

ACUAN (TARIF) JASA MEDIK DOKTER



**Pengurus Besar Ikatan Dokter Indonesia
Jakarta, Oktober 2013**

Kata Pengantar

Puji Syukur kita panjatkan Kehadirat Tuhan Yang Maha Esa kita diberikan kesehatan dan kekuatan dalam melaksanakan tugas sebagai insan profesi maupun melakukan aktifitas sehari-hari di masyarakat. Sebagai Organisasi Profesi, Ikatan Dokter Indonesia berperan menghasilkan kebijakan dalam rangka memberikan pelayanan kesehatan kepada Masyarakat. Peran dokter sebagai Profesi tidak terlepas dari Sistem yang berlaku di Indonesia.

Pemerintah telah menerbitkan UU No.40 Tahun 2004 tentang Sistem Jaminan Sosial Nasional (SJSN) yang mengamanatkan bahwa setiap orang atau warga negara berhak atas jaminan sosial untuk dapat memenuhi kebutuhan dasar hidup yang layak dan meningkatkan martabatnya menuju terwujudnya masyarakat Indonesia yang sejahtera, adil dan makmur. Program jaminan sosial menurut Undang-Undang tersebut meliputi: jaminan kesehatan, jaminan kecelakaan kerja, jaminan hari tua, jaminan pensiun dan jaminan kematian.

Sehubungan dengan jaminan kesehatan, Dokter sebagai salah satu pemberi pelayanan kesehatan, mempunyai arti penting dalam pelaksanaan SJSN. Kinerja dan perilaku dokter berpengaruh besar pada seluruh biaya pelayanan kesehatan. Terkait hal ini Ikatan Dokter Indonesia telah Menyusun Acuan (Tarif) Jasa Medis Dokter. Acuan ini diharapkan menjadi salah satu dasar perhitungan dalam menetapkan tarif keseluruhan jasa pelayanan sebagaimana yang dirancang dalam pembiayaan BPJS – Ina CBG's. Acuan ini merupakan dasar perhitungan dalam mencapai kesepakatan besaran jasa medis yang akan diterima dan atau diberikan antara Para Dokter dengan Direksi Rumah Sakit; di masing-masing Rumah Sakit dan Fasilitas Kesehatan Lainnya

Kami menyadari bahwa acuan (tarif) jasa medis ini masih belum sempurna, oleh karena itu kami mengharapkan kritik dan saran dari Bapak/Ibu/Saudara untuk perbaikan yang akan datang.

Terima kasih kepada seluruh pihak yang telah berkontribusi sehingga tersusunnya Acuan (Tarif) Jasa Medis Ini. Semoga acuan (tarif) ini memberikan bermanfaat demi peningkatan pelayanan kesehatan bagi masyarakat.

Ketua Tim Pokja Harmonisasi Tarif Jasa Medis

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Kata Sambutan

Ketua Umum Pengurus Besar Ikatan Dokter Indonesia

Salam Sehat Indonesia,

Dalam mewujudkan sistem kesehatan yang baik tidak lepas dari dua sistem yaitu sistem pelayanan dan sistem pembiayaan kesehatan. Dalam sistem pelayanan, selain sarana prasarana pelayanan, standar pelayanan dari tenaga kesehatan harus tetap diperhatikan. Standar pelayanan merupakan bagian dari standar profesi yang merupakan kewenangan organisasi profesi untuk menyusunnya. Begitupun dengan standar pembiayaan, diperlukan suatu kendali agar masyarakat dapat merasakan pelayanan kesehatan yang bermutu.

Kedua sistem di atas, yaitu sistem pelayanan dan sistem pembiayaan mengharuskan IDI sebagai organisasi profesi kedokteran untuk terlibat di dalamnya. Hal ini disebabkan IDI memiliki peran yang diamanahkan oleh Undang-undang Nomor 29 tahun 2004 tentang Praktik Kedokteran yaitu Kendali Mutu dan Kendali Biaya. Atas amanah ini, IDI diharuskan mengeluarkan aturan dan kebijakan organisasi yang dijadikan acuan bagi seluruh dokter yang melakukan praktik di Indonesia agar tercipta sistem kesehatan yang baik.

Terkait dengan kendali biaya, selain fokus pada pembiayaan di layanan primer, IDI dengan segenap Perhimpunan Dokter Spesialis (PDSp) bersama menyusun acuan tarif dokter spesialis, dimana diharapkan menjadi acuan bagi penetapan standar tarif dalam pelayanan kesehatan di masa mendatang. Apalagi, menjelang pelaksanaan Sistem Jaminan Sosial Nasional di bidang kesehatan, permasalahan terkait pembiayaan harus tuntas berdasarkan usulan IDI. Hal ini untuk menjaga agar tidak terjadi disharmoni antar spesialisasi, serta dapat meminimalisir potensi moral hazard di dalam pembiayaan.

Semoga dengan buku acuan (tarif) jasa dokter spesialis ini dapat memberikan kontribusi besar terhadap perbaikan mutu pelayanan dokter Indonesia pada khususnya serta sistem kesehatan di Indonesia pada umumnya. Terima kasih yang sebesar-besarnya kepada tim penyusun dan segenap pengurus perhimpunan yang terlibat dalam penyusunan acuan ini. Semoga Tuhan Yang Maha Kuasa meridhoi upaya kita semua. Amin

Billahit Taufiq Walhidayah,

Ketua Umum
Pengurus Besar Ikatan Dokter Indonesia

Dr.Zaenal Abidin,M.H.

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Pendahuluan

Perkembangan sosio kultural dan kemajuan Ilmu Kedokteran saat ini menuntut hubungan dokter – pasien bukan lagi merupakan hubungan yang bersifat paternalistik tetapi menjadi hubungan yang didasari pada kedudukan yang seimbang. Ketika dalam hubungan itu disertai dengan hak dokter untuk mendapatkan imbalan jasa dari pasien dan pasien bersedia memenuhinya maka hubungan itu menjadi hubungan kontraktual. Hubungan kontraktual terjadi karena para pihak yaitu dokter dan pasien masing-masing diyakini mempunyai kebebasan dan mempunyai kedudukan yang setara. Kedua belah pihak mengadakan suatu perikatan atau perjanjian di mana masing-masing pihak harus melaksanakan peranan atau fungsinya satu terhadap yang lain. Peranan tersebut bisa berupa hak dan kewajiban. Seluruh proses tersebut diatas berlangsung dan berlaku dalam lingkup Rumah Sakit.

Hubungan dokter-pasien sangat dipengaruhi oleh etika profesi kedokteran, sebagai bentuk konsekuensi kewajiban profesi yang merupakan batasan atau rambu-rambu hubungan tersebut. Kewajiban tersebut tertuang di dalam prinsip moral profesi, yaitu *autonomy* (menghormati hak-hak pasien), *beneficence* (berorientasi kepada kebaikan pasien), *non maleficence* (tidak mencelakakan atau memperburuk keadaan pasien) dan *justice* (keadilan distribusi, meniadakan diskriminasi) sebagai prinsip utama profesionalisme seorang dokter.

Sebagai salah satu konsekuensi dari hubungan profesionalisme tersebut maka secara tidak langsung menyangkut masalah pembiayaan Jasa Medis, merupakan hal yang sangat sensitif.

Dengan adanya perkembangan aturan pemerintah tentang pelaksanaan BPJS, ditengarai bahwa perhitungan komponen jasa medis yang tidak proporsional berpotensi terjadinya kecenderungan penurunan profesionalisme seorang dokter hingga kemungkinan menimbulkan “*moral hazard*”.

Mengingat penting dan sangat mendasarnya hal tersebut di atas, maka PB-IDI kembali membentuk Pokja Harmonisasi (Tarif) Jasa Medis Dokter (SK No 474/PB/A.4/06/2013 tanggal 19 Juni 2013) tentang Tim Kelompok Kerja Harmonisasi Tarif Jasa Medis Ikatan Dokter Indonesia .Tugas utama Pokja adalah menyusun Acuan (Tarif) Jasa Medis Dokter untuk semua tingkat pelayanan (primer, sekunder & tertier). Acuan Jasa Medis ini diharapkan menjadi salah satu dasar perhitungan dalam menetapkan tarif keseluruhan jasa pelayanan sebagaimana yang dirancang dalam pembiayaan BPJS – Ina CBG’s. Tidak kurang pentingnya pula bahwa Acuan Jasa Medis ini merupakan dasar perhitungan dalam mencapai kesepakatan besaran jasa medis yang akan diterima dan atau diberikan antara Para Dokter dengan Direksi Rumah Sakit; di masing-masing Rumah Sakit.

Esensi dari acuan jasa medis ini adalah pernyataan sikap para dokter anggota IDI bagaimana selayaknya penghargaan terhadap tindak profesi yang dikonversi dalam bentuk nominal, sekaligus menunjukkan bagaimana besarnya kontribusi profesi dokter untuk program BPJS ini.

Oleh karena itu sebagai *representative* dari seluruh dokter Indonesia, IDI telah membuat suatu ketetapan bersama tentang tata cara pembiayaan imbalan jasa (dikenal dengan jasa medis) yang bersumber dari masukan seluruh Perhimpunan Dokter-Dokter dilingkungan IDI, MPPK; narasumber dari bidang terkait; seluruhnya terhimpun dalam Pokja Harmonisasi Acuan Tarif Jasa Medis. Sebagai perbandingan kami juga melakukan *bench marking* jasa medis / *take home pay* para dokter di negara-negara tetangga seperti Malaysia, Thailand, Filipina, Myanmar, Australia, dan Jerman.

Setelah melalui proses interaktif dan sangat partisipatif dari seluruh peserta pokja dihasilkan tarif jasa medis yang cukup berkeadilan, bukan hanya bagi dokter atau tenaga medis tetapi juga bagi semua pihak terkait; termasuk Rumah Sakit.

Disepakati dan ditetapkan bahwa Acuan Tarif Jasa Medis menyesuaikan dan selaras dengan masa transisi periode awal era BPJS - Ina CBG's, yaitu berdasarkan:

1. Kinerja atau upaya yang diperlukan untuk menegakkan diagnosa sampai tindakan/prosedur medis yang diperlukan termasuk rehabilitasi. ini diformulasikan dalam *scoring system*.
2. Nilai nominal aplikatif yang merupakan bagian dari komponen tarif pelayanan yaitu *Relative Value Unit*.

Scoring system merupakan kumpulan dari 5 (lima) variabel, yang bersifat konstan, yaitu:

1. Kualifikasi SDM (F.1)
2. Pencapaian Kompetensi (F.2.1)
3. Tindakan atau prosedur yang memerlukan bantuan, misalnya anestesi (F.2.2)
4. Faktor tanggung jawab atau risiko (F.3)
5. Faktor waktu, yang diperlukan melakukan tindakan (F.4)

Relative Value Unit merupakan komponen harga satuan setiap tindakan; bersifat fleksibel baik terhadap masing-masing spesialisasi, maupun terhadap sebagian/sekelompok spesialis yang akan mengalami penyesuaian mengikuti kesepakatan dan kondisi masing-masing pemangku kepentingan di masing-masing Rumah Sakit.

Oleh karena itu sangat penting bahwa tertera dengan jelas posisi Jasa Medis setiap dokter / setiap tindakan dalam hal ini Regulasi dari Kemenkes sebagai “pengadil” sangat dibutuhkan,

untuk menghindari sak-wasangka terhadap Direksi Rumah Sakit sebagai pembagi Jasa Medis tersebut.

Berdasarkan kesepakatan dan wacana selama pembahasan dalam Pokja Harmonisasi Acuan Tarif Jasa Medis melalui pertemuan diskusi berkelanjutan yang komprehensif, diyakini bahwa cara pembayaran-penghasilan profesi yang paling ideal adalah sistem remunerasi. Namun untuk menyusun sistem remunerasi tersebut memerlukan referensi dan penelaahan akademis yang lebih sempurna serta dibutuhkan waktu yang cukup panjang; sehingga disepakati dalam masa transisi ini cara pembayaran-penghasilan profesi dokter mengacu pada:

1. Penghasilan jasa tetap (*basic salary*)
2. Penghasilan jasa Profesi (*fee for service*)

Penghasilan jasa tetap yang selanjutnya disebut sebagai *basic salary* merupakan penghasilan dasar setiap dokter yang besarnya bersifat tetap dalam kurun waktu tertentu sesuai dengan kesepakatan bersama antara dokter dan Rumah Sakit. Penghasilan dasar ini meliputi / terdiri dari antara lain: gaji pokok, tunjangan fungsional, tunjangan keluarga, tunjangan natura, dan lain-lain sejenisnya selain penghasilan dari Jasa Medis. Dikenal juga sebagai *fee for position*.

Acuan *Basic salary* yang ideal antara lain :

1. Acuan basic salary Dokter Pelayanan Primer : Rp 12.500.000,00 sampai Rp 15.000.000,00 / bulan
2. Acuan basic salary Dokter Spesialis : Rp 22.500.000,00 sampai Rp 42.500.000,00 / bulan

Penghasilan jasa Profesi yang selanjutnya disebut sebagai *fee for service* besarnya tergantung dari kinerja / produktivitas dokter yang bersangkutan; merupakan tambahan penghasilan positif terhadap *basic salary*. Diperhitungkan dari hasil kinerja, *performance*, atau produktifitas dokter yang bersangkutan yang telah melebihi nilai nominal *basic salary*. dikenal juga sebagai *Fee for performance* dan *fee for person*.

Khusus mengenai *basic salary* Dokter Pelayanan Primer, acuan tersebut di atas diajukan kalau Panduan Cara Pembayaran Dokter Pelayanan Primer belum terformulasi.

Selain kedua hal di atas dinilai perlu “keseragaman” tarif konsultasi di poliklinik, ruang rawat, perawatan khusus, emergensi/UGD, dll. Sebagai berikut:

Untuk BPJS/PBI/Kelas III:

- | | |
|--|--------------------------------|
| a. Konsultasi poliklinik dokter umum | : Rp 25.000,00 - Rp 50.000,00 |
| b. Konsultasi poliklinik dokter spesialis/ UGD dan perawatan khusus | : Rp 75.000,00 - Rp 100.000,00 |
| c. Visite/ruang rawat inap | : Rp 50.000,00 - Rp 75.000,00 |

Acuan Tarif Jasa Medis tersebut di atas merupakan tarif dasar (**tarif sosial**) bagi perawatan kelas III; untuk perhitungan **tarif profesional** dianjurkan menggunakan faktor pengali yang ditetapkan berdasarkan gradasi kelas perawatan, yaitu:

- Kelas II - Faktor pengali (1.10 - 1.15)
- Kelas I - Faktor pengali (1.20 - 1.25)
- VIP - Faktor pengali (1.30 - 1.40)

Seyogyanya komponen tarif jasa medis wajib tertabulasi atau tertulis dengan jelas disamping tarif pelayanan yang ditentukan oleh setiap Rumah Sakit.

Pokja Harmonisasi Acuan Tarif Jasa Medis akan terus bekerja, tidak saja hanya memantau dan mengevaluasi pelaksanaan acuan tarif jasa medis ini; namun yang lebih penting lagi adalah realisasi tarif lanjutan (dengan melakukan survey, study banding, perhitungan real cost) sehingga terwujud tarif rasional, berkeadilan dengan referensi akademik yang dapat dipertanggungjawabkan; serta kesepahaman implementasi clinical pathway yang mempengaruhi biaya pelayanan secara keseluruhan.

Kami menyadari bahwa acuan (tarif) jasa medis ini masih belum sempurna, masih belum sesuai benar dengan apa yang kita harapkan, namun ini adalah tahap awal dari salah satu pernyataan eksistensi para dokter anggota IDI. Koreksi, kritik dan saran para sejawat akan sangat bermakna bagi perbaikan-perbaikan dikemudian hari.

Terima kasih dan maaf yang sebesar-besarnya kepada seluruh teman sejawat yang sejak semula dikeluarkannya SK Pokja ini yaitu dari MPPK, unsur pimpinan PB IDI, perwakilan-perwakilan seluruh perhimpunan, para konsultan dan tim ahli serta seluruh anggota Pokja; yang hampir tidak pernah absen dalam setiap rapat pembahasan sampai tahap akhir rapat pleno dengan penuh semangat dan keikhlasan berkontribusi demi terwujudnya acuan (tarif) jasa medis ini. Kiranya Yang Maha Kuasa jualah yang akan membalas semuanya ini.

Kepada institusi pembuat regulasi dan pemangku kebijakan di negeri ini, kami nyatakan inilah kontribusi IDI dalam menyokong program “*Universal Health Coverage*” dengan tetap mengutamakan “*Patient Safety*”.

LINGKUP BEDAH

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS BEDAH UMUM

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 1 | Aff Arch Barr | 24.8 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 2 | Aff Arch Barr dan suspensi maksila | 24.8 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 3 | Amputasi Above Knee | 84.17 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 4 | Amputasi Below Knee | 84.15 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 5 | Amputasi Jari (Phalangs - Traumatik) | 84.01 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 6 | Amputation of digiti single ** | 84.01 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 7 | Anal fistulectomy | 49.12 | 25 | 45 | 45 | 5 | 25 | 145 | 20000 | 2,900,000 |
| 8 | Anal fistulotomy | 49.11 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 9 | Aneurisma A. Brachialis (diluar graft) | 39.52 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 10 | Aneurisma A. Femoralis (diluar graft) | 39.52 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 11 | Appendicostomy | 47.91 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 12 | Arterial pungsi, kanulasi, sectie | 38.91 | 25 | 15 | 15 | 15 | 15 | 85 | 20000 | 1,700,000 |
| 13 | Arteriovenous shunt (AV Shunt) brakiosefalika | 39.27 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 14 | Arteriovenous shunt (AV Shunt) radiosefalika | 39.27 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 15 | AV – Shunt (Lokal Anestesi) | 39.27 | 25 | 45 | 15 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 16 | Axillary dissection | 40.51 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 17 | Babcock | 38.59 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 18 | Batu Saluran Kemih * | 56.2/56.0 | 20 | 45 | 45 | 5 | 20 | 135 | 20000 | 2,700,000 |
| 19 | Bilateral excision of ectopic breast tissue (mamma aberans) | 85.24 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 20 | Bilateral inguinal hernia repair with graft or prosthesis, not otherwise specified | 53.17 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 21 | Bilateral multipel excision of lesion of breast with narcose | 85.2 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 22 | Bilateral Ovariectomy | 65.51 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 23 | Bilateral radical mastectomy | 85.46 | 25 | 90 | 45 | 45 | 45 | 250 | 20000 | 5,000,000 |
| 24 | Bilateral repair of direct inguinal hernia | 53.11 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 25 | Bilateral repair of direct inguinal hernia with graft or prosthetic | 53.14 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 26 | Bilateral repair of femoral hernia with/without graft of prosthesis | 53.31 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 27 | Bilateral repair of indirect inguinal hernia | 53.12 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 28 | Bilateral repair of indirect inguinal hernia with graft or prosthesis | 53.15 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 29 | Bilateral repair of inguinal hernia, not otherwise specified | 53.10 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 30 | Bilateral repair of inguinal hernia, one direct and one indirect | 53.13 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 31 | Bilateral repair of inguinal hernia, one direct and one indirect, with graft or prosthesis | 53.16 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 32 | Bilateral simple mastectomy | 85.42 | 25 | 45 | 45 | 15 | 35 | 165 | 20000 | 3,300,000 |
| 33 | Biopsi pembuluh darah (perifer) * | 38.21 | 20 | 15 | 15 | 5 | 15 | 70 | 20000 | 1,400,000 |
| 34 | Biopsi Perikardium * | 37.24 | 20 | 45 | 45 | 45 | 25 | 180 | 20000 | 3,600,000 |
| 35 | Biopsi terbuka bronkhus * | 33.25 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 36 | Biopsi terbuka diafragma * | 34.27 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 37 | Biopsi terbuka mediastinum * | 34.26 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 38 | Biopsi terbuka paru * | 33.28 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 39 | Biopsi terbuka pleura * | 34.24 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 40 | Biopsi terbuka pleura dengan VATS * | 34.24 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 41 | Biopsi terbuka tumor dinding thoraks * | 34.23 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 42 | Biopsy insisional dengan anastesi lokal | 83.21 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 43 | Biopsy of anus | 49.23 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 44 | Biopsy of perianal tissue | 49.22 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 45 | Caecostomy | 45.72 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 46 | Cholecystectomy | 51.22 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 47 | Choledochoplasty | 51.72 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 48 | Clipping Costae (diluar plate) | 79.39 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 49 | Closed reduction of temporomandibular dislocation | 76.93 | 25 | 15 | 45 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 50 | Closure of anal fistula | 49.73 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 51 | Closure of appendiceal fistula | 47.92 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 52 | Closure of cholecystostomy | 51.92 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 53 | Closure of fistula of large intestine | 46.76 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 54 | Closure of fistula of small intestine, except duodenum | 46.74 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 55 | Closure of intestinal stoma | 46.51 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 56 | Closure of leceration of liver | 50.61 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 57 | Colostomy, not otherwise specified | 46.10 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-------------|----|------|------|----|----|------------|-------|-----------|
| 58 | Combustio (Luka Bakar) * | 86.28 | 20 | 15 | 45 | 15 | 15 | 110 | 20000 | 2,200,000 |
| 59 | Common duct exploration for removal of calculus | 51.41 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 60 | Compartement excision | 83.14 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 61 | complete glossectomy | 25.3 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 62 | Complete thyroidectomy | 06.4 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 63 | Control of hemorrhage of anus | 49.95 | 25 | 15 | 45 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 64 | Debridement mediastinum (Sternotomi) * | 77.31 | 20 | 45 | 45 | 15 | 30 | 155 | 20000 | 3,100,000 |
| 65 | Debridement-nekrotomi luka gangren | 86.22 | 25 | 15 | 15 | 15 | 15 | 85 | 20000 | 1,700,000 |
| 66 | Deseksi submandibula | 40.21 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 67 | Disartikulasi sendi ekstremitas | 84.06 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 68 | Diseksi leher radikal / radikal neck dissection * | 40.4 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 69 | Dislokasi bahu * | 81.82 | 20 | 15 | 15 | 5 | 15 | 70 | 20000 | 1,400,000 |
| 70 | Drainage of appediceal abscess | 47.2 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 71 | Drainage of pancreatic cyst by catheter | 52.01 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 72 | Eksisi Biopsi Tumor pembuluh darah | 38.21 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 73 | Eksisi gland submandibula | 26.3 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 74 | Eksisi higroma leher * | 40.29 | 20 | 45 | 45 | 15 | 35 | 160 | 20000 | 3,200,000 |
| 75 | Eksisi kista tiroglossus | 06.7 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 76 | Eksisi luas tumor ganas bibir dengan rekonstruksi flap lokal | 27.42+27.57 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 77 | Eksisi luas tumor ganas dengan rekonstruksi flap jauh | 86.4+86.74 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 78 | Eksisi luas tumor ganas kulit tanpa rekonstruksi | 86.4 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 79 | Eksisi luas tumor ganas rongga mulut dengan rekonstruksi flap lokal | 27.49+27.57 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 80 | Eksisi pada bronkhus | 32 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 81 | Eksisi parsial+marsupialisasi Ranula | 26.21 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 82 | Eksisi Pseudoaneurisma | 39.52 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 83 | Eksisi Tumor Dinding dada * | 34.79 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 84 | Eksisi tumor ganas kulit dengan flap local atau graft kulit | 86.4+86.7 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 85 | Eksisi tumor jinak dengan anastesi lokal | 86.2 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 86 | Eksisi Tumor Pembuluh Darah Perifer ** | 38.60 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 87 | Eksisi tumor pembuluh darah perifer (hemangioma) ** | 38.60 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 88 | Ekskokleasi epulis | 24.3 | 25 | 45 | 15 | 5 | 15 | 105 | 20000 | 2,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 89 | Ekskokleasi kista folikuler | 86.2 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 90 | Ekskokleasi kista radikuler | 86.2 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 91 | Eksplorasi vaskular (Trauma/ Non Trauma) | 39.99 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 92 | Ekstirpasi / eksisi tumor jinak jaringan lunak ukuran <2cm ** | 86.2 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 93 | Ekstirpasi kista dermoid * | 83.39 | 20 | 15 | 15 | 5 | 15 | 70 | 20000 | 1,400,000 |
| 94 | Ekstraksi Corpus Alienum di Regio Toraks * | 86.05 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 95 | Ekstraksi Corpus Alienum di Regio Toraks dengan VATS * | 34.99 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 96 | Embolektomi (diluar alat) | 38.0 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 97 | Embolektomi/trombektomi aorta | 38.04 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 98 | Embolektomi/trombektomi pembuluh darah arteri ekstremitas bawah * | 38.08 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 99 | Embolektomi/trombektomi pembuluh darah arteri abdominal * | 38.06 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 100 | Embolektomi/trombektomi pembuluh darah ekstremitas atas (diluar alat) * | 38.03 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 101 | Embolektomi/trombektomi pembuluh darah ekstremitas bawah (diluar alat) * | 38.09 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 102 | Embolektomi/trombektomi pembuluh darah regio servikal (karotis,jugular) (diluar alat) * | 38.02 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 103 | Endoscopic polypectomy of rectum | 48.36 | 25 | 45 | 15 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 104 | Endoscopic thyroidectomy | 06.3 | 25 | 90 | 45 | 15 | 30 | 205 | 20000 | 4,100,000 |
| 105 | Evakuasi Hematom (pasca pungsi) | 86.01 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 106 | Evakuasi hematoma di ekstremitas (pasca pungsi HD/traumatik) | 86.01 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 107 | Excision of ectopic breast tissue | 85.24 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 108 | Excision of hemorrhoids | 49.46 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 109 | excision of lesion of breast with narcose | 85.2 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 110 | Excision of other bile duct | 51.69 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 111 | Excision of perianal skin tags | 49.0 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 112 | Excision of thyroglossal duct or trac | 06.7 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 113 | Exploration of common duct | 51.51 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 114 | Exploratory laparotomy | 54.11 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 115 | Exteriorization of large intestine | 46.03 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 116 | Exteriorization of small intestine | 46.01 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 117 | Fasciotomy * | 83.14 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 118 | Fiksasi interna fraktur maksilofasial 1-2 tempat patahan * | 76.74 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 119 | Fiksasi interna fraktur nasal | 21.7 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 120 | Fiksasi interna Fraktur Panfacial | 76.79 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 121 | Fiksasi Sternum (Wire, Plate) (diluar wire/plate) * | 78.59 | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 122 | Fraktur Antebrachi | 79.32 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 123 | Fraktur Colles & Pergelangan tangan lainnya | 79.32 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 124 | Fraktur Cruris | 79.36 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 125 | Fraktur Femur * | 79.35 | 20 | 15 | 45 | 15 | 45 | 140 | 20000 | 2,800,000 |
| 126 | Fraktur Humerus * | 79.31 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 127 | Fraktur klavikula | 78.51 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |
| 128 | Fraktur Olekranon | 79.32 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 129 | Fraktur Patela | 79.39 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 130 | Fraktur Suprakondiler Humerus | 79.31 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 131 | Free skin graft | 86.60 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 132 | Full-thickness skin graft to hand | 86.61 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 133 | Full-thickness skin graft to other sites * | 86.63 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 134 | Gastrostomi * | 43.1 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 135 | Groin dissection | 40.54 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 136 | Hemiglosektomi | 25.2 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 137 | Hidrokel Testis/Funikuli ** | 61.2 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 138 | Hipertropi Prostat Beningna (BPH) * | 60.3 | 20 | 15 | 45 | 15 | 40 | 135 | 20000 | 2,700,000 |
| 139 | Ileostomy, not otherwise specified * | 46.20 | 20 | 15 | 45 | 15 | 45 | 140 | 20000 | 2,800,000 |
| 140 | Incision of perianal abscess | 49.01 | 25 | 15 | 15 | 5 | 15 | 75 | 20000 | 1,500,000 |
| 141 | Incisional hernia repair | 53.51 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 142 | Incisional hernia repair with prosthesis | 53.61 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 143 | insertion of synthetic implant in facial bone | 76.92 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 144 | Insisi abses dengan anastesi lokal | 86.03 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 145 | Insisi flegmon dasar mulut | 27.0 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 146 | Internal drainage of pancreatic cyst | 52.4 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 147 | Internal Fiksasi fraktur condylus mandibula | 76.76 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 148 | Internal fiksasi fraktur maksilofasial 5 tempat patahan/ lebih | 76.74 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 149 | Internal Fiksasi fraktur Mandibula segmental | 76.76 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|----|------|------|----|----|------------|-------|-----------|
| 150 | Intra-abdominal manipulation of intestine, not otherwise specified | 46.80 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 151 | Intra-abdominal manipulation of large intestine | 46.82 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 152 | Intra-abdominal manipulation of small intestine | 46.81 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 153 | Labioshisis * | 27.54 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 154 | Laparoscopic appendectomy | 47.01 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 155 | Laparoscopic appendectomy (elective) | 47.01 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 156 | Laparoscopic cholecystectomy | 51.23 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 157 | Laparoscopic incidental appendectomy | 47.11 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 158 | Laparoscopic lysis of peritoneal adhesions | 54.51 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 159 | Laparoscopy | 54.21 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 160 | Large-to-large intestinal anastomosis | 45.94 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 161 | Laringectomi * | 30.3 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 162 | Laringectomi dengan diseksi leher * | 30.4 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 163 | Left hemicolectomy | 45.75 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 164 | Left lateral anal sphincterotomy | 49.51 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 165 | Ligasi vaskular ekstremitas | 38.8 | 25 | 15 | 15 | 5 | 15 | 75 | 20000 | 1,500,000 |
| 166 | Ligation of hemorrhoids | 49.45 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 167 | Lobektomi parsial (reseksi paru segmental) * | 32.3 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 168 | Local excision of lesion of breast | 85.21 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 169 | Local excision of rectal lesion or tissue | 49.3 | 25 | 45 | 15 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 170 | Maksilektomi total + Rekonstruksi * | 76.45+76.91 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 171 | Mediastinostomy | 34.1 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 172 | Modifikasi RND / functional neck dissection | 40.4 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 173 | Multipel excision of lesion of breast with narcose | 85.2 | 25 | 45 | 45 | 15 | 30 | 160 | 20000 | 3,200,000 |
| 174 | Muscle flap graft to breast | 85.85 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 175 | Muscle flap graft to breast (TRAM flap/LD flap) | 85.85 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 176 | Mutilasi digiti ekstremitas (Multiple) | 85.01 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 177 | Open biopsi of breast | 85.1 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |
| 178 | Open biopsy of gallbladder or bile ducts | 51.13 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 179 | Open biopsy of liver | 50.12 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 180 | Open biopsy of pancreas | 52.12 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 181 | Open biopsy of rectum | 48.25 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 182 | open biopsy of salivary gland or duct | 26.12 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 183 | open reduction of alveolar fracture * | 76.77 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 184 | open reduction of malar and zygomatic fracture | 76.72 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 185 | Open reduction of mandibular fractur | 76.76 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 186 | open reduction of maxillary fracture | 76.74 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 187 | Operasi Commando | 25.4 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 188 | Osteotomi eksisi tulang maksilofasial | 76.39 | 25 | 45 | 45 | 15 | 35 | 165 | 20000 | 3,300,000 |
| 189 | Other appendectomy (elective) * | 47.0 | 20 | 15 | 45 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 190 | Other bilateral femoral herniorraphy | 53.29 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 191 | Other destruction of lesion of liver | 50.29 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 192 | Other diagnostic procedures of abdominal region | 54 | 25 | 15 | 45 | 15 | 5 | 105 | 20000 | 2,100,000 |
| 193 | Other excision of perianal tissue | 49.3 | 25 | 15 | 15 | 15 | 15 | 85 | 20000 | 1,700,000 |
| 194 | Other hernia repair | 53.9 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 195 | Other incidental appendectomy * | 47.19 | 20 | 15 | 45 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 196 | Other incision of anus | 49.93 | 25 | 15 | 45 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 197 | Other incision of skin and subcutaneous tissue | 86.09 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 198 | Other laparotomy | 54.19 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 199 | Other local excision or destruction of lesion or tissue of skin and subcutaneous tissue | 86.2 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 200 | Other lysis of peritoneal adhesions | 54.5 | 25 | 15 | 45 | 15 | 45 | 145 | 20000 | 2,900,000 |
| 201 | Other operations on anus | 49.9 | 25 | 15 | 45 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 202 | Other operations on intestines | 46.9 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 203 | Other operations on pancreas | 52.9 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 204 | Other operations on the breast/ Reconstruction of the breast | 85.9 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 205 | Other operations on trachea | 31.99 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 206 | Other pancreatotomy | 52.09 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 207 | Other partial excision of large intestine | 45.79 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 208 | Other partial thyroidectomy | 06.3 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 209 | Other procedures on hemorrhoids | 49.4 | 25 | 15 | 45 | 45 | 15 | 145 | 20000 | 2,900,000 |
| 210 | Other reconstruction of other facial bone | 76.46 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 211 | Other reconstruction of mandible | 76.43 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 212 | Other repair and plastic operation of tongue | 25.59 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 213 | Other repair of abdominal wall | 54.72 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 214 | Other repair of anal sphincter | 49.79 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 215 | Other repair of intestine | 46.7 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 216 | Other repair of mesentery | 54.75 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 217 | Other skin graft to hand | 86.62 | 25 | 15 | 45 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 218 | Other skin graft to other sites | 86.69 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 219 | Other small-to-large intestinal anastomosis | 45.93 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 220 | Other suture of abdominal wall | 54.63 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 221 | Other umbilical herniorraphy* | 53.49 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 222 | Other unilateral femoral herniorraphy | 53.29 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 223 | Palatoshisis ** | 27.6 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 224 | Parathyroidectomy subtotal | 06.89 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 225 | Parathyroidectomy total | 06.81 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 226 | Parotidectomy superfisial * | 26.2 | 20 | 15 | 45 | 15 | 45 | 140 | 20000 | 2,800,000 |
| 227 | Parotidectomy total | 26.32 | 25 | 90 | 45 | 45 | 45 | 250 | 20000 | 5,000,000 |
| 228 | Partial Gastrectomy | 43.5 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 229 | partial glossectomy | 25.2 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 230 | Partial hepatectomy | 50.22 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 231 | partial mandibulectomy hemimandibulectomy | 76.31 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 232 | Partial splenectomy | 41.43 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 233 | Pasang Double Lumen Hemodialysis (HD) (diluar alat) | 39.95 | 25 | 15 | 45 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 234 | Pasang Implantable Central Venous Access (diluar alat:port-a-cath [®] ,celsite [®]) * | 38.93 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 235 | Pasang Thoraks Drain/ WSD (diluar alat) * | 34.04 | 20 | 15 | 45 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 236 | Pedicle or flaps graft, not otherwise specified | 86.75 | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 237 | Pelepasan plat & skrup maksilofasial 3 tempat atau lebih | 76.97 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 238 | Pelepasan plat & skrup tulang maksilofasial 1-2 tempat | 76.97 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 239 | Pemasangan Central Venous Catheter (CVC) (diluar alat) | 38.93 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 240 | Pemasangan interdental wiring / arch bar | 24.7 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 241 | Pemasangan Peritoneal Dialysis (PD) Catheter (diluar alat) | 54.98 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 242 | Pembedahan teleangiectasis | 38.6 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 243 | Pembuatan Thoracic window | 34.09 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 244 | Pericardiocentesis * | 37.00 | 20 | 15 | 45 | 15 | 10 | 105 | 20000 | 2,100,000 |
| 245 | Perikardiektomi * | 37.31 | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 246 | Perikardiotomi/ <i>Pericardial window</i> * | 37.12 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 247 | Permanent colostomy | 46.13 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 248 | Permanent ileostomy | 46.23 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 249 | Pioneptosis | 55.01 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 250 | <i>Pleural window (Eloeser Flap)</i> * | 34.09 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 251 | Pleurektomi * | 34.5 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 252 | Pleurodesis (pleurosclerosis) * | 34.6 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 253 | Plikasi Bulae / Bleb Emfisematous | 32.21 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 254 | Plikasi diafragma * | 53.81 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 255 | <i>Pneumonectomy</i> * | 32.5 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 256 | Prosedur Sistrunk kista duktus tiroglosus | 06.7 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 257 | Pulmonary decortication * | 34.51 | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 258 | Pungsi hematom/ seroma | 86.01 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 259 | Radical excision of skin lesion | 86.4 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 260 | Reclosure of postoperative disruption of abdominal wall | 54.61 | 25 | 15 | 45 | 15 | 45 | 145 | 20000 | 2,900,000 |
| 261 | Redo Torakotomi * | 34.03 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 262 | Reduction of anal prolapse | 49.94 | 25 | 15 | 45 | 45 | 25 | 155 | 20000 | 3,100,000 |
| 263 | Rekonstruksi arteri ekstremitas dengan Bypass Graft synthetic (diluar protesa) | 39.5 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 264 | Rekonstruksi fraktur blow-out | 74.46 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 265 | Rekonstruksi menggunakan flap bebas | 86.74 | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 266 | Rekonstruksi sternum & dinding dada | 34.79 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 267 | Rekonstruksi vaskular ekstremitas inferior (Arteri femoralis & poplitea) (diluar graft) | 39.5 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 268 | Rekonstruksi vaskular ekstremitas superior (Arteri brakialis,radialis & ulnaris) (diluar graft) | 39.5 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|------------|----|------|------|----|----|------------|-------|-----------|
| 269 | Release Kontraktur mandibula | 86.84 | 25 | 45 | 15 | 15 | 30 | 130 | 20000 | 2,600,000 |
| 270 | Release tong tie * | 25.91 | 20 | 15 | 45 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 271 | Release tortikolis | 83.85 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 272 | Removal of foreign body from retro-peritoneal cavity | 54.92 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 273 | Removal of foreign body from peritoneal cavity | 54.92 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 274 | Reopening of recent laparotomy site | 54.12 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 275 | Repair aneurisma Aorta Abdominalis (diluar protesa) * | 38.34 | 20 | 90 | 45 | 45 | 50 | 250 | 20000 | 5,000,000 |
| 276 | Repair Ar.Poplitea & Femoralis (diluar graft) | 39.31 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 277 | Repair Laserasi Diafragma * | 34.82 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 278 | Repair of diaphragmatic hernia, abdominal approach | 53.7 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 279 | Repair of direct inguinal hernia | 53.01 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 280 | Repair of direct inguinal hernia with graft or prosthesis | 53.03 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 281 | Repair of gastroschisis | 54.71 | 25 | 90 | 45 | 45 | 30 | 235 | 20000 | 4,700,000 |
| 282 | Repair of indirect inguinal hernia | 53.02 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 283 | Repair of indirect inguinal hernia with graft or prosthesis | 53.04 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 284 | Repair of laceration of gallbladder | 51.91 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 285 | Repair of other bile ducts | 51.79 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 286 | Repair of other hernia of anterior abdominal wall | 53.5 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 287 | Repair of other hernia of anterior abdominal wall with prosthesis | 53.6 | 25 | 15 | 45 | 45 | 25 | 155 | 20000 | 3,100,000 |
| 288 | Repair of umbilical hernia with prosthesis * | 53.41 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 289 | Repair pembuluh darah regio servikal (karotis,jugular) * | 39.32 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 290 | Reposisi Dislokasi sendi rahang dengan Pembiusan (TMJ) * | 76.93 | 20 | 15 | 45 | 15 | 15 | 110 | 20000 | 2,200,000 |
| 291 | Reposisi Dislokasi TMJ tanpa pembiusan | 76.93 | 25 | 15 | 15 | 15 | 5 | 75 | 20000 | 1,500,000 |
| 292 | Reposisi tertutup Fraktur Condilus Mandibula | 76.75 | 25 | 15 | 15 | 15 | 15 | 85 | 20000 | 1,700,000 |
| 293 | Reposisi tertutup fraktur nasal | 21.7 | 25 | 15 | 15 | 15 | 15 | 85 | 20000 | 1,700,000 |
| 294 | Resection of transverse colon | 45.74 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 295 | Reseksi maksila infrastuktural | 76.39 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 296 | Reseksi maksila suprastuktural | 76.39 | 25 | 45 | 45 | 45 | 55 | 215 | 20000 | 4,300,000 |
| 297 | Reseksi mandibula dengan rekonstruksi graft tulang / K-wire ** | 76.3+76.91 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 298 | Reseksi mandibula tanpa rekonstruksi | 76.42 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 299 | Revisi Arteriovenous shunt * | 39.42 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|------------|----|------|------|----|----|------------|-------|-----------|
| 300 | Revisi Thoraks drain/ <i>Water Sealed Drainage</i> (WSD) (diluar alat) | 34.04 | 25 | 15 | 45 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 301 | Revision of anastomosis of large intestine | 46.93 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 302 | Revision of anastomosis of small intestine | 46.93 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 303 | Revision of stoma of large intestine | 46.43 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 304 | Revision of stoma of small intestine | 46.41 | 25 | 15 | 45 | 15 | 25 | 125 | 20000 | 2,500,000 |
| 305 | Revision of tracheostomy | 31.74 | 25 | 15 | 45 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 306 | Right hemicolectomy | 45.73 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 307 | Rupture Buli-buli * | 57.81 | 20 | 15 | 45 | 15 | 55 | 150 | 20000 | 3,000,000 |
| 308 | Rupture tendon Achilles | 83.73 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 309 | Scleroterapi dan / atau ligasi hemangioma | 39.92 | 25 | 15 | 45 | 5 | 15 | 105 | 20000 | 2,100,000 |
| 310 | Sigmoidectomy | 45.76 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 311 | Simple suture of common bile duct | 51.71 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 312 | Sirkumsisi *** | 64 | 20 | 5 | 15 | 5 | 10 | 55 | 20000 | 1,100,000 |
| 313 | Skleroterapi vena (Varises, Hemangioma) * | 39.92 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 314 | Small-to-small intestinal anastomosis | 45.91 | 25 | 45 | 45 | 45 | 35 | 195 | 20000 | 3,900,000 |
| 315 | Split-thickness graft to breast | 85.82 | 25 | 45 | 45 | 15 | 35 | 165 | 20000 | 3,300,000 |
| 316 | Stripping varises ekstremitas inferior | 38.5 | 25 | 15 | 45 | 45 | 25 | 155 | 20000 | 3,100,000 |
| 317 | Subtotal mastectomy | 85.23 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 318 | Suture of laceration of anus | 49.9 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 319 | Suture of laceration of large intestine | 46.75 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 320 | Suture of laceration of small intestine, except duodenum | 46.73 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 321 | Suture of peritoneum | 54.64 | 25 | 45 | 45 | 15 | 45 | 175 | 20000 | 3,500,000 |
| 322 | Temporary colostomy | 46.11 | 25 | 45 | 45 | 15 | 25 | 155 | 20000 | 3,100,000 |
| 323 | Temporary ileostomy * | 46.21 | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 324 | <i>Thoracal Symphatectomy</i> dengan <i>Video Assisted Thoracoscopic Surgery</i> (VATS) | 05.2+32.25 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 325 | Thoracocentesis * | 34.91 | 20 | 15 | 45 | 15 | 10 | 105 | 20000 | 2,100,000 |
| 326 | Thymectomy dengan VATS | 07.8 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 327 | Tiroidektomi subtotal/ total nodul tiroid ** | 06.3 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 328 | Tiroidektomi total dengan Berry Picking | 06.4 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 329 | Tiroidektomi total dengan diseksi leher fungsional | 06.4+40.21 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 330 | Torakotomi/ Sternotomi Eksplorasi * | 34.02 | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 331 | Torsio testis ** | 62.5 | 20 | 45 | 45 | 15 | 35 | 160 | 20000 | 3,200,000 |
| 332 | Total Gastrectomy | 43.9 | 25 | 90 | 90 | 45 | 50 | 300 | 20000 | 6,000,000 |
| 333 | Total splenectomy * | 41.5 | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 334 | Trakeostomi dengan penyulit tumor pada akses trakea *** | 31.1 | 20 | 45 | 45 | 15 | 15 | 140 | 20000 | 2,800,000 |
| 335 | Trakeostomi temporary ** | 31.1 | 20 | 15 | 15 | 15 | 5 | 70 | 20000 | 1,400,000 |
| 336 | Tumor Jinak Kulit&Tumor Non Neoplastik Kulit * | 86.2 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 337 | Unilateral excision of ectopic breast tissue (mamma aberans) | 85.24 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |
| 338 | Unilateral radical mastectomy | 85.45 | 25 | 45 | 45 | 45 | 45 | 205 | 20000 | 4,100,000 |
| 339 | Unilateral repair of femoral/inguinal hernia with/without graft or prosthesis | 53.0 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 340 | Unilateral simple mastectomy | 85.41 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 341 | Unilateral thyroid lobectomy | 06.2 | 25 | 45 | 45 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 342 | Vascular shunting (Splenorenal shunt, De palma shunt) | 39.1 | 25 | 90 | 45 | 90 | 50 | 300 | 20000 | 6,000,000 |
| 343 | Vena punctie, kanulasi, sectie * | 38.94 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 344 | Whipple Procedure | 52.7 | 25 | 90 | 45 | 90 | 50 | 300 | 20000 | 6,000,000 |
| 345 | Wide excision of Soft tissue tumor | 86.4 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS BEDAH ANAK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|-----|-----|------------|-------|------------|
| 1 | Abdominoperineal Pull Through (Malformasi Anorectal) | 48.89 | 25 | 180 | 90 | 90 | 145 | 530 | 20000 | 10,600,000 |
| 2 | Abdominorectal Pull Through (Swenson Procedure) | 48.89 | 25 | 180 | 90 | 90 | 145 | 530 | 20000 | 10,600,000 |
| 3 | Amputasi Eksisi Kista Bronchiogenik | 32.0 | 25 | 180 | 45 | 15 | 30 | 295 | 20000 | 5,900,000 |
| 4 | Appendektomi * | 47.0 | 25 | 15 | 45 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 5 | Bedah Laparoscopi Anak | 54.21 | 25 | 180 | 45 | 45 | 20 | 315 | 20000 | 6,300,000 |
| 6 | Billroth I & II/Reseksi Gaster Parsial | 43.6 | 25 | 180 | 90 | 180 | 145 | 620 | 20000 | 12,400,000 |
| 7 | Biopsi Rektum "Full Thickness" | 48.25 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 8 | Biopsi Eksisional Dalam Narkose | 76.11 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 9 | Biopsi Insisional Dalam Narkose | 76.11 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 10 | Biopsi Perlaparotomi | 54.19 | 25 | 45 | 90 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 11 | Biopsi/Eksisi KGB, Lipoma, Ateroma, Ganglion | 82.21 | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 12 | CDH (Paediatrik) | | 25 | 180 | 90 | 180 | 75 | 550 | 20000 | 11,000,000 |
| 13 | Chordektomi | 30.22 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 14 | Cystojejunostomi | 57.1 | 25 | 180 | 90 | 90 | 60 | 445 | 20000 | 8,900,000 |
| 15 | Debulking | | 25 | 180 | 90 | 90 | 60 | 445 | 20000 | 8,900,000 |
| 16 | Detorsi Testis + Orchiopexy ** | 62.5 | 25 | 45 | 45 | 15 | 30 | 160 | 20000 | 3,200,000 |
| 17 | Duodenoduodenostomi/Duodenojejunostomi | 45.91 | 25 | 180 | 90 | 180 | 75 | 550 | 20000 | 11,000,000 |
| 18 | Eksisi Baker Cyst | 83.39 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 19 | Eksisi Granuloma Umbilikal | 86.3 | 25 | 90 | 45 | 5 | 10 | 175 | 20000 | 3,500,000 |
| 20 | Eksisi Hemangioma Besar/Multiple | 38.6 | 25 | 90 | 90 | 90 | 80 | 375 | 20000 | 7,500,000 |
| 21 | Eksisi Hemangioma Dengan Skin Graft STSG/FTSG | 38.6 | 25 | 180 | 90 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 22 | Eksisi Hemangioma Kecil | 38.6 | 25 | 90 | 45 | 15 | 10 | 185 | 20000 | 3,700,000 |
| 23 | Eksisi Higroma Colli/Limfangioma Simple * | 40.29 | 25 | 45 | 45 | 15 | 30 | 160 | 20000 | 3,200,000 |
| 24 | Eksisi Higroma Colli/Axilla Pada Neonatus | 40.23 | 25 | 180 | 90 | 90 | 20 | 405 | 20000 | 8,100,000 |
| 25 | Eksisi Kelenjar Getah Bening | 40.3 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 26 | Eksisi Kelenjar Liur Submandibula | 26.3 | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 27 | Eksisi Kista Brachial | 32.6 | 25 | 90 | 90 | 45 | 20 | 270 | 20000 | 5,400,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|-----|----|------------|-------|------------|
| 28 | Eksisi Kista Duktus Tiroglosus | 06.7 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 29 | Eksisi Kista Saluran Empedu | 51 | 25 | 180 | 90 | 180 | 60 | 535 | 20000 | 10,700,000 |
| 30 | Eksisi Kista Urachus | 54.3 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 31 | Eksisi Neuroblastoma | 04.07 | 25 | 180 | 90 | 180 | 75 | 550 | 20000 | 11,000,000 |
| 32 | Eksisi Teratoma Retroperitoneal | 54.99 | 25 | 180 | 90 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 33 | Eksisi Teratoma Sacrococcygeal | 54.99 | 25 | 90 | 90 | 90 | 20 | 315 | 20000 | 6,300,000 |
| 34 | Eksisi Tumor Jaringan Lunak Ukuran Kecil (Marginal Margin Excisi) | 86.2 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |
| 35 | Ekstirpasi Tumor Jinak Kulit <3 Cm ** | 86.2 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 36 | Ekstirpasi Tumor Jinak Kulit >3 Cm | 86.2 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |
| 37 | Endorectal Pull Through (Soave-Bolley Procedure) | 48.41 | 25 | 180 | 90 | 90 | 75 | 460 | 20000 | 9,200,000 |
| 38 | Esofagomyotomi (Operasi Heller) | 42.7 | 25 | 180 | 90 | 90 | 50 | 435 | 20000 | 8,700,000 |
| 39 | Esofagostomi + Gastrostomi (Atresia Esofagus) | 42.85 | 25 | 90 | 45 | 45 | 30 | 235 | 20000 | 4,700,000 |
| 40 | Esofagus Replacement Procedure | 42.8 | 25 | 180 | 90 | 180 | 75 | 550 | 20000 | 11,000,000 |
| 41 | Fistulektomi Kompleks | 48.73 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 42 | Fundoplikasi Gaster | 44.66 | 25 | 180 | 45 | 90 | 30 | 370 | 20000 | 7,400,000 |
| 43 | Gastrostomi Anak * | 43.1 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 44 | Gastrostomi Neonatus | 43.0 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 45 | Genitoplasty (Clitoroplasty, Vaginoplasty, Phalioplasty) | 70.79 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 46 | Glosektomi Totalis | 25.3 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 47 | Hemiglosektomi | 25.2 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 48 | Hemimandibulektomi | 76.31 | 25 | 90 | 45 | 90 | 30 | 280 | 20000 | 5,600,000 |
| 49 | Herniotomi | 53 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 50 | Herniotomi Bilateral | 53.1 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 51 | Herniotomi Pada Hernia Strangulata | 53+46.03 | 25 | 45 | 45 | 90 | 15 | 220 | 20000 | 4,400,000 |
| 52 | Herniotomi Residif | 53 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 53 | Herniotomi Umbilikalis * | 53.4 | 25 | 15 | 45 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 54 | Herniotomy + Laparotomy + Reseksi + Anastomosis | 54.1 | 25 | 45 | 45 | 90 | 25 | 230 | 20000 | 4,600,000 |
| 55 | Ligasi Tinggi Kelas II (Narkose) ** | 63.1 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 56 | Ileostomi * | 46.2 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 57 | Insisi Abses Perianal | 49.0 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 58 | Insisi Drainase/Debridement Abses | 86.01 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|-----|----|------------|-------|-----------|
| 59 | Insisi Tongue Tie * | 25.1 | 25 | 15 | 45 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 60 | Jari, Polydactyly, Amputasi With Rekonstruksi | 86.26 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 61 | Jari, Ring Constriction (Multiple), Koreksi | 86.84 | 25 | 90 | 45 | 15 | 10 | 185 | 20000 | 3,700,000 |
| 62 | Jari, Ring Constriction (Single), Koreksi | 86.84 | 25 | 45 | 45 | 15 | 5 | 135 | 20000 | 2,700,000 |
| 63 | Jari, Syndactyly (Multiple) | 86.85 | 25 | 45 | 45 | 45 | 15 | 175 | 20000 | 3,500,000 |
| 64 | Jari, Syndactyly (Single) Koreksi | 86.85 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 65 | Kelainan Umbilikus | 54.3 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 66 | Kolesistektomi | 51.2 | 25 | 45 | 45 | 90 | 25 | 230 | 20000 | 4,600,000 |
| 67 | Kolostomi Anak | 46.1 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 68 | Kolostomi Neonatus | 46.1 | 25 | 45 | 45 | 90 | 20 | 225 | 20000 | 4,500,000 |
| 69 | Ladd | | 25 | 90 | 45 | 90 | 40 | 290 | 20000 | 5,800,000 |
| 70 | Laparoskopik Appendektomi | 47.01 | 25 | 90 | 45 | 45 | 10 | 215 | 20000 | 4,300,000 |
| 71 | Laparoskopik Diagnostik/Biopsi | 54.21 | 25 | 90 | 45 | 45 | 10 | 215 | 20000 | 4,300,000 |
| 72 | Laparoskopik Gastrektomi | 44.95 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| 73 | Laparoskopik Lobektomi | 50.25 | 25 | 90 | 90 | 90 | 85 | 380 | 20000 | 7,600,000 |
| 74 | Laparotomi + Appendektomi Pada App Perforasi | 54.1+47.0 | 25 | 45 | 45 | 90 | 40 | 245 | 20000 | 4,900,000 |
| 75 | Laparotomi + Milking/Reseksi Pada Invaginasi | 54.1 | 25 | 45 | 45 | 90 | 40 | 245 | 20000 | 4,900,000 |
| 76 | Laparotomi + Reseksi Anasm | 54.1 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 77 | Laparotomi + Reseksi Usus Halus/Kolon | 54.1 | 25 | 45 | 45 | 90 | 45 | 250 | 20000 | 5,000,000 |
| 78 | Laparotomi Adhesiolisis | 54.1 | 25 | 45 | 45 | 90 | 40 | 245 | 20000 | 4,900,000 |
| 79 | Laparotomi Eksplorasi/Biopsi | 54.1 | 25 | 45 | 45 | 90 | 20 | 225 | 20000 | 4,500,000 |
| 80 | Laparotomi Pada Perforsi Usus | 54.1 | 25 | 45 | 45 | 90 | 50 | 255 | 20000 | 5,100,000 |
| 81 | Laparotomi Pada Trauma Abdomen | 54.1 | 25 | 45 | 90 | 180 | 75 | 415 | 20000 | 8,300,000 |
| 82 | Laparotomi Pada Peritonitis Neonatus | 54.1 | 25 | 90 | 90 | 180 | 75 | 460 | 20000 | 9,200,000 |
| 83 | Limpoma, Atheroma, dll | 86.21 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 84 | Lobektomi Sub Totalis (Tiroid) | 06.2 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 85 | Marsupialisasi dengan Ranula (Kelas 2) | 26.21 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 86 | Minimal/Limited PSARP | 49.99 | 25 | 90 | 45 | 45 | 30 | 235 | 20000 | 4,700,000 |
| 87 | Near Total Tiroidektomi | 06.4 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 88 | Nefrektomi Parsial * | 55.4 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 89 | Nefrourektomi Tumor Wilms | 55.51 | 25 | 45 | 45 | 45 | 50 | 210 | 20000 | 4,200,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|----|------|------|-----|-----|------------|-------|------------|
| 90 | Orchidektomi | 62.3 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 91 | Orchidektomi Bilateral | 62.4 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 92 | Orchidektomy Sub Kabsuler | 62.3 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 93 | Parotidektomi Radikal | 26.32 | 25 | 90 | 45 | 90 | 60 | 310 | 20000 | 6,200,000 |
| 94 | Parotidektomi Superfisialis | 26.31 | 25 | 90 | 45 | 90 | 50 | 300 | 20000 | 6,000,000 |
| 95 | Parotidektomi Totalis | 26.32 | 25 | 90 | 45 | 90 | 60 | 310 | 20000 | 6,200,000 |
| 96 | Pasang Akses Port Ceisite * | 38.93 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 97 | Pasang PEG | 43.11 | 25 | 45 | 45 | 45 | 15 | 175 | 20000 | 3,500,000 |
| 98 | Pemasangan Double Lumen Kateter Dengan Lokal Anestesi | 39.95 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 99 | Plikasi Diafragma | 53.81 | 25 | 45 | 45 | 90 | 20 | 225 | 20000 | 4,500,000 |
| 100 | Polipektomi | 48.35 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 101 | Polipektomi Rektum | 48.35 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 102 | Portoenterostomi (Operas! Kassai) | 51.37 | 25 | 180 | 90 | 180 | 165 | 640 | 20000 | 12,800,000 |
| 103 | Postero Sagital Anorectoplasty/PSARP | 49.99 | 25 | 90 | 90 | 90 | 85 | 380 | 20000 | 7,600,000 |
| 104 | Posterosagital Anorectovaginourethroplasty/PSARVUP | 49.99 | 25 | 180 | 90 | 90 | 165 | 550 | 20000 | 11,000,000 |
| 105 | Potong Stump | 8.43 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 106 | Prosedur Tiersch Pada Prolap Rekti | 48.99 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 107 | PSARP + Laparotomy | 49.99+54.11 | 25 | 90 | 90 | 90 | 100 | 395 | 20000 | 7,900,000 |
| 108 | Pyeloplasty | 55.87 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 109 | Pyloromyotomi (Operasi Fredet Ramstedt) | 43.3 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 110 | Release Sinekhia Vulva | 71.0 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 111 | Repair Bladder Extrophy | 57.86 | 25 | 180 | 90 | 180 | 165 | 640 | 20000 | 12,800,000 |
| 112 | Repair Cloacal Extrophy | 48.99 | 25 | 180 | 90 | 180 | 165 | 640 | 20000 | 12,800,000 |
| 113 | Repair Defek Dinding Perut (Omphalocele/Gastroschizis) | 53.49 | 25 | 90 | 90 | 180 | 85 | 470 | 20000 | 9,400,000 |
| 114 | Repair Defek Hernia Umbilikalis * | 53.4 | 25 | 15 | 45 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 115 | Repair Fistel Rectovaginal | 70.73 | 25 | 90 | 135 | 90 | 30 | 370 | 20000 | 7,400,000 |
| 116 | Repair Ruptura Perineum Lama | 71.75 | 25 | 90 | 45 | 90 | 30 | 280 | 20000 | 5,600,000 |
| 117 | Repair Vesika Urinaria | 57.81 | 25 | 90 | 45 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 118 | Reseksi + Anastomosis Esofagus | 42.6 | 25 | 90 | 90 | 180 | 40 | 425 | 20000 | 8,500,000 |
| 119 | Reseksi Anastomosis Pada Atresia Usus, Duplikasi | 46.99 | 25 | 90 | 45 | 90 | 50 | 300 | 20000 | 6,000,000 |
| 120 | Reseksi Esofagus & Rekonstruksi | 42.6 | 25 | 180 | 90 | 180 | 165 | 640 | 20000 | 12,800,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|------------|----|------|------|-----|-----|------------|-------|------------|
| 121 | Reseksi Gaster | 43,5 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| 122 | Reseksi Hepar (Tumor, Trauma) | 50.22 | 25 | 180 | 90 | 180 | 165 | 640 | 20000 | 12,800,000 |
| 123 | Reseksi Sigmoid | 45.76 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 124 | Reseksi Urachus | 57.51 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 125 | Retrorectal Pull Through (Duhamel Procedure) | 48,65 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| 126 | Salpingo Oophorektomi Bilateral | 65.,6 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 127 | Sirkumsisi (Narkose) *** | 64.0 | 25 | 15 | 45 | 15 | 10 | 110 | 20000 | 2,200,000 |
| 128 | Sistostomi | 57.17 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 129 | Skleroterapi Dengan Anestesi | 49.42 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 130 | Sphincterotomy | 49.5 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 131 | Splenectomi Pada Trauma * | 41.5 | 25 | 45 | 45 | 15 | 40 | 170 | 20000 | 3,400,000 |
| 132 | Splenektomi Ec. Hipertensi Portal/Kelainan Hematologi Lain | 41.5 | 25 | 45 | 45 | 90 | 30 | 235 | 20000 | 4,700,000 |
| 133 | Suntik Scleroting Agent Malformasi Vaskular | 39.92 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 134 | Thoracotomi +Anastomosis Esofagus | 34.02+42.6 | 25 | 180 | 90 | 90 | 85 | 470 | 20000 | 9,400,000 |
| 135 | Tiroidektomi Subtotalis ** | 06.3 | 25 | 15 | 45 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 136 | Total Gastrektomi Dan Rekonstruksi | 43.9 | 25 | 180 | 90 | 90 | 165 | 550 | 20000 | 11,000,000 |
| 137 | Tracheostomi ** | 31.1 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 138 | Transanal Mucosectomy | 49.99 | 25 | 90 | 90 | 180 | 100 | 485 | 20000 | 9,700,000 |
| 139 | Uretero Neosistostomi | 56.74 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| 140 | Uretroplasty (Hipopadia) * | 58.45 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 141 | Vena Seksi Dan Pasang Akses Vaskuler | 38.39 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 142 | Yeyunostomi | 46.32 | 25 | 45 | 45 | 45 | 20 | 180 | 20000 | 3,600,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS ORTHOPAEDI & TRAUMATOLOGI

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-------------|----|------|------|----|----|------------|--------|-----------|
| | HAND | | | | | | | | | |
| 1 | Jari, extra digit, amputasi | 84.01/86.26 | 25 | 90 | 15 | 15 | 40 | 185 | 20,000 | 3,700,000 |
| 2 | Jari, various lesions, Ray amputasi (single) | 84.01 | 25 | 90 | 15 | 15 | 40 | 185 | 20,000 | 3,700,000 |
| 3 | Jari, various lesions, amputasi (multiple) | 84.01 | 25 | 90 | 15 | 15 | 40 | 185 | 20,000 | 3,700,000 |
| 4 | Jari, polydactyly, amputasi with rekonstruksi | 86.26 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 5 | Jari, various, amputation (single) ** | 84.01 | 25 | 45 | 15 | 5 | 10 | 100 | 20,000 | 2,000,000 |
| 6 | Angkat K-Wire with anastesia regional | 97.88 | 25 | 90 | 15 | 15 | 40 | 185 | 20,000 | 3,700,000 |
| 7 | Sendi (wrist), various lesions, arthrodesis | 81.25 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 8 | Nerve, Various Lesions, biopsy | 04.1 | 25 | 90 | 15 | 15 | 60 | 205 | 20,000 | 4,100,000 |
| 9 | Sendi (jari), contracture, capsulectomy/ capsulotomy | 82.35 | 25 | 90 | 45 | 15 | 60 | 235 | 20,000 | 4,700,000 |
| 10 | Jari, injury, debridement | 79.64 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 11 | Jari, crush injuries (complex) wound debridement | 79.64 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 12 | Jari, crush injury (simple), wound debridement | 79.64 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 13 | Jari, macrodactyly, debulking | 82.83 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 14 | Nerve (Ekstremitas atas), Entrapment Syndrome (other), Decompression (unilateral) | 82.83 | 25 | 90 | 45 | 45 | 45 | 250 | 20,000 | 5,000,000 |
| 15 | Nerve (ekstremitas atas), entrapment syndrome (other) decompression (bilateral) | 04.49 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 16 | Nerve (ekstremitas atas), entrapment syndrome (other) decompression with nerve transportation/ endoneurolysis | 04.49 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 17 | Tendon sheath (ekstremitas atas), tenosynovitis (multiple), drainage | 83.01 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 18 | Tendon Sheath (extremitas atas), tenosynovitis (single), drainage | 83.01 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 19 | Jari, superficial infection, drainage | 82.09 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 20 | Jari, deep infection, drainage | 82.09 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 21 | Jaringan lunak (palmar space), abscess, drainage | 82.04 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 22 | Jari, jaringan lunak tumor, excision | 82.29 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 23 | Jari, wart/com/naevus, excision | 82.29 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 24 | Tendon sheath (extremitas atas) ganglion / villo nodular synovitis, excision | 82.21 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-------------|----|------|------|----|----|------------|--------|-----------|
| 25 | Tendon Sheath & jaringan Subkutis, ganglion/small bursa, excision | 82.21 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 26 | Elbow (medical epicondyle), fracture, excision bony fragment | 79.32 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 27 | Jari, tumors, excision with dissection of neurovasculer bundle | 82.29 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 28 | Kulit dan jaringan subkus, defect (deep) staged distant flap (division) | 86.74 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 29 | Kulit dan jaringan subkultis, Defect (single digit), free full thickness graft | 86.63 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 30 | Nerve defect, peripheral graft | 04.5 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 31 | Tendon-flexor (ekstremitas atas) injury, tendon graft | 83.81 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 32 | Tendon-flexor (ekstremitas atas), Defect grafting (single) | 83.81 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 33 | Jari, ring construction (single), koreksi | 86.89 | 25 | 135 | 45 | 45 | 45 | 295 | 20,000 | 5,900,000 |
| 34 | Thumb, Deformitas, Koreksi | 82.6 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 35 | Jari, ring cnstriction (multiple), koreksi | 86.89 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 36 | Jari, swan neck/ Boutonniere deformity (single), koreksi | 86.89 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 37 | Jari, deformities, koreksi | 86.89 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 38 | Jari, Syndactyly (single) koreksi | 86.85 | 25 | 135 | 45 | 45 | 45 | 295 | 20,000 | 5,900,000 |
| 39 | Kulit dan jaringan subkutis, defect (multiple digits) staged local flap (division) | 86.73 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 40 | Thumb, paralysis, oppnens plasty | 82.71 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 41 | Jari, deformities, osteotomy | 77.29 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 42 | Tendon (ekstremitas atas), Bowstringing/entrapment, pulley rekonstruksi | 82.71/83.83 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 43 | Carpus, fracture/dislocation, reduksi terbuka dan fiksasi interna * | 79.33/79.84 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 44 | Jari, fracture/dislocation, reduksi terbuka dan fiksasi interna (multiple) * | 79.34/79.84 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 45 | Jari, Closed Tracture/ dislocation, reduksi terbuka dan fixation (single) | 79.34/79.84 | 25 | 90 | 90 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 46 | Jari, deformities, major reconstruction procedure | 82.6 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 47 | Jari, Defect/contracture (single) Rekonstruksi | 86.89 | 25 | 180 | 90 | 45 | 45 | 385 | 20,000 | 7,700,000 |
| 48 | Jari, defect/contracture (multiple) rekonstruksi | 86.89 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 49 | Carpus, delayed/non union, rekonstruksi | 86.89 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 50 | Nerve (Ekstremitas atas), Guyon's Tunnel Syndrome, Release (unilateral) | 04.43 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 51 | Tendon Sheath (ekstremitas atas), De Quervain's (unilateral), Release | 82.01 | 25 | 90 | 45 | 45 | 45 | 250 | 20,000 | 5,000,000 |
| 52 | Tendon Sheath (Ekstremitas atas), Trigger Jari (multiple), Release | 82.01 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 53 | Nerve (ekstremitas atas), carpal tunnel syndorme, release (bilateral with | 04.49 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 54 | Nerve (ekstremitas atas), Guyon's tunnel syndrome, release (bilateral with endoneurolysis) | 04.49 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|------------|----|------|------|----|-----|------------|--------|------------|
| 55 | Tendon Sheath (ekstremitas atas), De Quarvain's (bilateral), release | 82.01 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 56 | Jari, syndactyly (multiple) | 86.85 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 57 | Elbow, tennis elbow, release | 80.92 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 58 | Jari, deformity, instrinsic muscle release | 86.89 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 59 | Tendon sheath (extremitas atas), trigger jari (single) release | 82.01 | 25 | 90 | 45 | 45 | 45 | 250 | 20,000 | 5,000,000 |
| 60 | Jari, deformity, instrinsic muscle extensor relocation | 86.89 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 61 | Sendi (Extremitas Atas) Rush Rods / Wires / Screw Removal | 78.6 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 62 | Jari, foreign body (superficial), removal with mobilization of neurovascular bundle | 86.05 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 63 | Tendon-extensor (ekstremitas atas) injury, repair (single) | 83.7/82.46 | 25 | 135 | 45 | 45 | 45 | 295 | 20,000 | 5,900,000 |
| 64 | Tendon-extensor (ekstremitas atas) injury, repair (multiple) | 83.7/82.46 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 65 | Nail bed, Laceration, repair (single) | 86 | 25 | 135 | 45 | 45 | 45 | 295 | 20,000 | 5,900,000 |
| 66 | Artery, large, injury, repair with grafting | 39.58 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 67 | Nerve digital, injury, primary repair | 04.74 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 68 | Kulit dan Jaringan subkutis, laceration (superficial) of more than 7 cm , repair | 86.8 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 69 | Nerve-digital, injury, microsurgical repair (multiple) | 04.74 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 70 | Nail Bed, Laceration, Repair (multiple) | 86.27 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 71 | Nerve digital, Injury, microsurgical (single) | 04.74 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 72 | Nerve (ekstremitas atas), major, injury, microsurgical, repair (single) | 04.74 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 73 | Nerve various lesions, primary/ secondary suture | 04.3 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 74 | Sendi (jari), various lesions, replacement arthroplasty | 81.7 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 75 | Replantasi | 84.22 | 25 | 180 | 90 | 90 | 120 | 505 | 20,000 | 10,100,000 |
| 76 | Jari/Digit, Stump, Revision | 86.84 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 77 | Jari, Scar, Revision Osteotomy | 77.19 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |
| 78 | Tendon-flexor (ekstremitas atas) adhesion, tenolysis (single) | 82.01 | 25 | 90 | 45 | 45 | 45 | 250 | 20,000 | 5,000,000 |
| 79 | Tendon-flexor (ekstremitas atas), adhesion, Tenolysis (multiple) | 82.01 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 80 | Tendon (wkstremitas atas) , contracture, tenotomy | 82.11 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 81 | Jari, Trauma, Terminalisation (single) | 84.01 | 25 | 90 | 45 | 45 | 45 | 250 | 20,000 | 5,000,000 |
| 82 | Jari, trauma, terminalisation (multiple) | 84.01 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 83 | Jari, deformity, instrinsic muscle transfer | 86.89 | 25 | 180 | 90 | 45 | 60 | 400 | 20,000 | 8,000,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-------------------|----|------|------|-----|-----|------------|--------|------------|
| 84 | Nerve ulnar, entrapment, transposition | 04.74 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| | SPINE | | | | | | | | | |
| 85 | Plaster application of the spine | 84.59 | 25 | 45 | 45 | 45 | 40 | 200 | 20,000 | 4,000,000 |
| 86 | Facet Block Multilevel | 03.96 | 25 | 90 | 90 | 90 | 40 | 335 | 20,000 | 6,700,000 |
| 87 | Facet Block (1 level) | 03.96 | 25 | 90 | 90 | 90 | 20 | 315 | 20,000 | 6,300,000 |
| 88 | Foraminal Block Multilevel | 03.09 | 25 | 90 | 90 | 90 | 40 | 335 | 20,000 | 6,700,000 |
| 89 | Foraminal Block (1 level) | 03.09 | 25 | 90 | 90 | 90 | 20 | 315 | 20,000 | 6,300,000 |
| 90 | Manipulation & Reduction of simple fracture and dislocation with general anaesthesia | 04.8 | 25 | 90 | 90 | 90 | 40 | 335 | 20,000 | 6,700,000 |
| 91 | Biopsy Vertebra (1 level) * | 77.49 | 25 | 90 | 45 | 90 | 40 | 290 | 20,000 | 5,800,000 |
| 92 | Anterior Cervical Corpectomy + Fusion (ACCF) * | 81.02 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 93 | Anterior cervical discectomy + Fusion (ACDF) * | 81.02+80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 94 | Anterior dan Posterior Surgery in Spinal Disease with Stabilization/ Instrumentation. | 03 | 25 | 180 | 90 | 180 | 120 | 595 | 20,000 | 11,900,000 |
| 95 | Anterior dan Posterior Surgery in Deformity with Stabilization/ Instrumentation. | 03 | 25 | 180 | 90 | 180 | 120 | 595 | 20,000 | 11,900,000 |
| 96 | Scoliosis kurva kurang dari 70° Corrective Surgery * | 81.6 | 25 | 180 | 90 | 180 | 120 | 595 | 20,000 | 11,900,000 |
| 97 | Spinal Osteotomy for Ankylosing Spondylitis* | 77.39 | 25 | 180 | 90 | 180 | 120 | 595 | 20,000 | 11,900,000 |
| 98 | Scoliosis kurva lebih dari 70° Corrective Surgery * | 81.6 | 25 | 90 | 180 | 180 | 210 | 685 | 20,000 | 13,700,000 |
| 99 | Spinal Osteotomy for Ankylosing Spondylitis dengan forward gaze kurang dari 3 m * | 77.39 | 25 | 90 | 180 | 180 | 210 | 685 | 20,000 | 13,700,000 |
| 100 | Mayor desloughing, wound debridement of the spine * | 77.69 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 101 | Debridement and anterior fusion in TB Spine * | 86.28+81.02/81.04 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 102 | Total Disc Replacement (Multilevel) * | 84.6 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 103 | Discograph (1 level) * | 87.29 | 25 | 90 | 90 | 90 | 20 | 315 | 20,000 | 6,300,000 |
| 104 | Discograph Multilevel * | 87.29 | 25 | 90 | 90 | 90 | 40 | 335 | 20,000 | 6,700,000 |
| 105 | Open Disectomy (1 Level)--> Alat Medis Khusus * | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 106 | Micro endoscopic Disectomy (1 level) * | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 107 | Microscopic Disectomy (1 Level) | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 108 | Open Disectomy Multilevel * | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 109 | Posterolateral Fusion * | 81.03/81.05/81.08 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|-----|------------|--------|-----------|
| 110 | Alar transverse fusion * | 81.0 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 111 | Laminectomy (1 Level) pada simple spine stenosis * | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 112 | Decompression Laminectomy for Spondilolisthesis + Stabilization * | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 113 | Decompression Laminectomy for Tumor and Spinal Stenosis with Stabilization | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 114 | Decompression Laminectomy for HNP with Stabilization * | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20,002 | 8,300,830 |
| 115 | Open Reduction and stabilisation of Spinal Fracture * | 79.39 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 116 | Posterior Lumbar Interbody Fusion (FLIF) + Posterior stabilisation * | 81.05 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 117 | Posterior Cervical Fusion * | 81.03 | 25 | 90 | 90 | 90 | 120 | 415 | 20,000 | 8,300,000 |
| 118 | Removal of implants (Plate, Nail, Screw) * | 78.69 | 25 | 90 | 90 | 90 | 40 | 335 | 20,000 | 6,700,000 |
| | KNEE | | | | | | | | | |
| 119 | Arthroscopy Debridement Knee | 80.26 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 120 | Arthroscopy Diagnostic Shoulder | 80.21 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 121 | Arthroscopy Remove Loose Body | 80.2 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 122 | Arthroscopy Debridement Shoulder | 80.21 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 123 | Rotator Cuff Repair by Arthroscopy | 80.21 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 124 | Arthroscopy Meniscus Repair | 80.29 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 125 | Arthroscopy Minisectomy, Arthroscopy Synevectomy Knee | 80.26 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 126 | Arthroscopy Remove Loose Body Shoulder | 80.21 | 25 | 135 | 90 | 45 | 40 | 335 | 20,000 | 6,700,000 |
| 127 | Arthroscopy Diagnostic | 80.2 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 128 | Open Knee Debridement | 86.22 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 129 | Shoulder Hemiarthroplasty | 81.8 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 130 | Anterior Cruciate Ligament Reconstruction | 81.45 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 131 | Posterior Cruciate Ligament Reconstruction | 81.45 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 132 | Lateral Collateral Ligament Reconstruction | 81.45 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 133 | Medial Collateral Ligament Reconstruction | 81.45 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 134 | Recurrent Shoulder Dislocation Repair TUBS and AMBRI | 81.82 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 135 | Revisi Total knee replacement | 81.55 | 25 | 135 | 90 | 45 | 80 | 375 | 20,000 | 7,500,000 |
| 136 | Revisi Total Shoulder replacement | 81.85 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 137 | Total Knee Replacement | 81.54 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 138 | Total Shoulder Replacement | 81.80 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|-----|------------|--------|-----------|
| | ONCOLOGY | | | | | | | | | |
| 139 | Ray Amputation Jari | 84.01 | 25 | 45 | 45 | 45 | 40 | 200 | 20,000 | 4,000,000 |
| 140 | Open Biopsy : Soft Tissue | 86.11 | 25 | 90 | 90 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 141 | Open Biopsy Bone Tumor | 77.4 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 142 | Tumor jinak tulang (curettage + bonegraft) | 78.0 | 25 | 45 | 45 | 45 | 120 | 280 | 20,000 | 5,600,000 |
| 143 | Marginal margine Excision Soft Tissue Tumor | 86.3 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 144 | Wide excision Soft Tissue Sarcoma/ | 86.4 | 25 | 180 | 45 | 45 | 120 | 415 | 20,000 | 8,300,000 |
| 145 | Excision Soft Tissue Tumor < 5 cm (kecil) | 86.2 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 146 | Hemiarthroplasty : Metastatic Bone Disease | 81.4 | 25 | 180 | 90 | 45 | 80 | 420 | 20,000 | 8,400,000 |
| 147 | Hemipelvectomy | 84.19 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 148 | Limb ablation: above/below knee amputation Soft Tissue Tumor/sarcoma | 84.17 | 25 | 90 | 45 | 45 | 120 | 325 | 20,000 | 6,500,000 |
| 149 | Limb ablation : above /below knee amputation Bone Tumor | 84.17 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 150 | Forequarter amputation | 84.09 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 151 | Limb salvage Surgery Tahap 1 | 84.0/84.1 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 152 | Limb salvage Surgery Tahap 2 | 84.0/84.1 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 153 | Limb salvage Surgery : resection dan rekonstruksi dengan fibular transfer/hemiarthroplasty | 81.4 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 154 | Limb salvage Surgery : Tumor Resection only | 84.1 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 155 | Limb salvage Surgery : Scapular Reconstruction | 84.1 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 156 | Limb salvage Surgery :dan rekonstruksi dengan artrodesis | 84.1 | 25 | 180 | 90 | 45 | 120 | 460 | 20,000 | 9,200,000 |
| 157 | ORIF : MBD | 79.3 | 25 | 180 | 90 | 45 | 80 | 420 | 20,000 | 8,400,000 |
| 158 | Total Patellectomy dan rekonstruksi | 77.96 | 25 | 90 | 90 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| | PAEDIATRIC | | | | | | | | | |
| 159 | Bony bridge release pada kasus Tarsal Coalition | 81.1 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 160 | Reposisi tertutup dan gips pada fraktur anak kecuali fraktur femur | 79.0 | 20 | 90 | 45 | 45 | 40 | 240 | 20,000 | 4,800,000 |
| 161 | Koreksi curly toe | 77.58 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 162 | Koreksi overriding toe ploidactily | 77.58 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 163 | Koreksi syndactily kaki | 86.85 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 164 | Debridement fraktur terbuka pada anak | 79.6 | 20 | 90 | 45 | 45 | 40 | 240 | 20,000 | 4,800,000 |
| 165 | Nekrotomy | 86.22 | 20 | 90 | 45 | 45 | 40 | 240 | 20,000 | 4,800,000 |
| 166 | Injeksi Botoks pada kasus Cerebral Palsy | | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|-----|-----|------------|--------|------------|
| 167 | Skin Graft | 86.7 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 168 | Percutaneous Tendon Tenotomy | 83.13 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 169 | Open Achilles Tendon Lengthening | 83.85 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 170 | Reposisi tertutup, Arthrogram, dan Hemispica pada DDH | 79.00 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 171 | Closed Reduction dan pemasangan gips fraktur femur pada anak | 79.05 | 20 | 90 | 45 | 45 | 40 | 240 | 20,000 | 4,800,000 |
| 172 | Synovectomy arthroscopy pada penderita hemoplili | 80.70 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 173 | Fiksasi Cannulated Screw pada SCFE | 78.1 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 174 | Soft tissue release pada kelainan Cerebral Palsy, Arthrogryposis, Spina Bifida, torticollis | 78.1 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 175 | Posteromedial soft tissue release CTEV | 83.84 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 176 | Soft tissue release dan Enhancement pada kasus habitual dislokasi lutut pada anak | 83.84 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 177 | Debridement dan soft tissue release pada infeksi sendi | 86.28 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 178 | Reposisi tertutup dan Percutaneous Pinning pada fraktur seputar sendi siku pada anak | | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 179 | Debridement, Nekrotomy, dan Saucerization pada Chronic Osteomyelitis | 86.22 | 25 | 90 | 45 | 45 | 60 | 265 | 20,000 | 5,300,000 |
| 180 | Reposisi terbuka dan fiksasi interna fraktur tulang panjang pada anak | 79.30 | 25 | 90 | 45 | 90 | 80 | 330 | 20,000 | 6,600,000 |
| 181 | Tendon transfer ekstremitas bawah pada kasus Neuromuskular anak | 83.75 | 25 | 90 | 45 | 90 | 80 | 330 | 20,000 | 6,600,000 |
| 182 | Reposisi terbuka dan fiksasi interna kasus fraktur intra Artikular pada anak | 79.30 | 25 | 90 | 45 | 90 | 80 | 330 | 20,000 | 6,600,000 |
| 183 | Reposisi terbuka & Fiksasi Interna pada kasus fraktur Salter Harris III - IV | 79.5 | 25 | 90 | 45 | 90 | 80 | 330 | 20,000 | 6,600,000 |
| 184 | Operasi rekonstruksi ibu jari kaki pada Hallux Valgus | 77.51 | 25 | 90 | 45 | 90 | 80 | 330 | 20,000 | 6,600,000 |
| 185 | Double Osteotomy pelvis pada exstrophy bladder | 77.29 | 25 | 90 | 90 | 180 | 120 | 505 | 20,000 | 10,100,000 |
| 186 | Arthrodesis sendi (panggul , wrist, ankle , triple arthrodesis) | 81.2 | 25 | 180 | 90 | 90 | 80 | 465 | 20,000 | 9,300,000 |
| 187 | Acetabuloplasty (Salter Innominate, Pemberton, Dega) pada kasus panggul | 81.40 | 25 | 180 | 90 | 180 | 120 | 595 | 20,000 | 11,900,000 |
| 188 | Open Reduction dislokasi panggul tanpa Acetabuloplasty | 79.85 | 25 | 180 | 90 | 180 | 80 | 555 | 20,000 | 11,100,000 |
| 189 | Open Reduction dislokasi panggul dengan Acetabuloplasty dan Femoral Osteomy | 79.85 | 25 | 90 | 45 | 90 | 120 | 370 | 20,000 | 7,400,000 |
| 190 | Bony Reconstruction pada ekstremitas atas anak (Misalnya malunion fraktur supracondylar, lateral condyle) | | 25 | 180 | 90 | 90 | 120 | 505 | 20,000 | 10,100,000 |
| 191 | Bony Reconstruction pada ekstremitas bawah anak (Misalnya CTEV, Blount disease, kelainan kongenital , malunion fraktur) | 78.25 | 25 | 180 | 90 | 90 | 120 | 505 | 20,000 | 10,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-------------|----|------|------|----|-----|------------|--------|------------|
| 192 | Limb Lengthening atau operasi rekonstruksi pada anak yang menggunakan alat khusus | | 25 | 180 | 90 | 90 | 120 | 505 | 20,000 | 10,100,000 |
| | TRAUMA | | | | | | | | | |
| 194 | Joint Kompleks Destruction/ OA Post Trauma - Total Joint Arthroplasty | 81.9 | 25 | 135 | 45 | 90 | 80 | 375 | 20,000 | 7,500,000 |
| 195 | Nekrotik Tissue > 1 Kompartemen - Debridement | 86.22 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 196 | Nekrotik Tissue - Debridement | 86.22 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 197 | Jaringan Granulasi - STSG | 86.22 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 198 | Non Union = Bone graft | 81.20/78.4 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 199 | Fraktur collum femur pada orang tua | 79.35 | 25 | 135 | 45 | 90 | 60 | 355 | 20,000 | 7,100,000 |
| 200 | Fraktur intertrochanter femur pada orang tua | 79.35 | 25 | 135 | 45 | 90 | 60 | 355 | 20,000 | 7,100,000 |
| 201 | Joint Stiffness - Liberation | 80.4 | 25 | 135 | 45 | 45 | 80 | 330 | 20,000 | 6,600,000 |
| 202 | Multiple Fracture Tulang Panjang-MIPO/ORIF & Removal Implant > 1 | 79.30 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 203 | Fraktur Tulang Panjang - MIPO/ORIF & Implat Removal (Long Bone) | 79.30 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 204 | Open Fraktur shaft tibia grade 3 | 79.36 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 205 | Open Fraktur shaft femur grade 3 | 79.35 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 206 | Open Fraktur shaft radius grade 3 | 79.32 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 207 | Open Fraktur shaft ulna grade 3 | 79.32 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 208 | Open Fraktur shaft humerus grade 3 | 79.31 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 209 | osteomyelitis | 77.9 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 210 | Fracture Pelvis Simple - Fiksasi Eksterna Pelvic/ORIF Fracture Pelvic Simple | 79.29/79.39 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 211 | Fracture Artikuler - > MIPO/ ORIF Artikuler (Alat medik khusus) | 79.30 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 212 | Closed Fraktur shaft tibia | 79.36 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 213 | Closed Fraktur distal tibia | 79.36 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 214 | Closed Fraktur shaft femur * | 79.35 | 25 | 15 | 45 | 15 | 40 | 140 | 20,000 | 2,800,000 |
| 215 | Closed Fraktur shaft radius | 79.32 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 216 | Closed Fraktur shaft ulna | 79.32 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 217 | Closed Fraktur shaft humerus * | 79.31 | 25 | 15 | 45 | 15 | 40 | 140 | 20,000 | 2,800,000 |
| 218 | Fraktur subtrochanter femur pada orang tua (>60) | 79.35 | 25 | 135 | 45 | 90 | 40 | 335 | 20,000 | 6,700,000 |
| 219 | Open Fraktur shaft tibia grade 1 dan 2 | 79.36 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 220 | Open Fraktur shaft femur grade 1 dan 2 | 79.35 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 221 | Open Fraktur shaft radius grade 1 dan 2 | 79.32 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-------------|----|------|------|----|----|------------|--------|-----------|
| 222 | Open Fraktur shaft ulna grade 1 dan 2 | 79.32 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 223 | Open Fraktur shaft humerus grade 1 dan 2 | 79.31 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 224 | Fraktur Acetabulum & Pelvic -ORIF Acetabulum & Pelvic | 79.39 | 25 | 135 | 45 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 225 | Fracture Acetabulum 1 Collum - ORIF (TR.14) | 79.39 | 25 | 135 | 45 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 226 | Closed Fraktur proksimal tibia involve intraartikular | 79.36 | 25 | 135 | 45 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 227 | Closed Fraktur supracondylar femur | 79.35 | 25 | 135 | 45 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 228 | Closed Fraktur intercondylar femur | 79.35 | 25 | 135 | 45 | 45 | 40 | 290 | 20,000 | 5,800,000 |
| 229 | Fraktur collum femur pada anak muda (<60) | 79.35 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 230 | Fraktur subtrochanter femur pada anak muda (<60) | 79.35 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 231 | Fraktur intertrochanter femur pada anak muda (<60) | 79.35 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 232 | Fraktur galeazi | 79.32 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 233 | Fraktur montegia | 79.32 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 234 | Fraktur neck humerus pada anak muda (<60) | 79.31 | 25 | 123 | 45 | 45 | 40 | 277.5 | 20,000 | 5,550,000 |
| 235 | Fraktur neck humerus pada orang tua (>60) | 79.31 | 25 | 135 | 45 | 90 | 60 | 355 | 20,000 | 7,100,000 |
| 236 | Instability Joint Infection (TR.05) | 81.96 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 237 | Limb Leg Inequality - Bone Lengthening Transport | 78.35/78.37 | 25 | 135 | 45 | 45 | 60 | 310 | 20,000 | 6,200,000 |
| 238 | Neglected Case - Bone Reconstruction | 78.0 | 25 | 135 | 90 | 45 | 60 | 355 | 20,000 | 7,100,000 |
| 239 | Kompartemen Otot | 81.54 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 240 | Acute Ankle joint dislocation | 79.87 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 241 | Acute Knee joint dislocation | 78.86 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 242 | Acute Hip joint dislocation | 79.85 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 243 | Acute elbow joint dislocation | 79.82 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 244 | Acute glenohumeral joint dislocation * | 81.82 | 25 | 15 | 15 | 5 | 10 | 70 | 20,000 | 1,400,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS BEDAH PLASTIK REKONSTRUKSI DAN ESTETIK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|-----|------------|-------|-----------|
| 1 | ALVEOLAR BONE GRAFT DENGAN ALLOGRAFT, GA * | 24.2 | 25 | 15 | 45 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 2 | AMPUTASI KOMPLEK, GA | 84.04 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 3 | AMPUTASI SEDERHANA, GA ** | 84.01 | 25 | 15 | 45 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 4 | ANGKAT JAHITAN, LA | 97.39 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 5 | ANKYLOSIS RELEASE, GA | 76.95 | 25 | 90 | 45 | 45 | 60 | 265 | 20000 | 5,300,000 |
| 6 | BEDAH MIKRO, GA | 86.89 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 7 | BIOPSI, LA | 76.11 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 8 | BOUTONNIERE DEFORMITY REPAIR, LA | 82.71 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 9 | BURIED DERMAL FLAP (THOMPSON PROCEDURE), GA | 86.7 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 10 | CHORDEE EXCISION + URETHROPLASTY 1 TAHAP, GA | 64.42 | 25 | 180 | 45 | 45 | 50 | 345 | 20000 | 6,900,000 |
| 11 | CHORDEE EXCISION, GA ** | 64.42 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 12 | CIRCUMFERENTIAL WIRING + ARCHBARR, GA | 24.7 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 13 | CIRCUMSISI, LA *** | 64.00 | 25 | 5 | 15 | 5 | 5 | 55 | 20000 | 1,100,000 |
| 14 | CLOSED REDUCTION + IMF(EYELET), GA | 76.7 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 15 | CLOSED REDUCTION + ARCHBARR, GA | 76.7 | 25 | 45 | 45 | 5 | 15 | 135 | 20000 | 2,700,000 |
| 16 | CLOSED REDUCTION + BANDAGE, LA | 76.7 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 17 | CLOSED REDUCTION WITH SPLINT, LA | 76.7 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 18 | COMMISSUROPLASTY - COMPOSITE FLAP(MICROSURGERY), GA | 27.57 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 19 | COMMISSUROPLASTY - DIRECT CLOSURE, LA | 27.51 | 25 | 90 | 15 | 45 | 30 | 205 | 20000 | 4,100,000 |
| 20 | COMMISSUROPLASTY - EAR CARTILAGE GRAFT, LA | 27.57 | 25 | 180 | 15 | 45 | 30 | 295 | 20000 | 5,900,000 |
| 21 | COMMISSUROPLASTY - GASTRO OMENTAL FREE FLAP(MICROSURGERY), GA | 27.57 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 22 | COMMISSUROPLASTY - JEJUNAL FREE AUTOGRAFT (MICROSURGERY), GA | 27.57 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 23 | COMMISSUROPLASTY - REGIONAL FLAP, LA | 27.57 | 25 | 180 | 15 | 45 | 80 | 345 | 20000 | 6,900,000 |
| 24 | COMMISSUROPLASTY - SKIN FLAP LOKAL, LA | 27.57 | 25 | 180 | 15 | 45 | 20 | 285 | 20000 | 5,700,000 |
| 25 | COMMISSUROPLASTY - SKIN GRAFT, GA | 27.55 | 25 | 90 | 45 | 15 | 30 | 205 | 20000 | 4,100,000 |
| 26 | COMMISSUROPLASTY, LA | 27.5 | 25 | 90 | 15 | 15 | 30 | 175 | 20000 | 3,500,000 |
| 27 | CROSS-FACIAL VERVE GRAFT, GA | 04.5 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-------------|----|------|------|----|----|------------|-------|-----------|
| 28 | DEBRIDEMEN DAN NEKROTOMI DEKUBITUS, LA | 86.28 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 29 | DEBRIDEMENT LUKA BAKAR FASE AKUT > 30 %, GA | 86.28 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 30 | DEBRIDEMENT LUKA BAKAR FASE AKUT 15 - 30 %, GA | 86.28 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 31 | DEBRIDEMENT LUKA BAKAR FASE AKUT <15%, GA * | 86.28 | 25 | 15 | 45 | 15 | 10 | 110 | 20000 | 2,200,000 |
| 32 | DEBRIDEMENT LUKA BAKAR FASE AKUT <15%, LA | 86.28 | 25 | 15 | 15 | 15 | 10 | 80 | 20000 | 1,600,000 |
| 33 | DISTANT FLAP, GA | 86.74 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 34 | DORSUMSISI, LA | 64.49 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 35 | DOUBLE ROTATION SKIN FLAP, GA | 86.74 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 36 | DOUBLE ROTATION SKIN FLAP, LA | 86.74 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 37 | EKSISI BASALIOMA DENGAN SKIN FLAP, LA | 86.4 | 25 | 180 | 15 | 45 | 20 | 285 | 20000 | 5,700,000 |
| 38 | EKSISI FISTEL PREAURIKULA, LA | 18.21 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 39 | EKSISI GANGLION, LA | 82.21 | 25 | 45 | 15 | 15 | 30 | 130 | 20000 | 2,600,000 |
| 40 | EKSISI HAEMANGIOMA DENGAN COMPOSITE FLAP, GA | 38.6 | 25 | 90 | 45 | 45 | 60 | 265 | 20000 | 5,300,000 |
| 41 | EKSISI HAEMANGIOMA DENGAN COMPOSITE FLAP, LA | 38.6 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 42 | EKSISI HAEMANGIOMA DENGAN SIMPLE ADVANCEMENT FLAP, GA | 38.6 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 43 | EKSISI HAEMANGIOMA DENGAN SIMPLE ADVANCEMENT FLAP, LA ** | 38.6 | 25 | 45 | 15 | 15 | 40 | 120 | 20000 | 2,400,000 |
| 44 | EKSISI HAEMANGIOMA DENGAN SKIN FLAP LOKAL, LA ** | 38.6 | 25 | 45 | 15 | 15 | 40 | 120 | 20000 | 2,400,000 |
| 45 | EKSISI HAEMANGIOMA DENGAN SKIN FLAP, GA | 38.6 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 46 | EKSISI HAEMANGIOMA DENGAN SKINGRAFTING, GA | 38.6 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 47 | EKSISI HAEMANGIOMA DENGAN SKINGRAFTING, LA** | 38.6 | 25 | 45 | 15 | 15 | 40 | 120 | 20000 | 2,400,000 |
| 48 | EKSISI INTRAKELOIDAL + JAHIT PRIMER, LA ** | 86.2 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 49 | EKSISI INTRAKELOIDAL DILUAR WAJAH, LA | 86.2 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 50 | EKSISI INTRAKELOIDAL WAJAH, LA | 86.2 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 51 | EKSISI KELOID + SKIN GRAFTING - KOMPLEK, GA | 86.2 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 52 | EKSISI KELOID + SKIN GRAFTING - REVISI DENGAN MULTIPLE Z PLAST, GA | 70.14+86.62 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 53 | EKSISI KELOID + SKIN GRAFTING - REVISI DENGAN SIMPLE ADVANCEMENT, GA | 70.14+86.62 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 54 | EKSISI KELOID + SKIN GRAFTING - REVISI DENGAN SINGLE Z PLASTY, GA | 86.84 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 55 | EKSISI KELOID + SKIN GRAFTING , GA | 70.14+86.62 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 56 | EKSISI KELOID + SKIN GRAFTING, LA | 70.14+86.62 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 57 | EKSISI KELOID DENGAN FLAP, LA | 86.66 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|-----|------------|-------|-----------|
| 58 | EKSISI KISTA DERMOID, LA * | 83.39 | 25 | 15 | 15 | 5 | 10 | 70 | 20000 | 1,400,000 |
| 59 | EKSISI NEVUS DILUAR WAJAH SIMPLE, LA | 44.81 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 60 | EKSISI NEVUS DILUAR WAJAH MULTIPLE, LA | 44.81 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 61 | EKSISI NEVUS WAJAH MULTIPLE , LA | 86.3 | 25 | 45 | 15 | 5 | 40 | 130 | 20000 | 2,600,000 |
| 62 | EKSISI NEVUS WAJAH SIMPLE , LA | 86.3 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 63 | EKSISI POLIDAKTILI SIMPLE DEWASA, LA | 82.39 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 64 | EKSISI POLYDACTYLY COMPLEX, GA | 80.9 | 25 | 90 | 45 | 45 | 65 | 270 | 20000 | 5,400,000 |
| 65 | EKSISI POYDACTYLY SIMPLE, GA | 82.39 | 25 | 90 | 45 | 45 | 65 | 270 | 20000 | 5,400,000 |
| 66 | EKSISI RINOFIMA, GA | 21.3 | 25 | 90 | 45 | 45 | 65 | 270 | 20000 | 5,400,000 |
| 67 | EKSISI RINOFIMA, LA | 21.3 | 25 | 90 | 15 | 15 | 55 | 200 | 20000 | 4,000,000 |
| 68 | EKSISI TRAGUS ASESORIUS, LA | 18.2 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 69 | EKSISI VERUKA, LA | 86.2 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 70 | EKSTIRPASI TUMOR JINAK, DILUAR WAJAH ,LA * | 86.2 | 25 | 15 | 15 | 0 | 5 | 60 | 20000 | 1,200,000 |
| 71 | EKSTIRPASI TUMOR JINAK KULIT DI LUAR WAJAH, GA | 86.2 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 72 | EKSTIRPASI TUMOR JINAK KULIT WAJAH, GA | 86.2 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 73 | EKSTIRPASI TUMOR JINAK KULIT WAJAH, LA | 86.2 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 74 | EKSTRAKSI CORPUS ALIENUM, LA | 86.05 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 75 | EKTIRPASI ATEROM DILUAR WAJAH, LA | 86.21 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 76 | EKTIRPASI ATEROM WAJAH, LA | 86.21 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 77 | EKTIRPASI LIPOMA DILUAR WAJAH, LA | 86.3 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 78 | EKTIRPASI LIPOMA WAJAH, LA | 86.3 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 79 | ENDOSCOPIC RECONSTRUCTIVE SURGERY, GA | 17.49 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 80 | ESCHARECTOMY DENGAN TANGENSIAL EKSISI, GA | 86.22 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 81 | ESCHAROTOMY, LA | 86.22 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 82 | FACIAL SLING DENGAN ALOGRAFT, GA | 86.22 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 83 | FASCIOCUTANEUS FLAP, GA | 86.75 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 84 | FASCIOTOMY BURNED COMPARTEMENT SYNDROME, GA * | 83.14 | 25 | 15 | 45 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 85 | FINGER TIP INJURY REPAIR - COMPOSITE GRAFT, LA | 84.22 | 25 | 15 | 15 | 5 | 40 | 100 | 20000 | 2,000,000 |
| 86 | FINGER TIP INJURY REPAIR - NEUROVASCULAR ISLAND/DISTANT FLAP, GA | 77.9 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 87 | FINGER TIP INJURY REPAIR - SKIN FLAP LOKAL, LA | 77.9 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 88 | FINGER TIP INJURY REPAIR - SKIN GRAFTING, LA | 86.62 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|-----|------------|-------|-----------|
| 89 | FINGER TIP INJURY REPAIR - TOE TRANSFER, GA | 82 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 90 | FRAKTUR DAN DISLOKASI - ORIF DENGAN MINIPLATE, GA * | 79.84 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 91 | FRAKTUR DAN DISLOKASI - PEMASANGAN INTRAMEDULARY WIRE, LA | 79.1 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 92 | FRAKTUR DAN DISLOKASI - PEMASANGAN SPLINT TANGAN, LA | 79.74 | 25 | 15 | 15 | 15 | 20 | 90 | 20000 | 1,800,000 |
| 93 | FREE FLAP, GA | 83.77 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 94 | FREE GRACILLIS TRANSFER, GA | 76.7 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 95 | FRONTOZYGOMATICOMAXILLARY SUSPENSION, GA | 86.63 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 96 | FULL THICKNESS SKIN GRAFT (FTSG) DAERAH DI LUAR WAJAH, GA | 86.63 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 97 | FULL THICKNESS SKIN GRAFT (FTSG) DAERAH DI LUAR WAJAH, LA * | 86.63 | 25 | 45 | 15 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 98 | FULL THICKNESS SKIN GRAFT (FTSG) PADA WAJAH, GA | 86.63 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 99 | FULL THICKNESS SKIN GRAFT (FTSG) PADA WAJAH, LA | 86.63 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 100 | INSISI ABSES PERIKONDritis, GA | 86.01 | 25 | 5 | 45 | 15 | 30 | 120 | 10000 | 1,200,000 |
| 101 | INSISI ABSES PERIKONDritis, LA * | 86.01 | 25 | 5 | 15 | 5 | 10 | 60 | 10000 | 600,000 |
| 102 | INSISI ABSCESS, LA | 86.01 | 25 | 5 | 15 | 5 | 10 | 60 | 10000 | 600,000 |
| 103 | INJEKSI HAEMANGIOMA DENGAN SKLEROTING AGENT ATAU TRIAMCINOLON ACETONID, GA | 99.23 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 104 | INJEKSI HAEMANGIOMA DENGAN SKLEROTING AGENT ATAU TRIAMCINOLON ACETONID, LA | 99.23 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 105 | INJEKSI SKLEROTING AGENT, LA | 99.25 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 106 | INSERSI TULANG RAWAN TELINGA AKIBAT AVULSI TELINGA, LA | 18.71 | 25 | 90 | 15 | 5 | 5 | 140 | 20000 | 2,800,000 |
| 107 | IOID + ARCHBARR FRAKTUR 1 SISI, GA | 76.73 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 108 | IOID + ARCHBARR FRAKTUR 2 SISI, GA | 76.73 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 109 | IOID + IMF(EYELET) FRAKTUR 1 SISI, GA | 76.75 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 110 | JAHIT LUKA DI WAJAH DAERAH ESTETIK UNIT, GA | 86.59 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 111 | JAHIT LUKA DI WAJAH DAERAH ESTETIK UNIT, LA | 86.59 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 112 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN KOMPLEK, GA | 86.59 | 25 | 90 | 45 | 45 | 60 | 265 | 20000 | 5,300,000 |
| 113 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN KOMPLEK, LA | 86.59 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 114 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN SEDANG, GA | 86.59 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 115 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN SEDANG, LA | 86.59 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 116 | KAUTERISASI LESI KULIT JINAK, LA | 86.3 | 25 | 5 | 15 | 5 | 5 | 55 | 20000 | 1,100,000 |
| 117 | KAUTERISASI PAPILOMA KULIT , LA | 86.3 | 25 | 5 | 15 | 5 | 5 | 55 | 20000 | 1,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-------------|----|------|------|----|-----|------------|-------|-----------|
| 118 | KONTRAKTUR TANGAN DAN JARI, LA | 86.84 | 25 | 180 | 15 | 15 | 40 | 275 | 20000 | 5,500,000 |
| 119 | KONTRAKTUR TANGAN DAN JARI, GA | 86.84 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 120 | LABIOPLASTY BILATERAL, GA | 27.54 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 121 | LABIOPLASTY PADA MICROFORM, LA | 27.54 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 122 | LABIOPLASTY SUMBING BIBIR UNILATERAL, GA * | 27.54 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 123 | LABIOPLASTY UNILATERAL DENGAN NASOPLASTY, LA | 27.54+21.87 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 124 | LABIOPLASTY UNILATERAL DENGAN NASOPLASTY, GA | 27.54+21.87 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 125 | LE FORT I OSTEOTOMY, GA | 76.65 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 126 | LOBULOPLASTY, LA | 18.71 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 127 | MALLET FINGER REPAIR, LA | 82.84 | 25 | 45 | 15 | 5 | 50 | 140 | 20000 | 2,800,000 |
| 128 | MANDIBULAR DISTRACTION, GA | 76.43 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 129 | MANDIBULAR RECONST WITH NON VASCULARIZED BONE GRAFT, GA ** | 76.91 | 25 | 90 | 45 | 15 | 15 | 190 | 20000 | 3,800,000 |
| 130 | MANDIBULAR RECONST WITH TMJ PLATE REKONSTRUCTION, GA | 76.95 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 131 | MANDIBULAR RECONST WITH VASCULARIZED BONE GRAFT(MIKRO) - DEFEK BOYD T, GA | 76.99 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 132 | MASTOPEXY, GA | 85.6 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 133 | MAXILLARY RECONST.WITH NON VASCULARIZED BONE GRAFT, GA * | 76.91 | 25 | 90 | 45 | 15 | 15 | 190 | 20000 | 3,800,000 |
| 134 | MAXILLARY RECONST.WITH VASCULARIZED BONE GRAFT(MIKRO), GA | 76.99 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 135 | MEDIAL/LATERAL CANTHOPLASTY, GA | 8.59 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 136 | MELAKUKAN NEKROTOMI LUAS, GA | 86.22 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 137 | MELAKUKAN NEKROTOMI SEDANG, LA | 86.22 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 138 | MUSCULOCUTANEUS FLAP, GA | 83.0 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 139 | MYOCUTANEUS FLAP, GA | 83.0 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 140 | OMENTAL FLAP, GA | 54.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 141 | OPEN REDUCTION WITH IMPLANT AND SEPTOPLASTY, LA | 21.88 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 142 | OPEN REDUCTION WITH WIRE/TITANIUM IMPLANT, GA | 76.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 143 | OPERASI BEDAH MIKRO YANG LAIN, GA | 86.89 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 144 | OPERASI REKONSTRUKSI : HIDUNG, LA * | 21.87 | 25 | 90 | 15 | 15 | 55 | 200 | 20000 | 4,000,000 |
| 145 | OPERASI REKONSTRUKSI : HIDUNG, GA | 21.87 | 25 | 180 | 45 | 45 | 50 | 345 | 20000 | 6,900,000 |
| 146 | OPERASI REKONSTRUKSI : PALPEBRA, LA * | 08.01+08.02 | 25 | 90 | 15 | 15 | 60 | 200 | 20000 | 4,000,000 |
| 147 | OPERASI REKONSTRUKSI : PALPEBRA, GA | 08.01+08.02 | 25 | 180 | 45 | 45 | 50 | 345 | 20000 | 6,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|------------|----|------|------|----|-----|------------|-------|-----------|
| 148 | OPERASI REKONSTRUKSI : TANGAN DAN JARI JARI, LA | 79.28 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 149 | OPERASI REKONSTRUKSI : TANGAN DAN JARI JARI, GA | 79.28 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 150 | OPERASI REKONSTRUKSI : TELINGA, LA * | 18.4+18.71 | 25 | 90 | 15 | 15 | 65 | 210 | 20000 | 4,200,000 |
| 151 | OPERASI REKONSTRUKSI : TELINGA, GA | 18.4+18.71 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 152 | OPERASI REKONSTRUKSI : WAJAH, LA | 76.0+86.0 | 25 | 90 | 15 | 15 | 130 | 275 | 20000 | 5,500,000 |
| 153 | OPERASI REKONSTRUKSI : WAJAH, GA | 76.0+86.0 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 154 | OPERASI REKONSTRUKSI : PAYUDARA DAN SEKITARNYA, GA | 85.7 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 155 | OPERASI REKONSTRUKSI : BOKONG, GA | 86.89 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 156 | OPERASI REKONSTRUKSI : GENITALIA EKSTERNA DAN SEKITARNYA, GA | 64.4 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 157 | OPERASI SKIN FLAP YANG LAIN YANG LEBIH KOMPLEK, GA | 86.74 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 158 | OPERASI SKIN FLAP YANG LAIN YANG LEBIH KOMPLEK, LA | 86.74 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 159 | OPS. REKONSTRUKSI : DEFEK/ KELAINAN MUKA, LA | 27.9 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 160 | OPS. REKONSTRUKSI : DEFEK/ KELAINAN MUKA, GA | 27.9 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 161 | OPS.REK. : DEFAK/KELAINAN TUBUH YANG LAIN, LA | 86.8 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 162 | OPS.REK. : DEFAK/KELAINAN TUBUH YANG LAIN, GA | 86.8 | 25 | 180 | 45 | 45 | 40 | 335 | 20000 | 6,700,000 |
| 163 | ORBITAL BONE AND EYE SOCKET RECONSTRUCTION, GA | 16.09 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 164 | ORIF + ORBITAL WALL RECONSTRUCTION DENGAN RIBS BONE GRAFT, GA | 16.01 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 165 | ORIF + ORBITAL WALL RECONSTRUCTION DENGAN SILICON PLATE, GA | 16.2 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 166 | ORIF + TITANIUM MINI PLATE APPROACH EKTRA ORAL 1 SISI, GA | 76.79 | 25 | 45 | 45 | 45 | 50 | 210 | 20000 | 4,200,000 |
| 167 | ORIF + TITANIUM MINI PLATE APPROACH EKTRA ORAL 2 SISI, GA | 76.79 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 168 | ORIF DENGAN 1 APPROACH, GA * | 76.74 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 169 | ORIF DENGAN 2 APPROACH, GA | 76.79 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 170 | ORIF DENGAN 3 APPROACH, GA | 76.79 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 171 | ORIF DENGAN GINGGIVO-BUCAL APPROACH, GA | 76.79 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 172 | ORIF DENGAN INFRACILIAR APPROACH, GA | 76.79 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 173 | ORIF DENGAN TRANSCONJUNCTIVAL APPROACH, GA | 76.79 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 174 | ORIF UNTUK FRAKTUR LE FORT I, GA | 76.74 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 175 | ORIF UNTUK FRAKTUR LE FORT II, GA | 76.74 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 176 | ORIF UNTUK FRAKTUR LE FORT III BICORONAL APPROACH, GA | 76.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 177 | ORIF UNTUK FRAKTUR LE FORT III, GA | 76.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 178 | OSSEOINTEGRATED MANDIBULAR IMPLANT - CLOSE PRIMARY, GA | 76.76 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|----|------|------|----|-----|------------|-------|-----------|
| 179 | OSSEOINTEGRATED MANDIBULAR IMPLANT - DISTANT/FREE FLAP, GA | 76.41 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 180 | OSSEOINTEGRATED MANDIBULAR IMPLANT, GA | 76.76 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 181 | PALATOPLASTY COMPLETE, GA ** | 27.6 | 25 | 15 | 45 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 182 | PALATOPLASTY INCOMPLETE, GA | 27.6 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 183 | PASANG ARCHBARR 1 SISI, LA | 76.75 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 184 | PASANG ARCHBARR 2 SISI, LA | 76.75 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 185 | PHARYNGOPLASTY, GA | 29.4 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 186 | PRIMARY/SECONDARY REPAIR NERVE INJURY (BEDAH MIKRO), GA | 4.7 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 187 | RECONSTRUCTION OF CENTRAL RAY DEFICIENCY, GA | 82.9 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 188 | RECONSTRUCTION OF RADIAL RAY DEFICIENCY, GA | 82.9 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 189 | REKONSTRUKSI DENGAN COMPOSITE FLAP (MICROSURGERY), GA | 86.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 190 | REKONSTRUKSI DENGAN COMPOSITE FLAP (MICROSURGERY), GA | 86.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 191 | REKONSTRUKSI DENGAN FREE VASCULARIZED BONE GRAFT, GA | 86.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 192 | REKONSTRUKSI DENGAN MENGGUNAKAN TISSUE EXPANSION, GA | 86.93 | 25 | 90 | 45 | 15 | 30 | 205 | 20000 | 4,100,000 |
| 193 | REKONSTRUKSI DENGAN MUSCLE FLAP DENGAN SKIN GRAFT, GA | 86.7 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 194 | REKONSTRUKSI DENGAN MUSCULOCUTANEUS FLAP, GA | 86.7 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 195 | REKONSTRUKSI DENGAN SKIN FLAP KOMPLEK, GA | 86.7 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 196 | REKONSTRUKSI DENGAN SKIN FLAP KOMPLEK, LA | 86.7 | 25 | 45 | 15 | 15 | 100 | 200 | 20000 | 4,000,000 |
| 197 | REKONSTRUKSI DENGAN SKIN FLAP LOKAL, GA | 86.7 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 198 | REKONSTRUKSI DENGAN SKIN FLAP LOKAL, LA | 86.7 | 25 | 45 | 15 | 15 | 100 | 200 | 20000 | 4,000,000 |
| 199 | REKONSTRUKSI DENGAN SKIN GRAFTING, GA | 86.6 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 200 | REKONSTRUKSI DENGAN SKIN GRAFTING, LA | 86.6 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 201 | REKONSTRUKSI DENGAN TISSUE EXPANTION+SKIN FLAP, GA | 86.93+86.70 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 202 | REKONSTRUKSI IBU JARI - BONE GRAFT + MYOCUTANEUS FREE FLAP, GA | 82.69 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 203 | REKONSTRUKSI IBU JARI - BONE GRAFT + REGIONAL FLAP, GA | 82.69 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 204 | REKONSTRUKSI IBU JARI - DEEPENING FIRST DIGITAL WEB SPACE, LA | 82.89 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 205 | REKONSTRUKSI IBU JARI - POLICIZATION, GA | 82.61 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 206 | REKONSTRUKSI IBU JARI - TOE TO THUMB TRANSFER, GA | 82.81 | 25 | 90 | 45 | 45 | 140 | 345 | 20000 | 6,900,000 |
| 207 | REKONSTRUKSI KELAINAN GENITALIA EKSTERNA YANG LAIN, LA | 71.9 | 25 | 90 | 15 | 15 | 130 | 275 | 20000 | 5,500,000 |
| 208 | REKONSTRUKSI KELAINAN GENITALIA EKSTERNA YANG LAIN, GA | 71.9 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 209 | REKONSTRUKSI KELAINAN TELINGA YANG LAIN, LA | 18.79 | 25 | 90 | 15 | 15 | 130 | 275 | 20000 | 5,500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------------|----|------|------|----|-----|------------|-------|-----------|
| 210 | REKONSTRUKSI KELAINAN TELINGA YANG LAIN, GA | 18.79 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 211 | REKONSTRUKSI MANDIBULA DENGAN COSTOCHONDRAL GRAFT, GA | 76.43 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 212 | REKONSTRUKSI SOFT TISSUE DAN TULANG, GA | 83.99 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 213 | REKONSTRUKSI SOFT TISSUE YANG LAIN, GA | 83.99 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 214 | REKONSTRUKSI SOFTTISSUE PADA HIPERTELORISM, GA | 16.98 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 215 | REKONSTRUKSI SOFTTISSUE PADA HIPERTELORISM, LA | 16.98 | 25 | 90 | 15 | 15 | 130 | 275 | 20000 | 5,500,000 |
| 216 | REKONSTRUKSI TELINGA - ELEVASI FLAP DAUN TELINGA + SKIN GRAFT, GA | 18.71 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 217 | REKONSTRUKSI TELINGA - OPERASI INSERSI GRAFT TULANG RAWAN, GA | 18.71 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 218 | REKONSTRUKSI TELINGA - REPAIR LOBULUS DAN KELAINAN PENYERTA, LA | 18.79 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 219 | REKONSTRUKSI TELINGA - REPAIR LOBULUS DAN KELAINAN PENYERTA, GA | 18.79 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 220 | REKONSTRUKSI VERMILION, GA | 27.59 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 221 | REKONSTRUKSI SOFTTISSUE DAN TULANG PADA HIPERTELORISM, GA | 16.98 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 222 | RELEASE BURIED PENIS, LA | 64.44 | 25 | 45 | 15 | 45 | 15 | 145 | 20000 | 2,900,000 |
| 223 | RELEASE BURIED PENIS, GA * | 64.44 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 224 | RELEASE EKSTROPION, LA * | 08.44 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 225 | RELEASE EKSTROPION, GA | 08.44 | 25 | 45 | 45 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 226 | RELEASE KONTRAKTUR DENGAN DERMAGRAM, LA | 86.84 | 25 | 45 | 15 | 45 | 10 | 140 | 20000 | 2,800,000 |
| 227 | RELEASE KONTRAKTUR DENGAN FREE FLAP, GA | 6.84+86.71+86.7 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 228 | RELEASE KONTRAKTUR DENGAN SKIN FLAP, GA | 6.84+86.71+86.7 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 229 | RELEASE KONTRAKTUR DENGAN SKIN FLAP, LA | 6.84+86.71+86.7 | 25 | 180 | 15 | 15 | 40 | 275 | 20000 | 5,500,000 |
| 230 | RELEASE KONTRAKTUR DENGAN SKINGRAFT, GA | 86.84+86.63 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 231 | RELEASE KONTRAKTUR DENGAN SKINGRAFT, LA | 86.84+86.63 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 232 | RELEASE KONTRAKTUR DENGAN Z PLASTY, GA | 86.84 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 233 | RELEASE KONTRAKTUR DENGAN Z PLASTY, LA | 86.84 | 25 | 90 | 15 | 45 | 90 | 265 | 20000 | 5,300,000 |
| 234 | RELEASE KONTRAKTUR LEHER, LA | 86.84 | 25 | 90 | 15 | 45 | 130 | 305 | 20000 | 6,100,000 |
| 235 | RELEASE KONTRAKTUR LEHER, GA | 86.84 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 236 | RELEASE KONTRAKTUR LINIER, LA | 86.84 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 237 | RELEASE KONTRAKTUR LINIER, GA | 86.84 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 238 | RELEASE VAGINA ACRETA, LA | 70.76 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 239 | RELEASE VAGINA ACRETA, GA | 70.76 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 240 | REPAIR BLEPHAROPTOSIS, LA | 08.33 | 25 | 180 | 15 | 45 | 70 | 335 | 20000 | 6,700,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|-----|------------|-------|-----------|
| 241 | REPAIR BLEPHAROPTOSIS, GA | 08.33 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 242 | REPAIR BIBIR DENGAN - ESTLANDER FLAP, GA | 27.57 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 243 | REPAIR BIBIR DENGAN BERNARD-BUROWS FLAP, GA | 27.57 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 244 | REPAIR BIBIR DENGAN KARAPANDZIC METHODE, GA | 27.57 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 245 | REPAIR CAMPTODACTYLY, GA | 08.51 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 246 | REPAIR CLEFT EAR LOBE, LA | 18.39 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 247 | REPAIR CLINODACTYLY, GA | 77.34 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 248 | REPAIR CREEPLE HYPOSPADIA, GA | 58.45 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 249 | REPAIR DUCTUS NASOLACRIMALIS, GA | 9.73 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 250 | REPAIR DUCTUS PAROTIS, GA | 26.4 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 251 | REPAIR EPISPADIA, GA * | 58.45 | 25 | 90 | 45 | 45 | 135 | 340 | 20000 | 6,800,000 |
| 252 | REPAIR FISTEL PALATUM DENGAN BUCAL ATAU LINGUAL FLAP, GA | 27.53 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 253 | REPAIR FISTEL PALATUM, GA | 27.53 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 254 | REPAIR FISTEL URETHRA COMPLEX, GA | 58.43 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 255 | REPAIR FISTEL URETHRA SEDERHANA, GA | 58.43 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 256 | REPAIR INVOLUTIONAL PTOSIS, LA | 08.36 | 25 | 45 | 15 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 257 | REPAIR INVOLUTIONAL PTOSIS, GA * | 08.36 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 258 | REPAIR PALPEBRA DENGAN TARSOCONJUNCTIVAL GRAFT, GA | 08.61 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 259 | REPAIR PALPEBRA DENGAN HARD PALATE MUCOSAL GRAFT, GA | 08.62 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 260 | REPAIR PALPEBRA DENGAN LOCAL SKIN FLAP, LA | 08.61 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 261 | REPAIR PALPEBRA DENGAN LOCAL SKIN FLAP, GA | 08.61 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 262 | REPAIR PALPEBRA DENGAN ORAL MUCOSAL GRAFT, GA | 08.62 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 263 | REPAIR PALPEBRA DENGAN POSTERIOR LAMELLAR RECONSTRUCTION, GA | 08.70 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 264 | REPAIR PALPEBRA DENGAN SEPTAL CHONDROMUCOSAL GRAFT, GA | 08.70 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 265 | REPAIR PALPEBRA DENGAN SKIN FLAP REGIONAL, LA | 08.71 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 266 | REPAIR PALPEBRA DENGAN SKIN GRAFT, LA | 08.72 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 267 | REPAIR PALPEBRA DENGAN SLIDING TRANSCONJUNCTIVAL FLAP, LA | 08.71 | 25 | 180 | 15 | 45 | 70 | 335 | 20000 | 6,700,000 |
| 268 | REPAIR PALPEBRA KOMPLEK, GA | 08.73 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 269 | REPAIR PALPEBRA SIMPLE, LA * | 08.71 | 25 | 45 | 15 | 15 | 10 | 110 | 20000 | 2,200,000 |
| 270 | REPAIR POLYSYNDACTYLY, GA | 86.85 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 271 | REPAIR SOFT TISSUE KOMPLEK, LA | 86.59 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|-----|------------|-------|-----------|
| 272 | REPAIR SOFTTISUE SIMPLE, LA | 86.59 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 273 | REPAIR SYARAF TEPI, GA | 04.74 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 274 | REPAIR SYMBRACHYDACTYLY, GA | 86.85 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 275 | REPAIR TENDON EKSTENSOR TANGAN MULTIPLE, GA | 82.46 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 276 | REPAIR TENDON EKSTENSOR TANGAN TUNGGAL, LA | 82.46 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 277 | REPAIR TENDON FLEKSOR TANGAN MULTIPLE+ PULLEY RECONST, GA | 82.44 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 278 | REPAIR TENDON FLEKSOR TANGAN MULTIPLE, GA | 82.44 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 279 | REPAIR TENDON FLEKSOR TANGAN TUNGGAL + PULLEY RECONST, GA | 82.44 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 280 | REPAIR TENDON FLEKSOR TANGAN TUNGGAL, LA | 82.44 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 281 | REPAIR TRAUMA TELINGA KOMPLEK, GA * | 18.7 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| 282 | REPAIR TRAUMA TELINGA SIMPLE, LA | 18.4 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 283 | REPALATOPLASTY, GA | 27.6 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 284 | REPLANTASI JARI MULTIPLE, GA | 84.22 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 285 | REPLANTASI JARI TUNGGAL, GA | 84.22 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 286 | REPOSISI DISLOKASI TMJ, GA * | 76.93 | 25 | 15 | 45 | 15 | 10 | 110 | 20000 | 2,200,000 |
| 287 | RESEKSI RAHANG, GA | 76.4 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 288 | RESTORASI DAN REKONSTRUKSI SOFTISSUE+ BONE DENGAN MULTIPLE APPROACH, GA | 84.9 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 289 | REVASKULARISASI JARI MULTIPLE, GA | 84.22 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 290 | REVASKULARISASI JARI TUNGGAL, GA | 84.22 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 291 | REVISI DENGAN MULTIPLE Z PLASTY/W PLASTY, GA | 86.84 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 292 | REVISI DENGAN MULTIPLE Z PLASTY/W PLASTY, LA | 86.84 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 293 | REVISI DENGAN FLAP JAUH, GA | 86.74 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 294 | REVISI DENGAN FLAP LOKAL, GA | 86.74 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 295 | REVISI DENGAN FLAP LOKAL, LA | 86.74 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 296 | REVISI DENGAN SIMPLE Z PLASTY, GA | 86.84 | 25 | 45 | 45 | 5 | 20 | 140 | 20000 | 2,800,000 |
| 297 | REVISI DENGAN SIMPLE Z PLASTY, LA | 86.84 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 298 | REVISI LABIOPLASTY, LA | 27.54 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 299 | REVISI PARUT DENGAN SIMPLE ADVANCEMENT FLAP, GA | 86.74 | 25 | 45 | 45 | 5 | 20 | 140 | 20000 | 2,800,000 |
| 300 | REVISI PARUT DENGAN SIMPLE ADVANCEMENT FLAP, LA | 86.74 | 25 | 45 | 15 | 5 | 10 | 100 | 20000 | 2,000,000 |
| 301 | REVISI PARUT WAJAH, LA | 86.84 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|----|------|------|----|-----|------------|-------|-----------|
| 302 | REVISI PARUT, GA | 86.84 | 25 | 15 | 45 | 5 | 40 | 130 | 20000 | 2,600,000 |
| 303 | REVISI PARUT, LA | 86.84 | 25 | 15 | 15 | 5 | 30 | 90 | 20000 | 1,800,000 |
| 304 | REVISI STUMP, LA | 86.84 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 305 | REVISI PARUTDILUAR WAJAH, LA | 86.84 | 25 | 45 | 15 | 15 | 40 | 140 | 20000 | 2,800,000 |
| 306 | RHYNOPHYMA REPAIR, LA | 21.89+21.4 | 25 | 90 | 15 | 45 | 100 | 275 | 20000 | 5,500,000 |
| 307 | ROUZERPLASTY, LA | 86.86+86.23 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 308 | NAILBED RECONSTRUCTION, GA | 86.86 | 25 | 45 | 45 | 5 | 20 | 140 | 20000 | 2,800,000 |
| 309 | SECONDARY LIP REPAIR , GA | 27.5 | 25 | 90 | 45 | 5 | 40 | 205 | 20000 | 4,100,000 |
| 310 | SECONDARY HECHTING, LA | 86.89 | 25 | 15 | 15 | 5 | 5 | 65 | 10000 | 650,000 |
| 311 | SECONDARY REPAIR LABIOPLASTY, LA | 27.54 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 312 | SECONDARY RHYNOPLASTY, LA | 21.87+21.84 | 25 | 180 | 15 | 45 | 70 | 335 | 20000 | 6,700,000 |
| 313 | SEMI OPEN REDUCTION (GILLIES PROCEDURE), GA | 21.87 | 25 | 45 | 45 | 5 | 20 | 140 | 20000 | 2,800,000 |
| 314 | SEPARASI COMPLETE SYNDACTTLY, GA | 86.85 | 25 | 45 | 45 | 45 | 50 | 210 | 20000 | 4,200,000 |
| 315 | SEPARASI COMPLEX SYNDACTYLY, GA | 86.85 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 316 | SEPARASI SYNDACTYLY, GA | 86.85 | 25 | 45 | 45 | 45 | 50 | 210 | 20000 | 4,200,000 |
| 317 | SIMPLE ADVANCEMENT FLAP (FLAP KULIT SEDERHANA), LA | 86.7 | 25 | 15 | 15 | 5 | 10 | 70 | 20000 | 1,400,000 |
| 318 | SIMPLE ADVANCEMENT FLAP, LA | 86.7 | 25 | 15 | 15 | 5 | 30 | 90 | 20000 | 1,800,000 |
| 319 | SINGLE ROTATION/ TRANSPOSITION SKIN FLAP, GA | 86.7 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 320 | SINGLE ROTATION/ TRANSPOSITION SKIN FLAP, LA | 86.7 | 25 | 45 | 15 | 15 | 30 | 130 | 20000 | 2,600,000 |
| 321 | SKIN AND FASCIAL GRAFTS, LA | 86.7 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 322 | SKIN FLAP KOMPLEK LEBIH DARI SATU FLAP, GA | 86.7 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 323 | SKIN FLAP KOMPLEK, GA | 86.7 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 324 | SKIN FLAP LOKAL KOMPLEK, GA | 86.71+86.74 | 25 | 90 | 45 | 5 | 40 | 205 | 20000 | 4,100,000 |
| 325 | SKIN FLAP LOKAL KOMPLEK, LA | 86.71+86.74 | 25 | 90 | 15 | 5 | 70 | 205 | 20000 | 4,100,000 |
| 326 | SKIN FLAP LOKAL SEDERHANA, GA | 86.71+86.74 | 25 | 45 | 45 | 5 | 20 | 140 | 20000 | 2,800,000 |
| 327 | SKIN FLAP LOKAL SEDERHANA, LA | 86.71+86.74 | 25 | 45 | 15 | 5 | 50 | 140 | 20000 | 2,800,000 |
| 328 | SKIN FLAP SEDERHANA , LA | 86.71+86.74 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 329 | SKIN GRAFTING YANG LUAS, GA | 86.69 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 330 | SKIN GRAFTING DENGAN LUAS SEDANG, GA | 86.69 | 25 | 90 | 45 | 45 | 70 | 275 | 20000 | 5,500,000 |
| 331 | SKINGRAFTING YANG SEDERHANA, GA | 86.69 | 25 | 45 | 45 | 15 | 70 | 200 | 20000 | 4,000,000 |
| 332 | SOFT TISSUE REKONSTRUKSI, LA | 86.8 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|-----|------------|-------|-----------|
| 333 | SPLIT THICKNESS SKIN GRAFT (STSG) LUAS DENGAN PERAWATAN KHUSUS, GA | 86.69 | 25 | 45 | 45 | 45 | 110 | 270 | 20000 | 5,400,000 |
| 334 | SPLIT THICKNESS SKIN GRAFT (STSG) LUAS, GA | 86.69 | 25 | 45 | 45 | 15 | 70 | 200 | 20000 | 4,000,000 |
| 335 | SPLIT THICKNESS SKIN GRAFT (STSG) SEDERHANA, GA | 86.69 | 25 | 15 | 45 | 5 | 50 | 140 | 20000 | 2,800,000 |
| 336 | SPLIT THICKNESS SKIN GRAFT (STSG) SEDERHANA, LA | 86.69 | 25 | 45 | 15 | 5 | 50 | 140 | 20000 | 2,800,000 |
| 337 | STAGED SUBCUTANEOUS EXCISION UNDERNEATH FLAPS, GA | 86.75 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 338 | STIFF FINGER JOINT - FINGER ARTHOPLASTY WITH SILICONE IMPLANT, GA | 81.71 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 339 | STIFF FINGER JOINT - CAPSULOYOMY-TENOLYSIS, LA | 81.72 | 25 | 180 | 15 | 45 | 70 | 335 | 20000 | 6,700,000 |
| 340 | STIFF FINGER JOINT - FINGER ARTHOPLASTY WITH TITANIUM IMPLANT, GA | 81.71 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 341 | STIFF FINGER JOINT - VOLAR PLATE RELEASE, LA | 81.79 | 25 | 180 | 15 | 45 | 70 | 335 | 20000 | 6,700,000 |
| 342 | SUPRAORBITAL BONE RECONSTRUCTION, GA | 76.46 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 343 | SURGICAL DEBRIDEMENT/SHARP DEBRIDEMENT, GA | 86.22 | 25 | 15 | 45 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 344 | TANGENSIAL EKSISI DINI DENGAN SKIN GRAFTING , LA | 86.3 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 345 | TANGENSIAL EKSISI DINI DENGAN SKIN GRAFTING, GA | 86.22 | 25 | 90 | 45 | 15 | 30 | 205 | 20000 | 4,100,000 |
| 346 | TEMPORALIS MUSCLE FASCIA TRANSFER, GA | 83.89 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 347 | TENDON REPAIR, LA | 83.62 | 25 | 90 | 15 | 15 | 60 | 205 | 20000 | 4,100,000 |
| 348 | TENDON TRANSFER MULTIPLE, GA | 82.9 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 349 | TENDON TRANSFER TUNGGAL, GA | 82.9 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 350 | TENDOPLASTY, GA | 82.9 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 351 | TISSUE EXPANTION, GA | 86.93 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 352 | TMJ ARTHROSCOPY AND TREATMENT, GA | 80.29 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 353 | TMJ ARTHROTOMY, GA | 80.10 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 354 | TMJ LAVAGE DENGAN C-ARM, GA | 87.13 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 355 | TOTAL CRANIAL VAULT RECONSTRUCTION, GA | 02.06 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 356 | TOTAL JOINT REPL WITH VASCULARIZED BONE GRAFT, GA | 86.73 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 357 | TOTAL JOINT REPLACEMENT WITH IMPLANT, GA | 81.71 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 358 | TOTAL SKIN AND SUBCUTANEOUS TISSUE EXCISION DG SKIN GRAFT (CHARLES), GA | 86.61 | 25 | 90 | 45 | 45 | 130 | 335 | 20000 | 6,700,000 |
| 359 | TRANSEKSUAL FEMALE TO MALE, GA | 64.5 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 360 | TRANSEKSUAL MALE TO FEMALE, GA | 64.5 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 361 | TRANSPLATATION PENIS, GA | 64.45 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|-----|------------|-------|-----------|
| 362 | URETHROPLASTY, GA * | 58.45 | 25 | 90 | 45 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 363 | FACIAL BONE COUNTOURING - ANGLE RESHAPING, GA | 76.09 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 364 | FACIAL BONE COUNTOURING - GENIOPLASTY WITH SILICONE IMPLANT, GA | 76.92 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 365 | FACIAL BONE COUNTOURING - MALARPLASTY WITH SILICONE IMPLANT, GA | 76.92 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 366 | FACIAL BONE COUNTOURING - OSSEOUS GENIOPLASTY, GA | 76.68 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 367 | FACIAL BONE COUNTOURING - OSSEOUS MALARPLASTY, GA | 76.65 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |
| 368 | FACIAL BONE COUNTOURING - SPLIT MANDIBLE OSTEOTOMY, GA | 76.64 | 25 | 180 | 45 | 90 | 130 | 470 | 20000 | 9,400,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS BEDAH SARAF

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|-----|-----|------------|-------|------------|
| 1 | KRANIOTOMI/TREPANASI KONVENSIONAL | | | | | | | | | |
| | Neoplasma / proses desak ruang | | | | | | | | | |
| 2 | a. lama operasi lebih dari 4 jam | 01.24 | 25 | 90 | 180 | 90 | 120 | 505 | 20000 | 10,100,000 |
| 3 | b. lama operasi kurang dari 4 jam | 01.24 | 25 | 90 | 180 | 90 | 40 | 425 | 20000 | 8,500,000 |
| 4 | Koreksi likworhoe | 01.24 | 25 | 90 | 90 | 45 | 30 | 280 | 20000 | 5,600,000 |
| 5 | Penyakit vaskuler | 01.24 | 25 | 180 | 180 | 90 | 40 | 515 | 20000 | 10,300,000 |
| 6 | Epidural/Subdural hematoma | 01.24 | 25 | 45 | 90 | 90 | 20 | 270 | 20000 | 5,400,000 |
| | KRANIOTOMI/TREPANASI BEDAH MIKRO | | | | | | | | | |
| | Neoplasma basis kranium | | | | | | | | | |
| 7 | a. lama operasi lebih dari 4 jam | 01.24 | 25 | 180 | 180 | 180 | 120 | 685 | 20000 | 13,700,000 |
| 8 | b. lama operasi kurang dari 4 jam | 01.24 | 25 | 180 | 180 | 180 | 40 | 605 | 20000 | 12,100,000 |
| | AVM/Aneurisma | | | | | | | | | |
| 9 | a. lama operasi lebih dari 4 jam | 01.24 | 25 | 180 | 180 | 180 | 80 | 645 | 20000 | 12,900,000 |
| 10 | b. lama operasi kurang dari 4 jam | 01.24 | 25 | 180 | 180 | 180 | 40 | 605 | 20000 | 12,100,000 |
| 11 | Transphenoidal approach | 01.24 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| | OPERASI ENDOSKOPI | | | | | | | | | |
| 12 | a. lama operasi lebih dari 4 jam | 02.99 | 25 | 90 | 180 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 13 | b. lama operasi kurang dari 4 jam | 02.99 | 25 | 90 | 180 | 90 | 40 | 425 | 20000 | 8,500,000 |
| | OPERASI ENDOVASKULAR | | | | | | | | | |
| | Diagnostik | | | | | | | | | |
| 14 | a. Angiografi cerebral | 88.41 | 25 | 90 | 15 | 5 | 5 | 140 | 20000 | 2,800,000 |
| 15 | b. Angiografi spinal | 88.41 | 25 | 90 | 15 | 5 | 10 | 145 | 20000 | 2,900,000 |
| 16 | c. Balloon Occlusion Test | | 25 | 90 | 15 | 5 | 10 | 145 | 20000 | 2,900,000 |
| 17 | d. WADA Tes | 89.10 | 25 | 90 | 15 | 5 | 10 | 145 | 20000 | 2,900,000 |
| | Terapi | | | | | | | | | |
| | a. Aneurysma | | | | | | | | | |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-------------|----|------|------|----|-----|------------|-------|-----------|
| 18 | * Coilling < 4 coil | 39.79 | 25 | 90 | 45 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 19 | * Coilling > 4 Coil | 39.79 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| | b. Embolisasi AVM | | | | | | | | | |
| 20 | * Simple | 39.72 | 25 | 90 | 45 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 21 | * Kompleks | 39.72 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 22 | c. Embolisasi Dural Arteri-Vena Fistula | 39.72 | 25 | 90 | 45 | 15 | 30 | 205 | 20000 | 4,100,000 |
| 23 | d. Oklusi Carotid Cavernous Fistula | 39.72 | 25 | 90 | 45 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 24 | e. Intra-arterial trombolisis | 39.74 | 25 | 90 | 45 | 15 | 15 | 190 | 20000 | 3,800,000 |
| 25 | f. Intra-arterial trombektomi | 39.74 | 25 | 90 | 45 | 15 | 25 | 200 | 20000 | 4,000,000 |
| | KRANIOPLASTI | | | | | | | | | |
| 26 | A. lama operasi lebih dari 4 jam | 02.0 | 25 | 45 | 45 | 15 | 80 | 210 | 20000 | 4,200,000 |
| 27 | B. lama operasi kurang dari 4 jam | 02.0 | 25 | 45 | 45 | 15 | 40 | 170 | 20000 | 3,400,000 |
| | KOREKSI IMPRESI FRAKTUR KOMPLIKATA DISERTAI LASERASI CEREBRI | | | | | | | | | |
| 28 | A. lama operasi lebih dari 4 jam | 02.06+02.92 | 25 | 45 | 45 | 90 | 80 | 285 | 20000 | 5,700,000 |
| 29 | B. lama operasi kurang dari 4 jam | 02.06+02.92 | 25 | 45 | 45 | 90 | 25 | 230 | 20000 | 4,600,000 |
| | REKONSTRUKSI MENINGOENSEFALOKEL | | | | | | | | | |
| 30 | A. Kranial anterior / posterior | 02.12 | 25 | 45 | 45 | 45 | 30 | 190 | 20000 | 3,800,000 |
| 31 | B. Spinal (Spina Bifida) | 03.59 | 25 | 45 | 45 | 45 | 40 | 200 | 20000 | 4,000,000 |
| | PEMBEDAHAN TULANG BELAKANG | | | | | | | | | |
| | Fusi korpus vertebra | | | | | | | | | |
| | a. approach anterior | | | | | | | | | |
| 32 | * Anterior cervical corpectomy + fusion (ACCF) | 81.02 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 33 | * Anterior cervical discectomy + fusion (ACDF) | 81.02+80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 34 | * Total Disc Replacement (Multilevel) | 84.6 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 35 | * Anterior Lumbar Interbody Fusion (ALIF) | 81.0 | 25 | 90 | 45 | 45 | 120 | 325 | 20000 | 6,500,000 |
| | b. approach posterior | | | | | | | | | |
| 36 | * Posterior Lumbar Interbody Fusion (PLIF) + Posterior stabilisation | 81.05 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| | Laminektomi | | | | | | | | | |
| | a. laminektomi kompleks | | | | | | | | | |
| 37 | * Fusi posterior servikal | 81.03 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|------------------|----|------|------|-----|-----|------------|--------|------------|
| 38 | * Laminektomi dekompresikasuk spondilolistesis dan stabilisasi | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 39 | * Posterior Lumbar Interbody Fusion (FLIF) + Stabilisasi posterior | 81.05 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 40 | * Diskektomi terbuka | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 41 | *Diskektomi perendoscopi | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 42 | * Diskektomi Mikroskopik | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 43 | * Diskektomi terbuka multilevel | 80.51 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| | b. laminektomi sederhana | | | | | | | | | |
| 44 | * Laminectomy (1 Level) pada simple spine stenosis | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 45 | * Laminectomy Decompresi HNP with Stabilization | 03.09 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| | Tumor spinal | | | | | | | | | |
| 46 | a. daerah kranioservikal | 03.01 | 25 | 90 | 180 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 47 | b. daerah servikal | 03.01 | 25 | 90 | 180 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 48 | c. daerah torakolumbal | 03.01 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| | Deformitas spinal | | | | | | | | | |
| 49 | Deformitas Atlanto-axial | 81.01 | 25 | 90 | 90 | 90 | 80 | 375 | 20000 | 7,500,000 |
| 50 | Anterior dan Posterior Surgery in Spinal Disease with Stabilization/ Instrumentation. | | 25 | 180 | 90 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 51 | Anterior dan Posterior Surgery in Deformity with Stabilization/ Instrumentation. | | 25 | 180 | 90 | 180 | 120 | 595 | 20,000 | 11,900,000 |
| 52 | Scoliosis kurva kurang dari 70 ° Corrective Surgery | 81.6 | 25 | 180 | 90 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 53 | Spinal Osteotomy for Ankylosing Spondylitis | 77.39 | 25 | 180 | 90 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 54 | Scoliosis kurva lebih dari 70 ° Corrective Surgery | 81.6 | 25 | 180 | 90 | 180 | 210 | 685 | 20000 | 13,700,000 |
| 55 | Spinal Osteotomy for Ankylosing Spondylitis dengan forward gaze kurang dari 3 cm | 77.39 | 25 | 180 | 90 | 180 | 210 | 685 | 20000 | 13,700,000 |
| | Prosedur lain | | | | | | | | | |
| 56 | Percutaneous vertebroplasty | 81.65 | 25 | 90 | 15 | 15 | 40 | 185 | 20000 | 3,700,000 |
| 57 | Biopsi vertebra (1 level) | 77.49 | 25 | 45 | 45 | 45 | 50 | 210 | 20000 | 4,200,000 |
| 58 | Mayor desloughing, wound debridement of the spine | 77.69 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 59 | Debridement and anterior fusion in TB Spine | 86.28+81.02/81.0 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 60 | Discograph (1 level) | 87.29 | 25 | 90 | 90 | 90 | 20 | 315 | 20000 | 6,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-------------------|----|------|------|----|-----|------------|-------|-----------|
| 61 | Discograph Multilevel | 87.29 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| 62 | Posterolateral Fusion | 81.03/81.05/81.08 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 63 | Alar transverse fusion | 81.0 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 64 | Open Reduction and stabilisation of Spinal Fracture | 79.39 | 25 | 90 | 90 | 90 | 120 | 415 | 20000 | 8,300,000 |
| 65 | Removal of implants (Plate, Nail, Screw) | 78.69 | 25 | 90 | 90 | 90 | 40 | 335 | 20000 | 6,700,000 |
| | NEUROPLASTI/ANASTOMOSIS & EKSPLORASI | | | | | | | | | |
| | A. Bedah Mikro | | | | | | | | | |
| 66 | * Pleksus Brakhialis | 04.74 | 25 | 90 | 90 | 45 | 60 | 310 | 20000 | 6,200,000 |
| 67 | * Saraf Perifer | 04.74 | 25 | 90 | 45 | 15 | 30 | 205 | 20000 | 4,100,000 |
| | B. Konvensional | 04.74 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| | ANASTOMOSIS/PEMASANGAN PINTASAN | | | | | | | | | |
| 68 | Ventriculoatrium (VA-Shunt) | 02.32 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 69 | Ventriculoperitonium (VP-Shunt) | 02.34 | 25 | 45 | 45 | 45 | 10 | 170 | 20000 | 3,400,000 |
| | COMPLICATED FUNCTIONAL NEUROSURGERY | | | | | | | | | |
| 70 | Operasi Stereotaktik | 03.21 | 25 | 90 | 90 | 45 | 70 | 320 | 20000 | 6,400,000 |
| 71 | Perkutaneus Paravertebral / Viseral Blok | 03.9 | 25 | 90 | 90 | 45 | 40 | 290 | 20000 | 5,800,000 |
| 72 | Perkutaneus Kordotomi | 03.21 | 25 | 90 | 90 | 45 | 40 | 290 | 20000 | 5,800,000 |
| | KOREKSI IMPRESI FRAKTUR SEDERHANA | | | | | | | | | |
| 73 | a. lama operasi lebih dari 1 jam | 02.06 | 25 | 45 | 90 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 74 | b. lama operasi kurang dari 1 jam | 02.06 | 25 | 45 | 90 | 45 | 10 | 215 | 20000 | 4,300,000 |
| 75 | Pemasangan Fiksasi Interna | 02.06 | 25 | 90 | 90 | 45 | 40 | 290 | 20000 | 5,800,000 |
| | PEMUTUSAN DAN EKSISI SARAF | | | | | | | | | |
| 76 | Neurektomie / neurolise | 05.9 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 77 | Dekompresi saraf perifer | 04.49 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 78 | Reseksi ligamentum | 03.09 | 25 | 45 | 45 | 15 | 20 | 150 | 20000 | 3,000,000 |
| | SIMPLE FUNCTIONAL NEUROSURGERY | | | | | | | | | |
| 79 | Perkutaneus Rhizotomi (PRGR) | 03.1 | 25 | 45 | 45 | 15 | 40 | 170 | 20000 | 3,400,000 |
| 80 | Perkutaneus Facet Denervasi | 03.96 | 25 | 45 | 45 | 15 | 30 | 160 | 20000 | 3,200,000 |
| | EKSTIRPASI TUMOR | | | | | | | | | |
| 81 | Ekstirpasi kista jinak kranium | 01.59 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------------------------|-------------|----|------|------|----|----|------------|-------|-----------|
| 82 | Ekstirpasi eksostose tulang | 01.6 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| | VENTRIKULOSTOMI | | | | | | | | | |
| 83 | Continuous ventricular drainage | 02.2 | 25 | 45 | 45 | 15 | 15 | 145 | 20000 | 2,900,000 |
| 84 | Pemasangan traksi servikal | 93.41/93.42 | 25 | 45 | 15 | 15 | 15 | 115 | 20000 | 2,300,000 |
| 85 | Pungsi Cairan Otak per | 01.09 | 25 | 45 | 15 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 86 | Paket pengobatan | | | | | | | | | |
| 87 | Biopsi saraf kutaneus / otot | 04.1 | 25 | 15 | 15 | 5 | 5 | 65 | 20000 | 1,300,000 |
| 88 | Blok Saraf perifer | 04.81 | 25 | 45 | 15 | 5 | 15 | 105 | 20000 | 2,100,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS BEDAH TORAKS KARDIOVASKULAR

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|------|-----|-----|------------|-------|------------|
| 1 | Konsultasi spesialistik (rawat jalan / inap) | | 25 | 45 | 0 | 0 | 0 | 5 | 75 | 2000 | 150,000 |
| 2 | Pemeriksaan rutin (follow-up) | | 25 | 15 | 0 | 0 | 0 | 2.5 | 42.5 | 2000 | 85,000 |
| 3 | Pemasangan PDT (temporary percutaneous dilatational tracheostomy) | 31.1 | 25 | 45 | 15 | 0 | 45 | 5 | 135 | 20000 | 2,700,000 |
| 4 | Trakheostomi ** | 31.1 | 25 | 15 | 15 | 0 | 5 | 10 | 70 | 20000 | 1,400,000 |
| 5 | Trakheostomi dengan penyulit *** | 31.1 | 25 | 45 | 45 | 0 | 15 | 10 | 140 | 20000 | 2,800,000 |
| 6 | Trakheostomi trakhea mediastinal | 31.21 | 25 | 45 | 90 | 0 | 90 | 20 | 270 | 20000 | 5,400,000 |
| 7 | Eksisi trakhea (simpler) | 31.5 | 25 | 45 | 45 | 0 | 90 | 10 | 215 | 20000 | 4,300,000 |
| 8 | Repair trakhea / revisi trakheostomi dalam anestesi lokal | 31.7 | 25 | 45 | 15 | 0 | 15 | 10 | 110 | 20000 | 2,200,000 |
| 9 | Repair trakhea (servikalis) dalam anestesi Syaraf | 31.7 | 25 | 180 | 45 | 0 | 180 | 25 | 455 | 20000 | 9,100,000 |
| 10 | Repair trakhea mediastinal / karina | 31.7 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 11 | Biopsi terbuka bronkhus (diagnostik)* | 33.25 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 12 | Biopsi terbuka paru (diagnostik) * | 33.28 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 13 | Eksisi terbatas (simpler) pada bronkhus | 32.1 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 14 | Eksisi terbatas (simpler) pada paru | 32.2 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 15 | Eksisi terbatas (simpler) pada paru dengan Torakoskopik (VATS) | 32.20 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 16 | Plikasi Bulae / Emfisematosa | 32.21 | 25 | 180 | 90 | 0 | 90 | 35 | 420 | 20000 | 8,400,000 |
| 17 | Reseksi segmental / lobektomi parsial paru * | 32.3 | 25 | 90 | 45 | 0 | 15 | 35 | 210 | 20000 | 4,200,000 |
| 18 | Reseksi segmental / lobektomi parsial dengan Torakoskopik (VATS) | 32.30 | 25 | 180 | 90 | 0 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 19 | Lobektomi / bilobektomi | 32.4 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 20 | Lobektomi / bilobektomi dengan Torakoskopik (VATS) | 32.41 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 21 | Pneumonektomi * | 32.5 | 25 | 90 | 45 | 0 | 15 | 35 | 210 | 20000 | 4,200,000 |
| 22 | Pneumonektomi dengan Torakoskopik (VATS) | 32.50 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 23 | Lung Volume Reduction | 32.22 | 25 | 180 | 90 | 0 | 180 | 35 | 510 | 20000 | 10,200,000 |
| 24 | Dekortikasi * | 34.51 | 25 | 45 | 45 | 0 | 15 | 40 | 170 | 20000 | 3,400,000 |
| 25 | Dekortikasi dengan Torakoskopik (VATS) | 34.52 | 25 | 90 | 90 | 0 | 180 | 80 | 465 | 20000 | 9,300,000 |
| 26 | Air plumbage | 33.32 | 25 | 180 | 45 | 0 | 180 | 80 | 510 | 20000 | 10,200,000 |
| 27 | Torakoplasti | 33.34 | 25 | 180 | 45 | 0 | 180 | 80 | 510 | 20000 | 10,200,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-------------|----|------|------|------|-----|-----|------------|-------|------------|
| 28 | Operasi kolaps paru lainnya | 33.39 | 25 | 180 | 45 | 0 | 180 | 80 | 510 | 20000 | 10,200,000 |
| 29 | Operasi repair paru/bronkhus (laserasi,ruptur,fistula,hemostasis,dll) | 33.4 | 25 | 90 | 90 | 0 | 180 | 30 | 415 | 20000 | 8,300,000 |
| 30 | Pemasangan Chest Drainage Interkostal (WSD, kateter) * | 34.04 | 25 | 15 | 15 | 0 | 45 | 5 | 100 | 20000 | 2,000,000 |
| 31 | Pemasangan Chest Drainage pada kasus Distres Pernapasan | 34.04 | 25 | 45 | 45 | 22.5 | 45 | 10 | 192.5 | 20000 | 3,850,000 |
| 32 | Evakuasi efusi/empiema melalui torakoskopik (VATS) | 34.06 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 33 | Pleural Window (Eloeser Flap) * | 34.09 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 34 | Mediastinoskopi | 34.22 | 25 | 45 | 45 | 0 | 45 | 15 | 175 | 20000 | 3,500,000 |
| 35 | Biopsi dinding dada * | 34.23 | 25 | 15 | 45 | 0 | 5 | 5 | 95 | 20000 | 1,900,000 |
| 36 | Biopsi pleura terbuka * | 34.24 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 37 | Biopsi pleura dengan torakoskopik (VATS) * | 34.24 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 38 | Biopsi mediastinum per kutan | 34.25 | 25 | 45 | 15 | 0 | 45 | 5 | 135 | 20000 | 2,700,000 |
| 39 | Biopsi mediastinum terbuka * | 34.26 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 40 | Biopsi diafragma * | 34.27 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 41 | Eksisi Timor Mediastinum | 34.3 | 25 | 90 | 90 | 0 | 180 | 80 | 465 | 20000 | 9,300,000 |
| 42 | Tiroidektomi substernal | 06.5 | 25 | 45 | 45 | 0 | 180 | 30 | 325 | 20000 | 6,500,000 |
| 43 | Timektomi | 07.8 | 25 | 90 | 90 | 0 | 180 | 80 | 465 | 20000 | 9,300,000 |
| 44 | Timektomi dengan penyulit | 07.8 | 25 | 90 | 90 | 45 | 180 | 100 | 530 | 20000 | 10,600,000 |
| 45 | Timektomi dengan Torakoskopik (VATS) | 07.8 | 25 | 90 | 90 | 0 | 180 | 80 | 465 | 20000 | 9,300,000 |
| 46 | Simpatektomi torakal terbuka | 05.2 | 25 | 45 | 90 | 0 | 180 | 30 | 370 | 20000 | 7,400,000 |
| 47 | Simpatektomi torakal dengan torakoskop | 05.2 | 25 | 90 | 90 | 0 | 180 | 20 | 405 | 20000 | 8,100,000 |
| 48 | Pleurektomi * | 34.5 | 25 | 90 | 45 | 0 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 49 | Pleurodesis (pleurosclerosis) terbuka * | 34.6 | 25 | 15 | 15 | 0 | 0 | 5 | 60 | 20000 | 1,200,000 |
| 50 | Repair dinding dada tanpa torakotomi (laserasi, trauma) | 34.72 | 25 | 45 | 45 | 0 | 45 | 5 | 165 | 20000 | 3,300,000 |
| 51 | Repair fistula melalui torakotomi (fistula bronkopleural, bronkopleurokutan) | 34.73 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 52 | Rekonstruksi Dinding Dada / Eksisi Tumor Dinding Dada * | 34.79 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 53 | Repair kelainan Pektus Ekskavatum / Karinatum | 34.74 | 25 | 90 | 90 | 0 | 180 | 120 | 505 | 20000 | 10,100,000 |
| 54 | Repair kelainan Pektus Ekskavatum / Karinatum dengan VATS | 34.74 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 55 | Eksisi lesi / jaringan pada diafragma | 34.81 | 25 | 45 | 45 | 0 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 56 | Repair laserasi Diafragma * | 34.82 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 57 | Repair Hernia Diafragmatika | 53.75/53.80 | 25 | 45 | 90 | 0 | 180 | 30 | 370 | 20000 | 7,400,000 |
| 58 | Plikasi Diafragma * | 53.81 | 25 | 90 | 45 | 0 | 15 | 15 | 190 | 20000 | 3,800,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|------|-----|-----|------------|-------|------------|
| 59 | Insisi esofageal web | 42.01 | 25 | 45 | 45 | 0 | 45 | 15 | 175 | 20000 | 3,500,000 |
| 60 | Esofagostomi servikal | 42.11 | 25 | 45 | 45 | 0 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 61 | Biopsi terbuka esofagus (torakotomi) | 42.25 | 25 | 180 | 45 | 0 | 90 | 30 | 370 | 20000 | 7,400,000 |
| 62 | Eksisi lokal lesi esofagus servikal | 42.3 | 25 | 45 | 45 | 0 | 45 | 25 | 185 | 20000 | 3,700,000 |
| 63 | Eksisi lokal lesi esofagus (torakotomi) | 42.3 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 64 | Esofagektomi parsial | 42.41 | 25 | 180 | 90 | 0 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 65 | Esofagektomi total | 42.42 | 25 | 180 | 90 | 0 | 90 | 100 | 485 | 20000 | 9,700,000 |
| 66 | Anastomosis dan rekonstruksi esofagus di intra torakal | 42.5 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 67 | Anastomosis dan rekonstruksi esofagus antesternal | 42.6 | 25 | 90 | 90 | 0 | 90 | 100 | 395 | 20000 | 7,900,000 |
| 68 | Esofagomiotomi | 42.7 | 25 | 180 | 90 | 0 | 90 | 35 | 420 | 20000 | 8,400,000 |
| 69 | Repair laserasi esofagus (torakotomi) | 42.82 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 70 | Tutup esofagostomi servikal | 42.83 | 25 | 45 | 45 | 0 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 71 | Tutup esofagostomi torakal (torakotomi) | 42.83 | 25 | 45 | 90 | 0 | 90 | 25 | 275 | 20000 | 5,500,000 |
| 72 | Repair fistula esofagus (torakotomi) | 42.84 | 25 | 180 | 90 | 0 | 90 | 35 | 420 | 20000 | 8,400,000 |
| 73 | Repair striktur esofagus (torakotomi) | 42.85 | 25 | 180 | 90 | 0 | 90 | 35 | 420 | 20000 | 8,400,000 |
| 74 | Dilatasi esofagus (torakotomi) | 42.92 | 25 | 90 | 90 | 0 | 90 | 35 | 330 | 20000 | 6,600,000 |
| 75 | Ligasi Duktus Torasikus terbuka | 40.64 | 25 | 180 | 90 | 0 | 90 | 25 | 410 | 20000 | 8,200,000 |
| 76 | Ligasi Duktus Torasikus dengan VATS | 40.64 | 25 | 180 | 90 | 0 | 90 | 35 | 420 | 20000 | 8,400,000 |
| 77 | Ekstraksi Korpus Alienum Saluran Napas / Paru Terbuka * | 86.05 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 78 | Ekstraksi Korpus Alienum Saluran Napas / Paru dengan VATS * | 34.99 | 25 | 90 | 45 | 0 | 15 | 15 | 190 | 20000 | 3,800,000 |
| 79 | Fiksasi Costae (clipping, wire) * | 79.39 | 25 | 45 | 45 | 0 | 15 | 40 | 170 | 20000 | 3,400,000 |
| 80 | Fiksasi Sternum (wire, plate) * | 78.59 | 25 | 45 | 45 | 0 | 15 | 40 | 170 | 20000 | 3,400,000 |
| 81 | Debridement Leher | | 25 | 45 | 45 | 22.5 | 90 | 20 | 247.5 | 20000 | 4,950,000 |
| 82 | Debridement Mediastinitis (sternotomi) * | 77.31 | 25 | 45 | 45 | 15 | 15 | 10 | 155 | 20000 | 3,100,000 |
| 83 | Torakosintesis * | 34.91 | 25 | 15 | 45 | 0 | 15 | 5 | 105 | 20000 | 2,100,000 |
| 84 | Torakotomi / Sternotomi Eksplorasi * | 34.02 | 25 | 45 | 45 | 0 | 15 | 40 | 170 | 20000 | 3,400,000 |
| 85 | Torakotomi Eksplorasi pada Trauma Jantung / Repair Laserasi Jantung | 34.02 | 25 | 45 | 180 | 22.5 | 180 | 35 | 487.5 | 20000 | 9,750,000 |
| 86 | Redo Torakotomi * | 34.03 | 25 | 90 | 45 | 15 | 0 | 15 | 190 | 20000 | 3,800,000 |
| 87 | Valvuloplasti tanpa penggantian (replacement) dengan operasi terbuka | 35.1 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 88 | Penggantian katup jantung (replacement) | 35.2 | 25 | 180 | 90 | 0 | 180 | 90 | 565 | 20000 | 11,300,000 |
| 89 | Operasi pada struktur lain katup jantung | 35.3 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|------|-----|-----|------------|-------|------------|
| 90 | Repair otot papiler katup jantung | 35.31 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 91 | Repair Korda Tendinea | 35.32 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 92 | Annuloplasti katup jantung | 35.33 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 93 | Septostomi / Prosedur Rashkind dengan operasi terbuka | 35.41 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 94 | Septostomi dengan Prosedur Blalock-Hanlon | 35.42 | 25 | 180 | 90 | 0 | 180 | 25 | 500 | 20000 | 10,000,000 |
| 95 | Repair ASD dengan prostesis, operasi terbuka | 35.51 | 25 | 180 | 90 | 0 | 180 | 25 | 500 | 20000 | 10,000,000 |
| 96 | Repair VSD dengan prostesis, operasi terbuka | 35.53 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 97 | Repair AVSD (endocardial cushion defect) dengan prostesis, operasi terbuka | 35.54 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 98 | Repair Total pada Tetralogi Fallot (TOF) | 35.81 | 25 | 180 | 90 | 0 | 180 | 90 | 565 | 20000 | 11,300,000 |
| 99 | Repair Total pada Total Anomolous Pulmonary Veins Connention (TAPVC) | 35.82 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 100 | Repair Total pada Trunkus Arteriosus | 35.83 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 101 | Koreksi Total pada Transposition of Great Arteries (TGA), Arterial Switch Operation (ASO) | 35.84 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 102 | Kreasi Konduit/shunt Ventrikel Kanan dan Arteri Pulmonal, BT-Shunt (Rastelli) | 35.92 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 103 | Kreasi Konduit/shunt Ventrikel Kiri dan Aorta | 35.93 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 104 | Kreasi Konduit/shunt Atrium Kanan dan Arteri Pulmonal, Prosedur Fontan | 35.94 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 105 | Operasi revisi pada operasi koreksi jantung sebelumnya | 35.95 | 25 | 180 | 90 | 0 | 180 | 80 | 555 | 20000 | 11,100,000 |
| 106 | Angioplasti dengan operasi terbuka, end-arterectomy / pemasangan stent | 36.03 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 107 | CABG, 1 vessel | 36.11 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 108 | CABG, 2 vessels | 36.12 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 109 | CABG, 3 vessels | 36.13 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 110 | CABG, 4 vessels / lebih | 36.14 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 111 | CABG, 1 vessel dengan penyulit | 36.11 | 25 | 180 | 90 | 90 | 180 | 100 | 665 | 20000 | 13,300,000 |
| 112 | CABG, 2 vessels dengan penyulit | 36.12 | 25 | 180 | 90 | 90 | 180 | 100 | 665 | 20000 | 13,300,000 |
| 113 | CABG, 3 vessels dengan penyulit | 36.13 | 25 | 180 | 90 | 90 | 180 | 100 | 665 | 20000 | 13,300,000 |
| 114 | CABG, 4 vessels / lebih dengan penyulit | 36.14 | 25 | 180 | 90 | 90 | 180 | 100 | 665 | 20000 | 13,300,000 |
| 115 | Endoscopic/thoracoscopic revascularization | 36.33 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 116 | Repair aneurisma arteri koronaria | 36.91 | 25 | 180 | 45 | 0 | 90 | 35 | 375 | 20000 | 7,500,000 |
| 117 | Perikardiosintesis * | 37.00 | 25 | 45 | 15 | 0 | 15 | 5 | 105 | 20000 | 2,100,000 |
| 118 | Perikardiotomi / pericardial window * | 37.12 | 25 | 45 | 15 | 0 | 45 | 20 | 150 | 20000 | 3,000,000 |
| 119 | Biopsi perikardium (sternotomi parsial) * | 37.24 | 25 | 45 | 45 | 0 | 45 | 20 | 180 | 20000 | 3,600,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|------|-----|-----|------------|-------|------------|
| 120 | Biopsi jantung (sternotomi) | 37.25 | 25 | 45 | 90 | 0 | 90 | 30 | 280 | 20000 | 5,600,000 |
| 121 | Perikardiektomi * | 37.31 | 25 | 45 | 45 | 0 | 45 | 10 | 170 | 20000 | 3,400,000 |
| 122 | Repair aneurisma jantung | 37.32 | 25 | 180 | 90 | 0 | 180 | 35 | 510 | 20000 | 10,200,000 |
| 123 | Prosedur ablasi, prosedur Maze | 37.33 | 25 | 180 | 45 | 0 | 90 | 30 | 370 | 20000 | 7,400,000 |
| 124 | Ventricular remodelling, prosedur Batista | 37.35 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 125 | Remodelling Atrium kiri (eksisi, koreksi) (tanpa disertai tindakan koreksi lain) | 37.36 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 126 | Implantasi Cardiac/Ventricular Support Device (epikardial/surface of the heart), operasi terbuka | | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 127 | Pemasangan Bi ventrikular Heart Assist System (eksternal -ekstrakorporeal) | 37.60 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 128 | Pemasangan IABP | 37.61 | 25 | 45 | 15 | 0 | 45 | 15 | 145 | 20000 | 2,900,000 |
| 129 | Pemasangan CPB temporer untuk Heart Assist | 37.62 | 25 | 180 | 90 | 0 | 180 | 20 | 495 | 20000 | 9,900,000 |
| 130 | Repair Bi ventrikular Heart Assist System (eksternal -ekstrakorporeal) | 37.63 | 25 | 180 | 90 | 0 | 90 | 20 | 405 | 20000 | 8,100,000 |
| 131 | Pelepasan Bi ventrikular Heart Assist System (eksternal -ekstrakorporeal) | 37.64 | 25 | 180 | 90 | 0 | 90 | 20 | 405 | 20000 | 8,100,000 |
| 132 | Pemasangan Implantable Heart Assist System: LVAD, RVAD, rotary pump | 37.66 | 25 | 180 | 90 | 0 | 180 | 30 | 505 | 20000 | 10,100,000 |
| 133 | Insersi pacemaker permanen (inisial atau replacement) | 37.80 | 25 | 45 | 15 | 0 | 60 | 7.5 | 152.5 | 20000 | 3,050,000 |
| 134 | Pengangkatan atau revisi pacemaker permanen | 37.89 | 25 | 45 | 15 | 0 | 45 | 7.5 | 137.5 | 20000 | 2,750,000 |
| 135 | Internal Resusitasi / Cardiac Massage (operasi terbuka) | 37.91 | 25 | 45 | 45 | 22.5 | 180 | 20 | 337.5 | 20000 | 6,750,000 |
| 136 | Embolektomi / trombektomi pembuluh daerah servikal (karotis, jugular) * | 38.02 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 137 | Embolektomi / trombektomi pembukuh darah ekstremitas atas (radialis, ulnaris, poplitea) * | 38.03 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 138 | Embolektomi / trombektomi Aorta * | 38.04 | 25 | 90 | 45 | 0 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 139 | Embolektomi / trombektomi Pembuluh Arteri Abdominal * | 38.06 | 25 | 45 | 45 | 0 | 15 | 20 | 150 | 20000 | 3,000,000 |
| 140 | Embolektomi / trombektomi Pembuluh Darah Arteri Ekstremitas Bawah * | 38.08 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 141 | Embolektomi / trombektomi Pembuluh Darah Vena Ekstremitas Bawah * | 38.09 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 142 | Biopsi pembuluh darah (perifer) * | 38.21 | 25 | 15 | 15 | 0 | 5 | 10 | 70 | 20000 | 1,400,000 |
| 143 | Eksisi Hemangioma ** | 38.6 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 144 | Repair pembuluh daerah servikal (karotis, jugular) * | 38.32 | 25 | 90 | 45 | 0 | 15 | 25 | 200 | 20000 | 4,000,000 |
| 145 | Repair pembuluh darah ekstremitas atas (radialis, ulnaris, poplitea) | 38.33 | 25 | 45 | 90 | 0 | 45 | 25 | 230 | 20000 | 4,600,000 |
| 146 | Repair Aorta (Abdominalis) * | 38.34 | 25 | 90 | 45 | 0 | 45 | 45 | 250 | 20000 | 5,000,000 |
| 147 | Repair Aorta Torakalis | 38.35 | 25 | 180 | 90 | 0 | 180 | 90 | 565 | 20000 | 11,300,000 |
| 148 | Repair Pembuluh Arteri Abdominal | 38.36 | 25 | 90 | 90 | 0 | 180 | 80 | 465 | 20000 | 9,300,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|------|-----|-----|------------|-------|------------|
| 149 | Repair Pembuluh Darah Arteri Ekstremitas Bawah | 38.38 | 25 | 90 | 90 | 0 | 45 | 30 | 280 | 20000 | 5,600,000 |
| 150 | Repair Pembuluh Darah Vena Ekstremitas Bawah | 38.39 | 25 | 90 | 90 | 0 | 45 | 30 | 280 | 20000 | 5,600,000 |
| 151 | Reseksi dan replacement pembuluh daerah servikal (karotis, jugular) | 38.32 | 25 | 180 | 90 | 0 | 90 | 80 | 465 | 20000 | 9,300,000 |
| 152 | Reseksi dan replacement pembuluh darah ekstremitas atas (radialis, ulnaris, poplitea) | 38.33 | 25 | 90 | 90 | 0 | 45 | 35 | 285 | 20000 | 5,700,000 |
| 153 | Reseksi dan replacement Aorta (Abdominalis) | 38.34 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 154 | Reseksi dan replacement Aorta Torakalis | 38.35 | 25 | 180 | 90 | 0 | 180 | 120 | 595 | 20000 | 11,900,000 |
| 155 | Reseksi dan replacement Pembuluh Arteri Abdominal | 38.36 | 25 | 90 | 90 | 0 | 180 | 90 | 475 | 20000 | 9,500,000 |
| 156 | Reseksi dan replacement Pembuluh Darah Arteri Ekstremitas Bawah | 38.38 | 25 | 90 | 90 | 0 | 45 | 80 | 330 | 20000 | 6,600,000 |
| 157 | Reseksi dan replacement Pembuluh Darah Vena Ekstremitas Bawah | 38.39 | 25 | 90 | 90 | 0 | 45 | 80 | 330 | 20000 | 6,600,000 |
| 158 | Ligasi dan stripping vena | 38.5 | 25 | 45 | 45 | 0 | 45 | 20 | 180 | 20000 | 3,600,000 |
| 159 | Pemasangan arterial line (pungsi) | 38.91 | 25 | 15 | 5 | 0 | 45 | 5 | 95 | 20000 | 1,900,000 |
| 160 | Pemasangan CVP (double lumen) | 38.93 | 25 | 15 | 5 | 0 | 45 | 5 | 95 | 20000 | 1,900,000 |
| 161 | Vena Seksi * | 38.94 | 25 | 15 | 15 | 0 | 5 | 10 | 70 | 20000 | 1,400,000 |
| 162 | Pintas arteri sistemik - pulmonal | 39.0 | 25 | 180 | 90 | 0 | 180 | 25 | 500 | 20000 | 10,000,000 |
| 163 | Pintas vena intra-abdominal (mesokaval, portokaval) | 39.1 | 25 | 90 | 90 | 0 | 90 | 80 | 375 | 20000 | 7,500,000 |
| 164 | Bypass aorta-subklavia-karotis | 39.22 | 25 | 180 | 90 | 0 | 180 | 100 | 575 | 20000 | 11,500,000 |
| 165 | Bypass aorta-renal | 39.24 | 25 | 180 | 90 | 0 | 90 | 90 | 475 | 20000 | 9,500,000 |
| 166 | Bypass aorta-iliaka-femoral | 39.25 | 25 | 180 | 90 | 0 | 90 | 90 | 475 | 20000 | 9,500,000 |
| 167 | Anastomosis untuk hemodialisis (AV Shunt/Cimino shunt) | 39.27 | 25 | 45 | 15 | 0 | 45 | 20 | 150 | 20000 | 3,000,000 |
| 168 | Bypass pembuluh lainnya (femoro-femoral, femoro-popliteal, femorotibial) | 39.29 | 25 | 90 | 90 | 0 | 90 | 80 | 375 | 20000 | 7,500,000 |
| 169 | Sutur (jahit) pembuluh arteri (perifer) | 39.31 | 25 | 45 | 15 | 0 | 15 | 5 | 105 | 20000 | 2,100,000 |
| 170 | Sutur (jahit) pembuluh vena (perifer) | 39.32 | 25 | 45 | 15 | 0 | 15 | 5 | 105 | 20000 | 2,100,000 |
| 171 | Revisi AV-shunt * | 39.42 | 25 | 15 | 45 | 0 | 15 | 20 | 120 | 20000 | 2,400,000 |
| 172 | Tutup / angkat AV-shunt | 39.43 | 25 | 45 | 15 | 0 | 15 | 10 | 110 | 20000 | 2,200,000 |
| 173 | Repair AV fistula (clipping, ligasi, divisi) (perifer) | 39.53 | 25 | 90 | 45 | 0 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 174 | Repair pembuluh (perifer) dengan jaringan tubuh | 39.56 | 25 | 90 | 45 | 0 | 45 | 30 | 235 | 20000 | 4,700,000 |
| 175 | Repair pembuluh (perifer) dengan patch graft | 39.57 | 25 | 90 | 45 | 0 | 45 | 30 | 235 | 20000 | 4,700,000 |
| 176 | Endovaskular repair | 39.7 | 25 | 90 | 45 | 0 | 45 | 25 | 230 | 20000 | 4,600,000 |
| 177 | Implantasi Graft Aorta endovaskular | 39.73 | 25 | 180 | 90 | 0 | 90 | 30 | 415 | 20000 | 8,300,000 |
| 178 | Inseri non-drug-eluting stent ke pembuluh darah perifer | 39.90 | 25 | 180 | 15 | 0 | 45 | 20 | 285 | 20000 | 5,700,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F2.3 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|------------------------------------|-----------|----|------|------|------|----|----|------------|-------|-----------|
| 179 | Injeksi Sklerosing Agent ke Vena * | 39.92 | 25 | 15 | 15 | 0 | 0 | 5 | 60 | 20000 | 1,200,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIK DOKTER SPESIALIS BEDAH UROLOGI

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----------|--|-------------|----|------|------|-----|----|------------|--------|-----------|
| I | ADRENAL | | | | | | | | | |
| 1 | Adrenalektomi (abdominotorakal) | 07.3 | 25 | 180 | 45 | 180 | 60 | 490 | 20,000 | 9,800,000 |
| 2 | Laparoskopi adrenalektomi | 07.3 | 25 | 90 | 45 | 90 | 60 | 310 | 20,000 | 6,200,000 |
| 3 | Adrenalektomi | 07.2 | 25 | 90 | 45 | 90 | 20 | 270 | 20,000 | 5,400,000 |
| II | GINJAL | | | | | | | | | |
| 1 | Biopsi ginjal terbuka | 55.24 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 2 | Deroofing/unroofing kista | 55.31 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 3 | Deroofing kista ginjal per laparoskopi | 55.34 | 25 | 90 | 45 | 45 | 30 | 235 | 20,000 | 4,700,000 |
| 4 | Extended pyelolithotomy | 55.11 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 5 | Anatropic nephrolithotomy (bivalve) | | 25 | 45 | 45 | 45 | 35 | 195 | 20,000 | 3,900,000 |
| 6 | Ganti nefrostomi | 55.93 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 7 | Koreksi horseshoe kidney | 55.85 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 8 | Nefrektomi | 55.4/55.5 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 9 | Nefrektomi per laparoskopi | 55.4/55.5 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 10 | Nefrektomi radikal | 55.5 | 25 | 45 | 45 | 90 | 40 | 245 | 20,000 | 4,900,000 |
| 11 | Nefrektomi parsial * | 55.4 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 12 | Nefropeksi/ renopeksi | 55.7 | 25 | 45 | 45 | 15 | 20 | 150 | 20,000 | 3,000,000 |
| 13 | Nefrostomi perkutan/ temporer | 55.03/55.04 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 14 | Nefrostomi terbuka/ permanen | 55.02 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 15 | Nefroureterektomi | 55.51 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 16 | PCNL/ PNL | 55.9 | 25 | 90 | 45 | 45 | 30 | 235 | 20,000 | 4,700,000 |
| 17 | Pielolitotomi | 55.11 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 18 | Pielokalikotomi | 55.11 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 19 | Pieloplasti | 55.8 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 20 | Pieloplasti per laparoskopi | 55.8 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 21 | Rekonstruksi renovaskuler | 55.9 | 25 | 190 | 45 | 90 | 40 | 390 | 20,000 | 7,800,000 |
| 22 | Nefrektomi donor transplant | 55.6 | 25 | 180 | 45 | 90 | 30 | 370 | 20,000 | 7,400,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|------------|--|------------|----|------|------|-----|----|------------|--------|-----------|
| 23 | Transplantasi resipien | 55.6 | 25 | 180 | 45 | 180 | 40 | 470 | 20,000 | 9,400,000 |
| 24 | Operasi trauma ginjal repair vaskular | | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 25 | Operasi trauma ginjal repair parenkim (renoraphy) | | 25 | 45 | 45 | 90 | 45 | 250 | 20,000 | 5,000,000 |
| 26 | Operasi trauma ginjal nefrektomi | 55.8 | 25 | 45 | 45 | 90 | 40 | 245 | 20,000 | 4,900,000 |
| 27 | Biopsi ginjal perkutan | 55.23 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 28 | Laparoskopi Nefrektomi | 55.4/55.51 | 25 | 90 | 45 | 90 | 40 | 290 | 20,000 | 5,800,000 |
| 29 | Nefroureterektomi per laparoskopik | 55.51 | 25 | 90 | 45 | 90 | 50 | 300 | 20,000 | 6,000,000 |
| 30 | Nefrektomi donor transplant per laparoskopi | | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| III | URETER | | | | | | | | | |
| 1 | Anastomosis end to end ureter | 56.7 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 2 | Cabut DJ stent | 97.6 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 3 | Drainase periureter | 56.9 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 4 | Ekstraksi batu * | 56.2/56.0 | 25 | 45 | 15 | 45 | 10 | 140 | 20,000 | 2,800,000 |
| 5 | Insersi DJ stent | 59.8 | 25 | 45 | 45 | 45 | 10 | 170 | 20,000 | 3,400,000 |
| 6 | Reimplantasi ureter unilateral/ ureteroneosistostomi | 56.74 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 7 | Reimplantasi ureter bilateral | 56.8 | 25 | 45 | 45 | 45 | 40 | 200 | 20,000 | 4,000,000 |
| 8 | RPG, URS diagnostik | 87.74 | 25 | 45 | 45 | 45 | 15 | 175 | 20,000 | 3,500,000 |
| 9 | Tailoring ureter | 56.8 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 10 | Transuretero-ureterostomi | 56.75 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 12 | Ureterolithotomi proksimal | 56.2 | 25 | 45 | 45 | 45 | 15 | 175 | 20,000 | 3,500,000 |
| 13 | Ureterolithotomi distal | 56.2 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 14 | Ureterolisis | 59.02 | 25 | 45 | 45 | 45 | 15 | 175 | 20,000 | 3,500,000 |
| 15 | Ureterostomi | 56.6 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 16 | Ureterouretostomi | 56.75 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 17 | URS/ lithotripsi | 98.51 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 18 | Ureterolitotomi proksimal per laparoskopik | 56.2 | 25 | 45 | 45 | 90 | 20 | 225 | 20,000 | 4,500,000 |
| IV | BULI-BULI | | | | | | | | | |
| 1 | Augmentasi buli | 57.87 | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 2 | Bladder neck rekonstruksi | 57.85 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 3 | Divertikulektomi buli | 57.9 | 25 | 45 | 15 | 45 | 30 | 160 | 20,000 | 3,200,000 |
| 4 | Divertikulektomi buli per laparoskopik | | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----------|---|-----------|----|------|------|----|----|------------|--------|-----------|
| 5 | Ekstrofi buli rekonstruksi | 57.84 | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 6 | Evakuasi bekuan darah (clot) | 57.0 | 25 | 45 | 45 | 45 | 15 | 175 | 20,000 | 3,500,000 |
| 7 | Litholapaksi | 57.0 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 8 | Lithotripsi | 98.51 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 9 | Neobladder | 57.9 | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 10 | Psoas Hitch/ Boari flap | 57.9 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 11 | Repair fistel enterovesika | 57.83 | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 12 | Repair fistel vesikokutan | 57.84 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 13 | Repair fistel vesikorektal | 57.83 | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 14 | Repair fistel vesikovagina | 57.84 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 15 | Repair fistel vesikovagina kompleks | 57.84 | 25 | 45 | 45 | 90 | 40 | 245 | 20,000 | 4,900,000 |
| 16 | Sectio alta/ vesikolithotomi | 57.1 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 17 | Sistoskopi ODS | 57.31 | 25 | 45 | 45 | 15 | 10 | 140 | 20,000 | 2,800,000 |
| 18 | Sistoskopi | 57.31 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 19 | Sistostomi perkutan | 57.17 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 20 | Sistostomi terbuka | 57.18 | 25 | 45 | 45 | 15 | 15 | 145 | 20,000 | 2,900,000 |
| 21 | Sistektomi total/ radikal | 57.71 | 25 | 90 | 45 | 90 | 40 | 290 | 20,000 | 5,800,000 |
| 22 | Sistektomi parsial/ sistoplasti reduksi | 57.6 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 23 | Sistektomi per laparoscopi | 57.6/57.7 | 25 | 90 | 45 | 45 | 40 | 245 | 20,000 | 4,900,000 |
| 24 | TUR tumor buli | 57.4 | 25 | 45 | 15 | 90 | 10 | 185 | 20,000 | 3,700,000 |
| 25 | Operasi repair buli trauma * | 57.81 | 25 | 45 | 45 | 15 | 20 | 150 | 20,000 | 3,000,000 |
| V | DIVERSI URIN/ CONDUIT | | | | | | | | | |
| 1 | Ileal conduit (Bricker) | 56.51 | 25 | 180 | 45 | 90 | 40 | 380 | 20,000 | 7,600,000 |
| 2 | Ureterosigmoidostomi (Coffey) | 56.71 | 25 | 45 | 45 | 90 | 30 | 235 | 20,000 | 4,700,000 |
| 3 | Ureterokutaneostomi | 56.61 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 4 | Neobladder | 57.9 | 25 | 180 | 45 | 90 | 80 | 420 | 20,000 | 8,400,000 |
| VI | URETRA | | | | | | | | | |
| 1 | Businasi/ dilatasi uretra | 58.6 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 2 | Divertikulum uretra | 58.4 | 25 | 45 | 15 | 15 | 20 | 120 | 20,000 | 2,400,000 |
| 3 | Epispadia * | 58.45 | 25 | 180 | 45 | 45 | 45 | 340 | 20,000 | 6,800,000 |
| 4 | Fistulektomi/ repair fistel uretra | 58.43 | 25 | 45 | 15 | 15 | 20 | 120 | 20,000 | 2,400,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-------------|---|-------------|----|------|------|----|----|------------|--------|-----------|
| 5 | Uretroplasti hipospadia * | 58.45 | 25 | 15 | 45 | 15 | 30 | 130 | 20,000 | 2,600,000 |
| 6 | Hipospadia subkoronal | 58.45 | 25 | 45 | 45 | 45 | 30 | 190 | 20,000 | 3,800,000 |
| 7 | Insisi posterior urethral valve | 58.0 | 25 | 45 | 45 | 45 | 10 | 170 | 20,000 | 3,400,000 |
| 8 | Uretrotomi interna (Sachse) | 58.0 | 25 | 45 | 15 | 45 | 10 | 140 | 20,000 | 2,800,000 |
| 9 | Johanson I | 58.46 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 10 | Johanson II | 58.46 | 25 | 45 | 15 | 45 | 30 | 160 | 20,000 | 3,200,000 |
| 11 | Kalibrasi uretra | 89.29 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 12 | Meatotomi | 58.1 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 13 | Meatoplasti | 58.47 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 14 | Pasang kateter | 59.8 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 15 | Pasang kateter dengan mandrain | 59.8 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 16 | Railroading ruptur uretra | 58.4 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 17 | PER (<i>primary endoscopic realignment</i>) | 58.49 | 25 | 45 | 45 | 45 | 15 | 175 | 20,000 | 3,500,000 |
| 18 | Reseksi-anastomosis uretra | 58.44 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 19 | Uretroskopi/ uretrosistioskopi | 58.22/58.21 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 20 | Uretroplasti bukal graf * | 58.46 | 25 | 45 | 45 | 45 | 40 | 200 | 20,000 | 4,000,000 |
| 21 | Uretrotomi eksterna | | 25 | 45 | 15 | 15 | 15 | 115 | 20,000 | 2,300,000 |
| VII | PROSTAT | | | | | | | | | |
| 1 | Biopsi prostat | 60.11/60.12 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 2 | Masase prostat | 99.94 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 3 | Prostatektomi terbuka * | 60.3 | 25 | 45 | 15 | 15 | 35 | 135 | 20,000 | 2,700,000 |
| 4 | Prostatektomi retropubik | 60.3 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 5 | Prostatektomi radikal | 60.4 | 25 | 90 | 45 | 90 | 40 | 290 | 20,000 | 5,800,000 |
| 6 | TUR Prostat/ TUIP/ BNI | 60.5 | 25 | 45 | 15 | 90 | 10 | 185 | 20,000 | 3,700,000 |
| 7 | TVP/TMP | 60.29 | 25 | 45 | 15 | 45 | 10 | 140 | 20,000 | 2,800,000 |
| 8 | Laparoskopik Radikal Prostatektomi | 60.29 | 25 | 90 | 45 | 90 | 80 | 330 | 20,000 | 6,600,000 |
| VIII | GENITALIA & INGUINAL | | | | | | | | | |
| 1 | Biopsi penis | 64.11 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 2 | Biopsi testis | 62.11/62.12 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 3 | Diseksi kelenjar getah bening inguinal | 40.24 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 4 | Sirkumsisi, Dorsumsisi *** | 64.0 | 25 | 5 | 15 | 5 | 5 | 55 | 20,000 | 1,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|--------|-----------|
| 5 | Eksisi chordae/ chordektomi ** | 64.42 | 25 | 45 | 45 | 15 | 20 | 150 | 20,000 | 3,000,000 |
| 6 | Eksisi plaque (<i>Peyronie disease</i>) | 64.2 | 25 | 45 | 15 | 45 | 10 | 140 | 20,000 | 2,800,000 |
| 7 | Eksplorasi testis (<i>microsurgery</i>) | 62.99 | 25 | 90 | 15 | 45 | 20 | 195 | 20,000 | 3,900,000 |
| 8 | Eksisi fibroma/ rekonstruksi penis | 64.44 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 9 | Funikokelektomi | 61.92 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 10 | Hidrokel per skrotal ** | 61.2 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 11 | Hidrokel per inguinal/ ligasi tinggi ** | 61.2 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 12 | Insisi abses perineum | 61.0 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 13 | Insisi abses skrotum | 61.0 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |
| 14 | Operasi priapismus (prosedur Winter) | 64.98 | 25 | 45 | 45 | 45 | 5 | 165 | 20,000 | 3,300,000 |
| 15 | Koreksi priapismus | 64.98 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 16 | Ligasi v. Spermatika interna (<i>microsurgery</i>) | 63.1 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 17 | Limfadenektomi ilioinguinal | 40.24 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 18 | Orkhidektomi | 62.3/62.4 | 25 | 45 | 15 | 45 | 10 | 140 | 20,000 | 2,800,000 |
| 19 | Orkhidektomi <i>extended</i> | 62.3/62.4 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 20 | Orkhidektomi ligasi tinggi | 62.3/62.4 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 21 | Orkhidektomi subkapsuler | 62.3/62.4 | 25 | 45 | 15 | 45 | 10 | 140 | 20,000 | 2,800,000 |
| 22 | Orkhidopeksi (torsio testis) ** | 62.5 | 25 | 45 | 45 | 15 | 30 | 160 | 20,000 | 3,200,000 |
| 23 | Orkhidopeksi (UDT) | 62.5 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 24 | Orkhidopeksi per laparoscopi | 62.5 | 25 | 90 | 45 | 45 | 20 | 225 | 20,000 | 4,500,000 |
| 25 | Penektomi parsial | 64.3 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 26 | Penektomi total/ amputasi penis | 64.3 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 27 | Reparasi penis | 64.49 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 28 | Skrotoplasti | 61.49 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 29 | Spermatokelektomi | 63.2 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 30 | Varikokelektomi (Palomo) | 63.1 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 31 | Vasektomi (anestesi lokal) | 63.73 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 32 | Vasektomi (narkose) | 63.73 | 25 | 45 | 45 | 15 | 10 | 140 | 20,000 | 2,800,000 |
| 33 | Vasopididimostomi | 63.6+63.4 | 25 | 90 | 15 | 45 | 30 | 205 | 20,000 | 4,100,000 |
| 34 | Vasovasostomi | 63.6 | 25 | 90 | 15 | 45 | 25 | 200 | 20,000 | 4,000,000 |
| 35 | Vasografi | 87.94 | 25 | 45 | 15 | 15 | 5 | 105 | 20,000 | 2,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----------|--|-----------|----|------|------|----|----|------------|--------|-----------|
| 36 | Eksisi <i>webbed penis</i> | 64.4 | 25 | 45 | 45 | 45 | 10 | 170 | 20,000 | 3,400,000 |
| 37 | Buried penis * | 64.44 | 25 | 45 | 45 | 15 | 15 | 145 | 20,000 | 2,900,000 |
| IX | LAIN-LAIN | | | | | | | | | |
| 1 | Diseksi kelenjar getah bening pelvis | 40..53 | 25 | 45 | 45 | 45 | 15 | 175 | 20,000 | 3,500,000 |
| 2 | Diseksi kelenjar getah bening pelvis per laparoscopi | 40.53 | 25 | 90 | 45 | 45 | 20 | 225 | 20,000 | 4,500,000 |
| 3 | ESWL | 98.5 | 25 | 45 | 15 | 15 | 20 | 120 | 20,000 | 2,400,000 |
| 4 | Holmium YaG laser | 98.2 | 25 | 45 | 15 | 90 | 20 | 195 | 20,000 | 3,900,000 |
| 5 | Kauterisasi | | 25 | 45 | 15 | 15 | | 100 | 20,000 | 2,000,000 |
| 6 | Laparotomi eksplorasi | 54.11 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 7 | Limfadenektomi retroperitoneal/ RPLND | 40.29 | 25 | 45 | 45 | 45 | 20 | 180 | 20,000 | 3,600,000 |
| 8 | MMK/ sling uretra | 59.5 | 25 | 45 | 15 | 45 | 15 | 145 | 20,000 | 2,900,000 |
| 9 | Operasi sistokel | 70.5 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 10 | Operasi urakhus/ reseksi urakhus | 57.51 | 25 | 45 | 15 | 45 | 20 | 150 | 20,000 | 3,000,000 |
| 11 | Pasang kateter Tenckhoff untuk CAPD | | 25 | 45 | 15 | 15 | 15 | 115 | 20,000 | 2,300,000 |
| 12 | Cabut kateter Tenckhoff untuk CAPD | | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 13 | Pungsi dan sklerosing kista ginjal | 55.96 | 25 | 45 | 15 | 15 | 10 | 110 | 20,000 | 2,200,000 |
| 14 | Tindakan pembedahan testis untuk pengambilan spermatozoa (TESA / TESE / PESA / MESA) | 99.96 | 25 | 90 | 15 | 45 | 10 | 185 | 20,000 | 3,700,000 |
| 15 | Konsultasi /Visite | | 25 | | | | | 25 | | 500,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS OBSTETRI & GINEKOLOGI

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|---------------|----|------|------|----|----|------------|------|---------|
| 1 | Pasang IUD | 69.7 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 2 | Ekstraksi IUD | 97.71 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 3 | Pasang Implant | 99.23 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 4 | Aff Implan | | 10 | 5 | 0 | 0 | 5 | 20 | 5000 | 100,000 |
| 5 | Kolposkopi | 70.21 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 6 | Kardiotokografi | 75.34 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 7 | Papsmear | 70.29 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 8 | IVA | 70.29 | | | | | | | | Gratis |
| 9 | Biopsi | 70.24 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 10 | Hidrotubasi | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 11 | Inseminasi | 69.92 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 12 | Swim up sperma + inseminasi | 99.96 + 69.92 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 13 | Histeroskopi Office | 68.12 | 20 | 45 | 0 | 0 | 35 | 100 | 5000 | 500,000 |
| 14 | Kriosurgery | 67.33 | 20 | 15 | 0 | 0 | 10 | 45 | 5000 | 225,000 |
| 15 | Irigasi/vaginal toilet | 70.91 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 16 | Mikrokuret | 69.09 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 17 | Pungsi cavum Douglas | 70 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 18 | Pasang + laminaria | 69.93 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 19 | Debridement Luka Operasi | 54.3 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 20 | Podofilin | | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 21 | Pasang pesarium | 96.18 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 22 | Swab vagina | 70.29 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 23 | Ektripasi polip | 71.9 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 24 | Pasang/angkat tampon | 75.8 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 25 | Suntik KB/Obat/vaksin | 99.24 | 5 | 0 | 0 | 0 | 1 | 6 | 5000 | 30,000 |
| 26 | - Dasar | 99.24 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 27 | - Lanjut (Konsultasi tingkat IV oleh expert) | 99.24 | 25 | 45 | 0 | 0 | 5 | 75 | 5000 | 375,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|--------------|----|------|------|----|----|------------|-------|-----------|
| 28 | - Khusus (Intervensi) | 99.24 | 25 | 90 | 15 | 15 | 10 | 155 | 5000 | 775,000 |
| 29 | Induksi / akselerasi persalinan | 73.4 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 30 | Partus pervaginam tanpa penyulit | 73.59 | 20 | 5 | 0 | 0 | 60 | 85 | 10000 | 850,000 |
| 31 | Partus pervaginam dengan penyulit (EV-EF dll) | 73.59 | 20 | 45 | 0 | 0 | 60 | 125 | 10000 | 1,250,000 |
| 32 | Manual plasenta post partum | 75.4 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 33 | Manual plasenta rujukan | 75.4 | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 34 | Jahitan ruptur perineum grade 3 - 4 post partum, robekan serviks | 75.62 | 20 | 45 | 15 | 5 | 15 | 100 | 5000 | 500,000 |
| 35 | Persalinan dengan embryotomi | 73.8 | 20 | 45 | 0 | 0 | 35 | 100 | 10000 | 1,000,000 |
| 36 | Kuretase pascapersalinan | 69.02 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 37 | Kuretase abortus | 69.02 | 20 | 45 | 15 | 0 | 5 | 85 | 10000 | 850,000 |
| 38 | Sectio caesaria tanpa penyulit | 74.0 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 39 | Section dengan penyulit (perlekatan berat, histerorafi). | 74.0 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 40 | Section caesaria + histerektomi obstetri | 74.0 + 74.99 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 41 | Operasi obstetri Khusus (plasenta akreta) | 68.9 | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| | <i>Kecil</i> | | | | | | | | | |
| 42 | Sistoskopi LEETZ | 57.32 | 20 | 45 | 0 | 0 | 10 | 75 | 10000 | 750,000 |
| 43 | Kista Bartholin/kista Gartner | 71.2 | 20 | 45 | 0 | 0 | 10 | 75 | 10000 | 750,000 |
| 44 | Konisasi | 67.2 | 20 | 45 | 0 | 0 | 10 | 75 | 10000 | 750,000 |
| 45 | Ekstraksi IUD dengan anestesi | 97.71 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 46 | Polip serviks | 69.99 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 47 | Kauterisasi kondiloma akuminata | 71.9 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 48 | Penjahitan laserasi ringan | 75.6 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 49 | Drainase abses | 71.9 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 50 | Shirodkar | 67.53 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 51 | Kolpotomi pada abses cavum Douglas | 70.12 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| | <i>Sedang</i> | | | | | | | | | |
| 52 | Ekstirpasi | 71.9 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 53 | Mioma geburt | 68.29 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 54 | Robekan serviks/forniks | 75.51 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 55 | Hematoma / ruptur | 75.9 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 56 | Histerorafi | 69.99 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|--------------|----|------|------|----|----|------------|-------|-----------|
| | <i>Besar</i> | | | | | | | | | |
| 57 | Kolporafi anterior | 70.29 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 58 | Kolporafi posterior | 70.29 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| | <i>Khusus</i> | | | | | | | | | |
| 59 | Repair fistula | 71.72 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 60 | Vaginoplasti | 70.79 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 61 | Rekonstruksi vagina | 70.62 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 62 | Histerektomi pervaginam + kolpoperineoplasti | 68.5 + 70.79 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 63 | Purandare | 71.9 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 64 | Penyulit + 50% | | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| | TINDAKAN GINEKOLOGI | | | | | | | | | |
| | <i>Kecil</i> | | | | | | | | | |
| 65 | Tubektomi | 66.5 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 66 | Kemoterapi | 99.25 | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| | <i>Sedang</i> | | | | | | | | | |
| 67 | Kehamilan ektopik | 74.3 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 68 | Miomektomi | 68.29 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 69 | Kistektomi | 71.9 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 70 | Salpingo-ooforektomi | 65.0 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 71 | Pemasangan Implan Tableport | | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 72 | Laparotomi Diagnostik | 71.9 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 73 | Ligasi Arteri Hipogastrica / Uterina | 38.86 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 74 | Ekstirpasi Giant Condiloma | 71.9 | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 75 | Penyulit + 50% | | 20 | 45 | 15 | 5 | 15 | 100 | 20000 | 2,000,000 |
| | <i>Besar</i> | | | | | | | | | |
| 76 | Histerektomi | 68.4 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 77 | Miomektomi | 68.29 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 78 | Reseksi adenomiosis | 69.1 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 79 | Infeksi panggul/PUS dengan perlekatan. | 54.11 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 80 | Adhesiolisis perlekatan berat pelvik. | 65.8 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 81 | Repair tuba (tuboplasti) | 66.7 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-------------|----|------|------|----|----|------------|-------|-----------|
| 82 | Transposisi Ovarium | 65.79 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 83 | Penyulit + 50 % | | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| | <i>Khusus</i> | | | | | | | | | |
| 84 | Histerektomi radikal | 68.6 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 85 | Staging Laparatomi | 54.11 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 86 | Trachelectomy Radical Servix | 69.99 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 87 | Eksenterasi (Anterior Posterior) | 71.9 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 88 | Vulvektomi radikal | 71.5 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 89 | Debulking Kanker Ovarium Lanjut | | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 90 | Ultra Radikal Histerektomi | 68.6 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 91 | Operasi Frozen Pelvic | 71.9 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 92 | Relaparotomi High-risk complication | 54.12 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 93 | Penyulit + 50% | | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| | LAPAROSKOPI/ HISTEROSKOPI | | | | | | | | | |
| | <i>Kecil</i> | | | | | | | | | |
| 94 | Tubektomi | 66.2 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 95 | Second Look | 66.2 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 96 | Histeroskopi diagnostik | 68.12 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 97 | Laparoskopi diagnostik | 54.21 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| | <i>Sedang</i> | | | | | | | | | |
| 98 | Kistektomi | 71.9 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 99 | Ooforektomi/salpingektomi | 65.5 / 66.4 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 100 | Salpingooforektomi | 65.6 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 101 | Eksplorasi – ekstraksi IUD translokasi. | 97.71 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 102 | Adhesiolisis Perlekatan Ringan | 65.81 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 103 | Penyulit + 50% | | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 104 | Transposisi Ovarium | 65.99 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| 105 | Ovareksi | 65.9 | 20 | 90 | 45 | 5 | 15 | 175 | 20000 | 3,500,000 |
| | <i>Besar</i> | | | | | | | | | |
| 106 | Histerektomi | 68.41 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 107 | Miomektomi | 68.29 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----------------|----|------|------|----|----|------------|-------|-----------|
| 108 | Adhesiolisis Perlekatan berat | 65.81 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 109 | Reseksi endometriosis | 68.23 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 110 | Reseksi adenomiosis | 68.29 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 111 | Histeroskopi operatif | 68.12 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 112 | Rekanalisasi tuba | 66.7 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 113 | Laparaskopi histerektomi radikal | 68.61 | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 114 | Laparaskopi Histerektomi / Kistektomi / Adesiolisis Berat | 68.61 / 71.9 / | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| 115 | Penyulit + 50% | | 25 | 90 | 45 | 15 | 50 | 225 | 20000 | 4,500,000 |
| | <i>Khusus</i> | | | | | | | | | |
| 116 | Onkologi | | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |
| 117 | Penyulit + 50 % | | 25 | 90 | 45 | 45 | 50 | 255 | 20000 | 5,100,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS THT

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------------------------|-----------|----|------|------|----|----|------------|-------|---------|
| | <i>Neurootologi</i> | | | | | | | | | |
| 1 | Audiologi Nada Murni | 95.41 | 20 | 15 | 0 | 0 | 2 | 37 | 5000 | 185,000 |
| 2 | Timpanometri | 95.41 | 20 | 15 | 0 | 0 | 2 | 37 | 5000 | 185,000 |
| 3 | BERA NO | 95.41 | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 4 | E.N.G Komputer | 95.24 | 20 | 45 | 0 | 0 | 35 | 100 | 5000 | 500,000 |
| 5 | Test Sisi/ Decay | 95.46 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 6 | Audiometri Tutur | 95.41 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 7 | Vibrasi | 95.42 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 8 | Fasialis N VIII | 89.13 | 20 | 15 | 0 | 0 | 10 | 45 | 5000 | 225,000 |
| 9 | Posturografi NO | 95.46 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 10 | Tes Keseimbangan dengan Frezels | 95.46 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 11 | Audiometri Tes gliserol | 95.41 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 12 | Terapi Reposisi Otolot | 95.46 | 20 | 15 | 0 | 0 | 25 | 60 | 5000 | 300,000 |
| 13 | OAE NO | 95.46 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 14 | Tes Keseimbangan Sederhana | 95.46 | 20 | 5 | | 0 | 5 | 30 | 5000 | 150,000 |
| | <i>Otologi</i> | | | | | | | | | |
| 15 | Irigasi Liang Telinga | 96.52 | 5 | 5 | 0 | 0 | 5 | 15 | 10000 | 150,000 |
| 16 | Ekstrasi Benda Asing Telinga | 98.11 | 5 | 5 | 0 | 0 | 5 | 15 | 10000 | 150,000 |
| 17 | Insisi Abses | 18.09 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 18 | Biopsi (Biopsi Otologi) | 18.12 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 19 | Ekstraksi jaringan granulasi | 98.11 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 20 | Parasintesis | 20.09 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 21 | Otomikroskopi Diagnostik | 18.1 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 22 | Ear toilet | 96.52 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 23 | Ambil bahan kultur | 18.19 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 24 | Pasang gromet | 20.01 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 25 | Patch Test Diagnostik | | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 26 | Patch Paper Therapi | | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 27 | Benda Asing dg Penyulit | 98.11 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 28 | Kaustik Jar Granulasi | 18.29 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 29 | Serumen dg Penyulit | 96.52 | 15 | 15 | 0 | 0 | 5 | 35 | 5000 | 175,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--------------------------------------|-----------|----|------|------|----|----|------------|-------|---------|
| 30 | Ekstrasi Kolesteatom Eksterna | 98.11 | 15 | 15 | 0 | 0 | 20 | 50 | 5000 | 250,000 |
| | <i>Rinologi</i> | | | | | | | | | |
| 31 | Pasang Tampon Anterior | 21.01 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 32 | Pasang Tampon Posterior | 21.02 | 5 | 15 | 0 | 0 | 15 | 35 | 5000 | 175,000 |
| 33 | Angkat Tampon Anterior | 97.32 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 34 | Angkat Tampon Posterior | 97.32 | 5 | 15 | 0 | 0 | 15 | 35 | 5000 | 175,000 |
| 35 | Kaustik Hidung | 21.03 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 36 | Kauterisasi Hidung | 21.03 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 37 | Ekstraksi Benda Asing Hidung | 98.12 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 38 | Irigasi Sinus | 22 | 5 | 15 | 0 | 0 | 5 | 25 | 5000 | 125,000 |
| 39 | Nasoendoskopi | 22.19 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 40 | Nasoendoskopi Dengan Tindakan | 22.19 | 20 | 15 | 0 | 0 | 5 | 40 | 10000 | 400,000 |
| 41 | Sinuskopi/ Sinoskopi | 22.19 | 20 | 15 | 0 | 0 | 10 | 45 | 5000 | 225,000 |
| 42 | Sinuskopi/ Sinoskopi Dengan Tindakan | 22.19 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 43 | Penatalaksanaan Epistaksis | 21.0 | 15 | 15 | 0 | 0 | 10 | 40 | 5000 | 200,000 |
| 44 | Ekstraksi Polip | 21.31 | 15 | 15 | 0 | 0 | 20 | 50 | 5000 | 250,000 |
| 45 | Insisi Abses/ Hematoma Septum | 21.1 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| | <i>Laring-faring</i> | | | | | | | | | |
| 46 | Telelaringoskopi Rigid | 31.42 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 47 | Telelaringoskopi Flexibel | 31.42 | 20 | 15 | 0 | 0 | 30 | 65 | 5000 | 325,000 |
| 48 | Analisis Suara | 93.85 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 49 | Insisi Abses Peritonsil | 28.0 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 50 | Insisi Abses Sub Madibula | 27.0 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 51 | Biopsi Tumor Oval Cavity LF | 27.24 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 52 | Biopsi Tumor Hipofaring LF | 31.43 | 20 | 15 | 15 | 5 | 10 | 65 | 10000 | 650,000 |
| 53 | Pasang NGT | 96.07 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 54 | Kaustik Faring (IX) | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 55 | Ganti perban Laringektomi | | 20 | 15 | 0 | 0 | 10 | 45 | 5000 | 225,000 |
| 56 | Ganti Cuci Kanul | | 20 | 15 | 0 | 0 | 10 | 45 | 5000 | 225,000 |
| 57 | Dekanulasi | | 20 | 15 | 0 | 0 | 15 | 50 | 10000 | 500,000 |
| 58 | Nasolaringoskopi | 31.42 | 20 | 15 | 0 | 0 | 25 | 60 | 5000 | 300,000 |
| | <i>Plastik Rekonstruksi</i> | | | | | | | | | |
| 59 | Pseudokista THT | 18.3 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 60 | Dokumentasi + tata Laksana THT | | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 61 | Reposisi Hidung THT | 21.7 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|------------------------------------|-------------|----|------|------|----|----|------------|-------|---------|
| 62 | Ekstirpasi tumor jinak THT | 18.3 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 63 | Inj Kenacort THT | 99.23 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 64 | Insisi Abses Plastik THT * | 86.01 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 65 | Revisi Jaringan Parut THT | 99.23 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 66 | Angkat Jahitan Plastik THT | 97.38 | 15 | 15 | 0 | 0 | 5 | 35 | 5000 | 175,000 |
| 67 | Wound toilet THT | 96.59 | 15 | 15 | 0 | 0 | 5 | 35 | 5000 | 175,000 |
| | <i>Alergi</i> | | | | | | | | | |
| 68 | Tes Alergi : Skin Prick Test | | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 69 | Tes Alergi : Stallerponit Test | | 20 | 45 | 0 | 0 | 10 | 75 | 5000 | 375,000 |
| 70 | Tes Alergi : Quick Test | | 20 | 45 | 0 | 0 | 15 | 80 | 5000 | 400,000 |
| 71 | Tes Alergi : Intra Dermal Test | | 20 | 45 | 0 | 0 | 20 | 85 | 5000 | 425,000 |
| | <i>Onkologi</i> | | | | | | | | | |
| 72 | Nasoendoskopi hdg Rigid | 22.19 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 73 | Nasoendoskopi Dg Fiber | 22.19 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 74 | Biopsi Tumor Hidung Onko | 21.22 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 75 | Biopsi Sinus Maksila Onko | 22.11 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 76 | Biopsi Lidah Palatum Onko | 25.01+27.21 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 77 | Biopsi Hippfaring Onko | 31.43 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 78 | Biopsi Nasofaring Rigid Onko | 29.12 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 79 | Biopsi Nasofaring Fiber Onko | 29.12 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 80 | Biopsi Insisional Tumor Leher Onko | 86.11 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 81 | Ekstirpasi tumor jinak | 18.3 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 82 | Tampon Hidung Anterior Onko | 21.01 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 83 | Tampon Hidung Posterior | 21.02 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 84 | Angkat Tampon Anterior | 97.32 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 85 | Angkat Tampon Sinus | 97.32 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 86 | Ganti Provox | | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 87 | Ambil Sediaan Spes Kultur | 18.19 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 88 | Wound toilet | 96.59 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 89 | Pain Management | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 90 | Debridement | 86.22 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 91 | Pasang NGT | 96.07 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 92 | Kemoterapi tumor | 99.25 | 20 | 45 | 0 | 0 | 35 | 100 | 5000 | 500,000 |
| | <i>THT Komunitas</i> | | | | | | | | | |
| 93 | BOA/VRA | | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|-------------------------------------|---------------|----|------|------|----|----|------------|-------|-----------|
| 94 | Speech Assement | | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 95 | Tes Psikolog | 94.0 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 96 | Observasi Kecerdasan | 94.01 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 97 | Terapi Bicara | 93.85 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 98 | DPOAE Skrining Kom | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 99 | DPOAE Diagnosis Kom | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 100 | ASSR Kom | | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 101 | ABR Click / Tone Burst Kom | | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 102 | Nasalance | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 103 | ABR Bone Kom | | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 104 | ABR Skrining | | 20 | 15 | 0 | 0 | 30 | 65 | 5000 | 325,000 |
| 105 | Ear Toilet | 96.52 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 106 | Mapping Implan Koklea | 20.96 | 20 | 45 | 0 | 0 | 15 | 80 | 5000 | 400,000 |
| 107 | Free Field Test | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 108 | Timpano High Frekuensi | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 109 | DPOAE 11 Frekuensi Kom | | 20 | | | | | 20 | 5000 | 100,000 |
| | <i>Endoskopi</i> | | | | | | | | | |
| 110 | RINOLARINGOSKOPI FLEKSIBEL | 31.42 | 20 | 15 | 0 | 0 | 25 | 60 | 5000 | 300,000 |
| 111 | FEES | 22.9 | 20 | 45 | 15 | 5 | 15 | 100 | 5000 | 500,000 |
| 112 | PASANG NGT GUIDING | 96.07 | 20 | 15 | 0 | 0 | 15 | 50 | 5000 | 250,000 |
| 113 | PASANG NGT TANPA GUIDING | 96.07 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 114 | ESOFAGOSKOPI FLEKSIBEL | 42.23 | 20 | 45 | 0 | 0 | 20 | 85 | 10000 | 850,000 |
| 115 | SLEEPNASOENDOSKOPI | 96.01 | 20 | 45 | 15 | 5 | 10 | 95 | 10000 | 950,000 |
| 116 | EKSTRAKSI BA DENGAN RFL | 98.13 / 98.14 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 117 | BIOPSI ENDOSKOPI | 31.43 | 20 | 15 | 15 | 5 | 15 | 70 | 10000 | 700,000 |
| 118 | TRANSNASAL ESOPHAGOSKOPI | 42.23 | 20 | 45 | 15 | 5 | 10 | 95 | 10000 | 950,000 |
| | <i>Operasi</i> | | | | | | | | | |
| 119 | Turbinoplasty | 21.69 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 120 | Pilar Implant | | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 121 | Somnoplasty | | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 122 | RF Dasar Lidah | 27.99 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| | <i>Laring-faring</i> | | | | | | | | | |
| 123 | UPPP (Uvulo Palatopharyngo Plasty) | | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 124 | Laringoskopi Diagnostik | 31.42 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 125 | Laringoskopi dengan Ekstirpasi | 31.43 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|-----|------------|-------|-----------|
| 126 | TA/T | | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 127 | TA/T dengan Coblation Laser | | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 128 | Ekstirpasi Papiloma Laring | 30.09 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 129 | Eksstisi Ca Laring dengan Laser | 31.69 | 20 | 45 | 45 | 5 | 10 | 125 | 20000 | 2,500,000 |
| 130 | Eksplorasi Asbes Submandibula | 27.0 | 15 | 15 | 15 | 5 | 5 | 55 | 10000 | 550,000 |
| 131 | Eksplorasi Asbes Parafaring | 28.0 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 132 | Eksplorasi Asbes Multiple | 28.0 | 20 | 15 | 45 | 5 | 30 | 115 | 20000 | 2,300,000 |
| 133 | Trakeostomi ** | 31.1 | 20 | 15 | 15 | 5 | 15 | 70 | 20000 | 1,400,000 |
| 134 | Trakeostomi dengan penyulit *** | 31.1 | 20 | 45 | 45 | 15 | 15 | 140 | 20000 | 2,800,000 |
| 135 | Ekstirpasi Kista Bronchialis | 32.09 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 136 | Laringofisure | 31,6 | 20 | 15 | 45 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 137 | Pemasangan T-Tube | | 20 | 45 | 45 | 5 | 30 | 145 | 20000 | 2,900,000 |
| 138 | Laringektomi * | 30.3 | 25 | 90 | 45 | 15 | 35 | 210 | 20000 | 4,200,000 |
| 139 | RND * | 40.4 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 140 | Laringektomi + RND * | 30.4 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 141 | Tiroidektomi Total | 06.4 | 20 | 15 | 45 | 5 | 35 | 120 | 20000 | 2,400,000 |
| 142 | Tiroidektomi Subtotal ** | 06.3 | 20 | 15 | 45 | 5 | 35 | 120 | 20000 | 2,400,000 |
| | <i>Rinologi</i> | | | | | | | | | |
| 143 | Ekstraksi Benda Asing (Narkosis) | 98.12 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 144 | Konkotomi/ Konkoplasti | 21.69 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 145 | Septum Reseksi/ SMR | 21.5 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 146 | Septoplasti | 21.5 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 147 | Caldwell-Luc | 22.61 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 148 | Irigasi Sinus/ DAWO | 22.02 | 20 | 15 | 15 | 5 | 10 | 65 | 20000 | 1,300,000 |
| 149 | Sinuskopi/Sinoskopi (Narkosis) | 22.11 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 150 | Sinuskopi/Sinoskopi Dengan Tindakan | 22.11 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 151 | Nasoendoskopi Dengan tindakan | 96.01 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 152 | BSEF/FESS 1 : Mini | 22.62 | 20 | 45 | 45 | 5 | 5 | 120 | 20000 | 2,400,000 |
| 153 | BSEF/ FESS 2 :Mini+Maksila/ etmoid | 22.62 | 25 | 90 | 45 | 15 | 15 | 190 | 20000 | 3,800,000 |
| 154 | BSEF/ FESS 3 : Mini+frontal/ sfenoid | 22.62 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 155 | BSEF/ FESS 4 :Mini+maksila /etmoid+frontal/ sfenoid | 22.62 | 20 | 90 | 45 | 15 | 80 | 250 | 20000 | 5,000,000 |
| 156 | BSEF/ FESS Lanjut: Ekstirpasi Tumor, penutupan defek intrakranial | 22.62 | 20 | 180 | 45 | 15 | 100 | 360 | 20000 | 7,200,000 |
| | <i>Plastik Rekonstruksi</i> | | | | | | | | | |
| 157 | Labioplasti Unilateral THT | 27.54 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 158 | Reseksi Septum THT | 21.5 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|------------|----|------|------|----|-----|------------|-------|-----------|
| 159 | Pembukaan lubang hidung THT | | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 160 | Revisi parut THT | | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 161 | Skingrafting tidak luas THT | 86.60 | 20 | 45 | 45 | 5 | 5 | 120 | 20000 | 2,400,000 |
| 162 | Labioplasti Bilateral THT | 27.54 | 20 | 45 | 45 | 5 | 20 | 135 | 20000 | 2,700,000 |
| 163 | Rekonstruksi fraktur rahang THT | 76.46 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 164 | Palatoplasty THT * | 27.6 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 165 | Faringeal Flap THT | | 20 | 45 | 45 | 15 | 10 | 135 | 20000 | 2,700,000 |
| 166 | Forehead Flap THT | | 20 | 45 | 45 | 15 | 10 | 135 | 20000 | 2,700,000 |
| 167 | Otoplasty THT * | 18.7 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 168 | Regional Flap tidak luas THT | | 20 | 45 | 45 | 15 | 10 | 135 | 20000 | 2,700,000 |
| 169 | Septoplasty ec trauma hidung | 21.5 | 20 | 45 | 45 | 5 | 10 | 125 | 20000 | 2,500,000 |
| 170 | Rinoplasty THT * | 21.87 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 171 | Rinoplasty dgn Augmentasi Tulang Rawan THT | 21.84 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 172 | Septorinoplasty THT | 21.84 | 20 | 90 | 45 | 15 | 60 | 230 | 20000 | 4,600,000 |
| 173 | Rekonstruksi telinga (Mirotia) Thp 1THT | 18.4+18.71 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 174 | Rekonstruksi telinga (Mirotia) Thp 2 THT | 18.4+18.71 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 175 | Rekonstruksi hidung dgn defek THT | 21.84 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 176 | Rekonstruksi fraktur muka dgn Plate Screw THT | 21.84 | 25 | 90 | 45 | 15 | 100 | 275 | 20000 | 5,500,000 |
| 177 | Rekonstruksi Mandibula THT ** | 76.91 | 25 | 90 | 45 | 15 | 15 | 190 | 20000 | 3,800,000 |
| 178 | Ekstirpasi Preaurikuler Fistel THT | 18.79 | 20 | 45 | 45 | 5 | 10 | 125 | 20000 | 2,500,000 |
| | <i>Otologi</i> | | | | | | | | | |
| 179 | Kanaloplasti/kanalomeatoplasty | 18.6 | 20 | 90 | 15 | 5 | 20 | 150 | 20000 | 3,000,000 |
| 180 | Miringoplasti | 19.4 | 20 | 90 | 15 | 5 | 40 | 170 | 20000 | 3,400,000 |
| 181 | Mastoidektomi sederhana | 20.41 | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 182 | Mastoidektomi radikal | 20.42 | 20 | 45 | 45 | 15 | 80 | 205 | 20000 | 4,100,000 |
| 183 | Mastoidektomi radikal dengan penyulit | 20.49 | 20 | 90 | 45 | 15 | 80 | 250 | 20000 | 5,000,000 |
| 184 | Timpanoplasti | 19.4 | 20 | 90 | 45 | 15 | 60 | 230 | 20000 | 4,600,000 |
| 185 | Pemasangan Grommet | 20.01 | 20 | 45 | 45 | 5 | 5 | 120 | 20000 | 2,400,000 |
| 186 | Ekstraksi benda asing | 98.11 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 187 | Biopsi | 20.32 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 188 | Stapedektomi | 19.1 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 189 | Dekompresi nervus fasialis | 04.49 | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 190 | Meatoplasti | 18.6 | 20 | 45 | 45 | 15 | 20 | 145 | 20000 | 2,900,000 |
| 191 | Temporal Bone Ressection | | 20 | 90 | 45 | 15 | 100 | 270 | 20000 | 5,400,000 |
| 192 | Implantasi koklea | 20.96 | 20 | 180 | 45 | 15 | 120 | 380 | 20000 | 7,600,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|------------------|----|------|------|----|-----|------------|-------|-----------|
| | <i>Onkologi</i> | | | | | | | | | |
| 193 | Belloque tampon dengan narkosis | 97.32 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 194 | Biopsi tumor hidung, lidah, Nasofaring (Narkosis) | 22 / 25.01 / 29. | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 195 | Eksplorasi nasofaring | | 20 | 15 | 15 | 15 | 10 | 75 | 20000 | 1,500,000 |
| 196 | Panendoskopi (eksplorasi NF,laringoskopi,esofagoskopi,bronkoskopi dengan biopsi) | | 20 | 45 | 45 | 45 | 40 | 195 | 20000 | 3,900,000 |
| 197 | Insisional biopsi kelenjar leher | 40.21 | 20 | 15 | 45 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 198 | Ekstirpasi tumor jinak sinonasal,oral cavity | 21.23 | 20 | 45 | 45 | 45 | 30 | 185 | 20000 | 3,700,000 |
| 199 | Hemiglosektomi | 25.2 | 20 | 45 | 45 | 45 | 30 | 185 | 20000 | 3,700,000 |
| 200 | Hemoglosektomi + Diseksi leher | 25.3 + 40.4 | 20 | 90 | 45 | 90 | 80 | 325 | 20000 | 6,500,000 |
| 201 | Wide eksisi tumor tonsil,orofaring | 28.92 | 20 | 45 | 45 | 45 | 40 | 195 | 20000 | 3,900,000 |
| 202 | Ekstirpasi Angiofibroma | | 20 | 15 | 45 | 15 | 40 | 135 | 20000 | 2,700,000 |
| 203 | Ligasi a.karotis eksterna | 38.82 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 204 | Maksilektomi parsial | 76.39 | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 205 | Maksilektomi total/radikal | 76.45 | 20 | 45 | 45 | 15 | 100 | 225 | 20000 | 4,500,000 |
| 206 | Diseksi leher radikal * | 40.4 | 20 | 45 | 45 | 15 | 85 | 210 | 20000 | 4,200,000 |
| 207 | Diseksi leher modified | 40.40 | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 208 | Diseksi leher bilateral | 40.42 | 20 | 45 | 45 | 15 | 80 | 205 | 20000 | 4,100,000 |
| 209 | Mandibulektomi parsial | 76.31 | 20 | 45 | 45 | 15 | 80 | 205 | 20000 | 4,100,000 |
| 210 | Ekstirpasi tumor jinak kel liur | 26.3 | 20 | 15 | 45 | 15 | 40 | 135 | 20000 | 2,700,000 |
| 211 | Parotidektomi * | 26.2 | 20 | 15 | 45 | 15 | 45 | 140 | 20000 | 2,800,000 |
| 212 | Tiroidektomi Subtotal ** | 06.3 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 213 | Tiroidektomi Total | 06.4 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| | <i>Endoskopi (Bronkoesofagoskopi)</i> | | | | | | | | | |
| 214 | Esofagoskopi Diagnostik | 42.22 | 20 | 15 | 15 | 5 | 10 | 65 | 20000 | 1,300,000 |
| 215 | Esofagoskopi BA+ Penyulit | 42.24 | 20 | 45 | 15 | 15 | 30 | 125 | 20000 | 2,500,000 |
| 216 | Esofagoskopi BA+ Tanpa Penyulit | 42.24 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 217 | Esofagoskopi Dilatasi | 42.24 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 218 | Bronkoskopi Diagnostik | 33.21 | 20 | 45 | 45 | 5 | 10 | 125 | 20000 | 2,500,000 |
| 219 | Bronkoskopi Ekstraksi Tanpa Penyulit | 33.23 | 20 | 45 | 45 | 5 | 20 | 135 | 20000 | 2,700,000 |
| 220 | Bronkoskopi Ekstraksi Dengan Penyulit | 33.23 | 20 | 45 | 45 | 15 | 30 | 155 | 20000 | 3,100,000 |
| 221 | Sleep Nasoendoskopi | 96.01 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 222 | Sialendoskopi Diagnostik | | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 223 | Sialendoskopi Diagnostik dan Terapeutik | | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 224 | Sialendoskopi Diagnostik dan Dilatasi | | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--------------------------------------|-----------|----|------|------|----|----|------------|-------|-----------|
| 225 | Pan-Esofagoskopi | | 20 | 15 | 15 | 5 | 10 | 65 | 20000 | 1,300,000 |
| 226 | Pan-Bronkoskopi | 33.22 | 20 | 15 | 15 | 5 | 10 | 65 | 20000 | 1,300,000 |
| 227 | Intubasi dengan Flexible Bronkoskopi | 96.04 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Kompetensi tumpang tindih dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

TARIF JASA MEDIS TINDAKAN PEMBEDAHAN DOKTER SPESIALIS MATA

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------------------------------|-----------|----|------|------|----|----|------------|------|---------|
| 1 | Visite | | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140,000 |
| 2 | Assesment kampimetri | 95.05 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140,000 |
| 3 | Assesment kelainan papil | 95.03 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140,000 |
| 4 | Assesment pergerakan bola mata | 95.15 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140,000 |
| 5 | Assesment Low Vision | 95.01 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140,000 |
| | Diagnostik I | | | | | | | | | |
| 6 | Biometri | 95.01 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 7 | Foto Fundus | 95.11 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 8 | HRT (Heidelberg Retina Tomography) | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 9 | Humphrey | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 10 | Keratometri | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 11 | OCT (Optical Coherence Tomography) | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 12 | Refraksi | 95.31 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 13 | Retinometri | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 14 | Specular Microscope | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 15 | Tonometri | 95.03 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 16 | Visante Glaucoma / 1 mata | 95.03 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 17 | Visante Refractive/1 Mata | 95.01 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 18 | Lensometer | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| 19 | Automated Refracto keratometer | 95.09 | 5 | 5 | 0 | 0 | 3 | 12.5 | 2000 | 25,000 |
| | Diagnostik II | | | | | | | | | |
| 20 | ERG | 95.21 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 21 | Fitting Lensa Kontak | 95.32 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 22 | Foto Fluorescein Angiography (F.F.A.) | 95.12 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 23 | Funduscopy | 95.03 | 20 | 15 | 0 | 0 | 3 | 37.5 | 5000 | 187,500 |
| 24 | Gonioscopy | 95.03 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 25 | Pemeriksaan Follow up Lensa Kontak | 95.32 | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 26 | Pemeriksaan Retcam | 95.03 | 20 | 15 | 15 | 5 | 10 | 65 | 5000 | 325,000 |
| 27 | Scraping cornea / pengambilan utk sediaan apus | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 28 | Tonografi | 95.26 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 29 | U.S.G. | 95.13 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 30 | WFDT | | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 31 | VEP | 95.23 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 32 | Hessscreen | | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| 33 | Synoptophore test | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 34 | Streak (anak) | | 20 | 5 | 0 | 0 | 5 | 30 | 5000 | 150,000 |
| | Tindakan Non Bedah | | | | | | | | | |
| 35 | Anel Test | | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 36 | Epilasi Bulu Mata | 8.93 | 20 | 15 | 0 | 0 | 5 | 40 | 5000 | 200,000 |
| 37 | Extraksi corpus alienum cornea / conjungtiva 150.000 | | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 38 | Oklusi punctum dengan silicone plug | 9.91 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 39 | Pengangkatan silicone plug pada punctum lacrimal | 9.99 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 40 | Lithiasis | 9.99 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 41 | Spoeling/ irigasi Bola Mata | 9.99 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| | Tindakan Bedah Minor | | | | | | | | | |
| 42 | Eksisi Chalazion/Hordeolum | 8.21 | 20 | 15 | 15 | 5 | 5 | 75 | 10000 | 750,000 |
| 43 | Corpus alineum dengan operating microscope | | 20 | 15 | 15 | 5 | 5 | 75 | 10000 | 750,000 |
| 44 | Injeksi botox pada blefarospasme | | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 45 | Laser | | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 46 | Goniotomi | 12.52 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 47 | Laser Iridotomy | 12.12 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 48 | Fotokoagulasi Laser | 12.73 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 49 | Laser Trabeculoplasty (POLTRAB) (SLT) | | 20 | 15 | 15 | 5 | 20 | 75 | 10000 | 750,000 |
| 50 | Photo Dynamic Therapy (PDT) | | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 51 | YAG Laser | | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| | Kamar Bedah | | | | | | | | | |
| 52 | Angkat jahitan Kornea | | 20 | 15 | 15 | 5 | 15 | 70 | 10000 | 700,000 |
| 53 | Aspirasi / irigasi/ Reformasi COA | | 20 | 15 | 15 | 5 | 15 | 70 | 10000 | 700,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|------------|----|------|------|----|----|------------|-------|-----------|
| 54 | Flap Conjunctiva/Amnion Graft | 8.6 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 55 | DSAEK | | 20 | 90 | 45 | 5 | 30 | 190 | 20000 | 3,800,000 |
| 56 | ECCE/ICCE/SICS | 13.4 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 57 | ECCE/SICS + IOL | 13.4+13.71 | 20 | 45 | 45 | 15 | 30 | 155 | 20000 | 3,100,000 |
| 58 | Eksisi Pterigium | 11.3 | 20 | 15 | 15 | 5 | 10 | 65 | 20000 | 1,300,000 |
| 59 | Keratoplasty tembus | 11.6 | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 60 | Lasik 1 (satu) mata | 11.7 | 20 | 15 | 15 | 15 | 10 | 75 | 20000 | 1,500,000 |
| 61 | Limbal Relaxing Incision (LRI) | | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 62 | Phaco | 13.4 | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 63 | Phaco + IOL | 13.4+13.71 | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 64 | Phaco + IOL multifokal /torik | 13.4+13.71 | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 3,400,000 |
| 65 | Phakik IOL | 13.4+13.71 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 66 | Repair of laceration, cornea, non perforating | 11.51 | 20 | 15 | 15 | 15 | 10 | 75 | 20000 | 1,500,000 |
| 67 | Repair of laceration, cornea and/or sclera, perforating | 11.51 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 68 | Reposisi IOL | 13.9 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 69 | Reposisi Iris | 12.39 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 70 | Sekunder IOL | 13.72 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 71 | Tatto cornea | 11.91 | 20 | 15 | 15 | 15 | 25 | 90 | 20000 | 1,800,000 |
| 72 | Ekstraksi IOL | 13.8 | 20 | 15 | 15 | 15 | 10 | 75 | 20000 | 1,500,000 |
| 73 | Ekstraksi Corpus alienum cornea | 13.0 | 20 | 15 | 15 | 5 | 15 | 70 | 10000 | 700,000 |
| 74 | Anterior lamellar keratoplasty | 11.61 | 20 | 45 | 45 | 5 | 15 | 130 | 20000 | 2,600,000 |
| 75 | Implantasi Piggyback IOL | 13.7 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 76 | Implantasi iris artifisial | 12.97 | 20 | 45 | 15 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 77 | Keratoprosthesis | 11.73 | 20 | 90 | 45 | 5 | 30 | 190 | 20000 | 3,800,000 |
| 78 | PTK : Phototherapeutic keratectomy | 11.79 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 79 | Ekstirpasi kelainan kornea | 11.49 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 80 | Ekstraksi Corpus alienum segmen anterior | 12.00 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 81 | Repair iridodialisis | 12.97 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 82 | Exchange IOL | 13.7 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 83 | Ekstraksi epithelial downgrowth | 12.93 | 20 | 15 | 15 | 5 | 20 | 75 | 20000 | 1,500,000 |
| | Glaukoma | | | | | | | | | |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|------------------|----|------|------|----|----|------------|-------|-----------|
| 84 | Anterior / Posterior Sklerotomi | | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 85 | Cyclo Cryo | 12.72 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 86 | Gonioplasty/Goniotomy | 12.52 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 87 | Iridektomi perifer | 12.97 | 20 | 15 | 15 | 5 | 20 | 75 | 10000 | 750,000 |
| 88 | Paracentesis | 12.91 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 89 | Tindakan Cyclodia Termi | 12.71 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 90 | Trabekulektomi | 12.64 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 91 | Trabekulektomi + Phaco +IOL | 12.64+13.4+13.71 | 20 | 90 | 45 | 5 | 30 | 190 | 20000 | 3,800,000 |
| 92 | Tubes implan | | 20 | 45 | 15 | 5 | 30 | 115 | 20000 | 2,300,000 |
| 93 | Tubes implan + Phaco + IOL | | 20 | 90 | 45 | 15 | 60 | 230 | 20000 | 4,600,000 |
| 94 | Transkleral Foto Coagulasi | 12.73 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 95 | Revisi Blab | | 20 | 15 | 15 | 5 | 20 | 75 | 10000 | 750,000 |
| 96 | Reformasi COA | | 20 | 15 | 15 | 5 | 20 | 75 | 10000 | 750,000 |
| 97 | Trabekulotomi (pada anak/bayi) | 12.54 | 20 | 15 | 45 | 15 | 5 | 100 | 20000 | 2,000,000 |
| 98 | Trabekulotomi + trabekulektomi (pada anak/bayi) | 12.54+12.64 | 20 | 15 | 45 | 15 | 15 | 110 | 20000 | 2,200,000 |
| 99 | Vitreo Retina | | | | | | | | | |
| 100 | Evakuasi silicon oil | | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 101 | Evakuasi silicon oil + Phaco/ECCE + IOL | | 20 | 90 | 45 | 15 | 15 | 185 | 20000 | 3,700,000 |
| 102 | Evakuasi silicon oil + ECCE | | 20 | 90 | 45 | 5 | 5 | 165 | 20000 | 3,300,000 |
| 103 | Injeksi intravitreal | 14.75 | 20 | 15 | 15 | 15 | 10 | 75 | 10000 | 750,000 |
| 104 | Pengangkatan encircling silicone band | | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 105 | Pneumatic retinopexy | | 20 | 45 | 15 | 5 | 20 | 105 | 10000 | 1,050,000 |
| 106 | Posterior vitrectomy +/- Scleral buckling | | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 107 | Posterior vitrectomy+ endo laser dengan atau tanpa Silikon Oil/Gas + injeksi intravitreal | | 20 | 90 | 45 | 15 | 25 | 195 | 20000 | 3,900,000 |
| 108 | Posterior vitrectomy + Phaco + IOL | | 20 | 180 | 45 | 15 | 25 | 285 | 20000 | 5,700,000 |
| 109 | Posterior vitektomi + SB + Endo laser + Silikon Oil/Gas + Phaco+ IOL | | 20 | 180 | 45 | 15 | 30 | 290 | 20000 | 5,800,000 |
| 110 | Scleral buckling | 14.4 | 20 | 45 | 15 | 15 | 15 | 110 | 20000 | 2,200,000 |
| 111 | Scleral Buckle + Cryo + C3F8 | 14.4+14.52 | 20 | 45 | 15 | 15 | 15 | 110 | 20000 | 2,200,000 |
| 112 | Scleral buckling + Phaco +IOL | 14.4+13.4+13.71 | 20 | 90 | 45 | 15 | 60 | 230 | 20000 | 4,600,000 |
| | Strabismus | | | | | | | | | |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-------------|----|------|------|----|----|------------|-------|-----------|
| 113 | Strabismus 1 otot | | 20 | 45 | 45 | 5 | 10 | 125 | 20000 | 2,500,000 |
| 114 | Strabismus 2 otot | | 20 | 90 | 45 | 5 | 20 | 180 | 20000 | 3,600,000 |
| 115 | Strabismus 3 otot | | 20 | 90 | 45 | 5 | 30 | 190 | 20000 | 3,800,000 |
| 116 | Strabismus 4 otot | | 20 | 90 | 45 | 15 | 50 | 220 | 20000 | 4,400,000 |
| 117 | Injeksi botox pada strabismus | | 20 | 45 | 15 | 15 | 10 | 105 | 10000 | 1,050,000 |
| | Rekonstruksi Bedah Mata | | | | | | | | | |
| 118 | Blefaroplasty 2 kelopak | | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| 119 | Cryo/cauter pada trichiasis | | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 120 | Eksternal DCR + silikon tube | 9.81+9.83 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 121 | Eksisi tumor kecil kelopak | | 20 | 15 | 15 | 5 | 15 | 70 | 20000 | 1,400,000 |
| 122 | Endoskopi DCR + silikon tube | 9.81+9.83 | 20 | 90 | 45 | 45 | 60 | 260 | 20000 | 5,200,000 |
| 123 | Ekstirpasi Tumor Adneksa + rekonstruksi | | 20 | 180 | 45 | 45 | 60 | 350 | 20000 | 7,000,000 |
| 124 | Ektropion 1 kelopak * | 8.44 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 125 | Entropion 1 kelopak | 8.44 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 126 | Eviserasi /enukleasi+implan | 16.31 | 20 | 45 | 45 | 15 | 60 | 185 | 20000 | 3,700,000 |
| 127 | Eviserasi /enukleasi | 16.3 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 128 | Fraktur Multiple | | 20 | 180 | 45 | 45 | 80 | 370 | 20000 | 7,400,000 |
| 129 | Koreksi Ptosis * | 8.36 | 20 | 45 | 45 | 15 | 25 | 150 | 20000 | 3,000,000 |
| 130 | Koreksi Lagoftalmos dengan beban emas | 8.38 | 20 | 45 | 15 | 15 | 10 | 105 | 20000 | 2,100,000 |
| 131 | Graft Bibir pada Ptosis Bulbi | | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 132 | Oklusi punctum lakrimal | 9.91 | 20 | 15 | 0 | 0 | 5 | 40 | 10000 | 400,000 |
| 133 | Koreksi simblefaron | | 20 | 45 | 15 | 5 | 25 | 110 | 20000 | 2,200,000 |
| 134 | Probing | 9.4 | 20 | 15 | 15 | 5 | 5 | 60 | 20000 | 1,200,000 |
| 135 | Rekonstruksi fraktur dasar orbita | | 20 | 90 | 45 | 15 | 80 | 250 | 20000 | 5,000,000 |
| 136 | Rekonstruksi Palpebra dengan Graft * | 08.01+08.02 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 137 | Rekonstruksi soket kontraktur | 8.8 | 20 | 90 | 45 | 45 | 60 | 260 | 20000 | 5,200,000 |
| 138 | Rekonstruksi soket landai | 8.8 | 20 | 90 | 45 | 15 | 30 | 200 | 20000 | 4,000,000 |
| 139 | Repair Ruptur palpebra * | 8.71 | 20 | 45 | 15 | 15 | 15 | 110 | 20000 | 2,200,000 |
| 140 | Repair Ruptur palpebra (dengan ruptur canalis lacrimalis) | 8.89 | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 141 | Tarsorafi | 8.52 | 20 | 15 | 15 | 5 | 10 | 65 | 20000 | 1,300,000 |
| | Tumor | | | | | | | | | |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|----|------|------|----|----|------------|-------|-----------|
| 142 | Orbitotomi anterior | 16.0 | 20 | 45 | 45 | 5 | 10 | 125 | 20000 | 2,500,000 |
| 143 | Orbitotomi lateral | 16.0 | 20 | 90 | 45 | 5 | 30 | 190 | 20000 | 3,800,000 |
| 144 | Orbitotomi lateral + superior/medial | 16.0 | 20 | 90 | 45 | 15 | 80 | 250 | 20000 | 5,000,000 |
| 145 | orbital dekompresi 1 tulang | | 20 | 90 | 45 | 15 | 15 | 185 | 20000 | 3,700,000 |
| 146 | orbital dekompresi 2 tulang | | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 147 | orbital dekompresi 3 tulang | | 20 | 180 | 45 | 45 | 60 | 350 | 20000 | 7,000,000 |
| 148 | Biopsi tumor orbita | 16.23 | 20 | 15 | 45 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 149 | Biopsi tumor kelopak | | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 150 | Eksenterasi | 16.5 | 20 | 45 | 45 | 15 | 60 | 185 | 20000 | 3,700,000 |
| 151 | Eksisi tumor adneksa | | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 152 | Ekstirpasi Tumor Orbita | | 20 | 45 | 45 | 15 | 40 | 165 | 20000 | 3,300,000 |
| 153 | Extended Eksenterasi | 16.59 | 20 | 90 | 45 | 15 | 40 | 210 | 20000 | 4,200,000 |
| | <i>Pediatric oftalmologi</i> | | | | | | | | | |
| 154 | Pediatric Cataract | | 20 | 45 | 45 | 15 | 20 | 145 | 20000 | 2,900,000 |
| 155 | Hemangioma : injeksi intralesi | | 20 | 45 | 45 | 15 | 20 | 145 | 20000 | 2,900,000 |
| 156 | Combined Trabeculotomy dan trabeculectomy (Pediatric) | 12.54+12.64 | 20 | 45 | 45 | 15 | 30 | 155 | 20000 | 3,100,000 |
| 157 | Pupilloplasty, membranectomy, anterior vitrectomy, secondary IOL | | 20 | 45 | 45 | 15 | 45 | 170 | 20000 | 3,400,000 |
| 158 | RetCam+Narkose (Pediatric) | | 20 | 45 | 45 | 15 | 30 | 155 | 20000 | 3,100,000 |
| 159 | Trabeculotomy, untuk glaucoma congenital (Pediatric) | 12.54 | 20 | 45 | 45 | 15 | 20 | 145 | 20000 | 2,900,000 |

Keterangan :

- * Tumpang tindih kompetensi dengan satu spesialis lain (Tindakan tumpang tindih pada dua dokter spesialis)
- ** Tumpang tindih kompetensi dengan dua spesialis lain (Tindakan tumpang tindih pada tiga dokter spesialis)
- *** Tumpang tindih kompetensi dengan tiga spesialis lain (Tindakan tumpang tindih pada empat dokter spesialis)

LINGKUP NON-BEDAH

TARIF JASA MEDIS DOKTER SPESIALIS PENYAKIT DALAM

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 1 | Konsultasi rawat jalan | 89.0 | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 160,000 |
| 2 | Konsultasi rawat inap | 89.08 | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 160,000 |
| 3 | Konsultasi perioperatif | 89.08 | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 160,000 |
| 4 | Konsultasi ICCU | 89.08 | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 160,000 |
| 5 | Konsultasi gawat darurat | 89.08 | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 160,000 |
| | Endokrin | | | | | | | | | |
| 6 | FNAB (Biopsi Tiroid) | 06.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 7 | Aspirasi Tiroid | 06.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 8 | Aspirasi + Biopsi Tiroid | 06.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 9 | FNAB (Biopsi Tiroid) USG Guided | 06.19 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 10 | Aspirasi Tiroid USG Guided | 06.19 | 20 | 45 | 15 | 5 | 15 | 100 | 10000 | 1,000,000 |
| 11 | Aspirasi + Biopsi Tiroid USG Guided | 06.19 | 20 | 45 | 45 | 15 | 15 | 140 | 10000 | 1,400,000 |
| 12 | Injeksi Etoksi Sklerol USG Guided | | 20 | 45 | 45 | 15 | 15 | 140 | 10000 | 1,400,000 |
| 13 | Aspirasi + Injeksi Etoksi sklerol Tiroid USG Guided | | 20 | 45 | 45 | 15 | 25 | 150 | 10000 | 1,500,000 |
| 14 | Aspirasi + Biopsi + Injeksi Etoksi sklerol Tiroid USG Guided | | 20 | 45 | 45 | 15 | 35 | 160 | 10000 | 1,600,000 |
| 15 | Tes Dinamik Endokrin | | 20 | 45 | 45 | 15 | 15 | 140 | 10000 | 1,400,000 |
| 16 | Pemeriksaan Kaki (Deteksi Dini) | | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100,000 |
| 17 | Perawatan Kaki Non Ulkus | 86.28 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 18 | Perawatan Kaki Luka Ringan | 86.28 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 19 | Perawatan Kaki Luka Sedang | 86.28 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275,000 |
| 20 | Perawatan Kaki Luka Berat | 86.28 | 20 | 15 | 5 | 5 | 25 | 70 | 5000 | 350,000 |
| | Gastroenterologi | | | | | | | | | |
| 21 | Esofagogastroduodenoscopy (EGD) | 45.13 | 25 | 90 | 5 | 5 | 10 | 135 | 5000 | 675,000 |
| 22 | Kolonoskopi | 45.23 | 25 | 90 | 5 | 5 | 20 | 145 | 5000 | 725,000 |
| 23 | Rectosigmoidoskopi | 45.24 | 25 | 90 | 5 | 5 | 5 | 130 | 5000 | 650,000 |
| 24 | Skleroterapi VE | 42.33 | 25 | 90 | 5 | 5 | 10 | 135 | 10000 | 1,350,000 |
| 25 | STE VE Histoacryl | | 25 | 90 | 45 | 5 | 40 | 205 | 10000 | 2,050,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-------------------|----|------|------|----|----|------------|-------|-----------|
| 26 | Ligasi VE termasuk ligator | 42.39 | 25 | 90 | 45 | 5 | 5 | 170 | 10000 | 1,700,000 |
| 27 | Businasi Hurtz (Akhalasia) | 42.92 | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 28 | Savary Bouge | | 25 | 90 | 45 | 5 | 5 | 170 | 10000 | 1,700,000 |
| 29 | Hemorhoid kontrol (anuskopi) | 49.95 (49.21) | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 30 | STE Hemorhoid (termasuk obat) | 49.42 | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 31 | Polipektomi SCBA | 45.30 | 25 | 90 | 45 | 5 | 5 | 170 | 10000 | 1,700,000 |
| 32 | Polipektomi SCBB | 45.42 | 25 | 90 | 45 | 5 | 10 | 175 | 10000 | 1,750,000 |
| 33 | Hemostasis SCBA (endoclip/APC) | 44.43 | 25 | 90 | 15 | 5 | 10 | 145 | 10000 | 1,450,000 |
| 34 | Hemostasis SCBB (endoclip/APC) | 45.43 | 25 | 90 | 15 | 5 | 20 | 155 | 10000 | 1,550,000 |
| 35 | ERCP Diagnostik | 51.1 | 25 | 90 | 45 | 15 | 10 | 185 | 10000 | 1,850,000 |
| 36 | ERCP + Sphinterotomi | 51.10+51.85 | 25 | 90 | 45 | 15 | 5 | 180 | 20000 | 3,600,000 |
| 37 | ERCP+Sphinterotomi + ekstraksi batu sederhana | 51.10+51.85+51.88 | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 38 | ERCP + sphinterotomi+ ekstraksi batu sulit | 51.10+51.85+51.88 | 25 | 90 | 45 | 15 | 60 | 235 | 20000 | 4,700,000 |
| 39 | ERCP + sphinterotomi + stent | 51.10+51.85+51.87 | 25 | 90 | 45 | 15 | 75 | 250 | 20000 | 5,000,000 |
| 40 | PEG (SCBA) | 43.11 | 20 | 15 | 45 | 15 | 25 | 120 | 20000 | 2,400,000 |
| 41 | Ekstraksi benda asing di SCBA | 98.03 | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 42 | Ekstraksi benda asing di SCBB | 98.04 | 20 | 15 | 45 | 5 | 15 | 100 | 20000 | 2,000,000 |
| 43 | Pemasangan Flocare (guided endoscopy) | | 20 | 15 | 45 | 5 | 5 | 90 | 20000 | 1,800,000 |
| 44 | Manometri | 89.32 | 25 | 90 | 15 | 5 | 5 | 140 | 5000 | 700,000 |
| 45 | Enteroskopi Double baloon | | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 46 | EUS diagnostik | | 25 | 90 | 45 | 5 | 15 | 180 | 10000 | 1,800,000 |
| 47 | EUS + FNA | | 25 | 90 | 45 | 15 | 40 | 215 | 10000 | 2,150,000 |
| 48 | EUS Teurapetik | | 25 | 90 | 45 | 15 | 20 | 195 | 20000 | 3,900,000 |
| 49 | Kapsul endoskopi | | 25 | 90 | 5 | 5 | 40 | 165 | 10000 | 1,650,000 |
| 50 | Pemakaian APC | | 5 | 15 | 5 | 5 | 5 | 35 | 5000 | 175,000 |
| 51 | Pemakaian C-arm | | 10 | 45 | 5 | 5 | 5 | 70 | 5000 | 350,000 |
| 52 | Pemasangan NJT | | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 53 | Pneumatic bouginasi dilation | | 25 | 45 | 45 | 5 | 5 | 125 | 20000 | 2,500,000 |
| 54 | Pemasangan stent SCBA | | 25 | 45 | 45 | 5 | 10 | 130 | 20000 | 2,600,000 |
| 55 | Pemasangan stent SCBB | | 25 | 45 | 45 | 5 | 20 | 140 | 20000 | 2,800,000 |
| | Hematologi Onkologi | | | | | | | | | |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|----------------------------------|-------------|----|------|------|----|----|------------|-------|-----------|
| 56 | BMP Aspirasi | 41.38 | 25 | 45 | 15 | 5 | 10 | 100 | 10000 | 1,000,000 |
| 57 | BMP Aspirasi + biopsi | 41.31 | 25 | 45 | 15 | 5 | 20 | 110 | 20000 | 2,200,000 |
| 58 | Kemoterapi /siklus | 99.25 | 25 | 15 | 5 | 5 | 10 | 60 | 5000 | 300,000 |
| 59 | Transfusi komponen darah | 99.0 | 20 | 15 | 5 | 5 | 15 | 60 | 5000 | 300,000 |
| 60 | Phlebotomi | 38.99 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 61 | Infus obat | | 20 | 15 | 5 | 5 | 15 | 60 | 5000 | 300,000 |
| 62 | Injeksi intra tekal | | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| 63 | Aferesis | 99.7 | 25 | 90 | 5 | 5 | 25 | 150 | 10000 | 1,500,000 |
| | Rheumatologi | | | | | | | | | |
| 64 | Injeksi intra arkuler +jar lunak | 81.92 | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| 65 | Pungsi sendi kecil | 81.92 | 25 | 45 | 15 | 5 | 10 | 100 | 10000 | 1,000,000 |
| 66 | Pungsi sendi besar | 81.92 | 25 | 45 | 15 | 5 | 10 | 100 | 10000 | 1,000,000 |
| | Pulmonologi | | | | | | | | | |
| 67 | Bronkoskopi | 33.23 | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| 68 | Bronkoskopi + Biopsi | 33.23+33.24 | 20 | 15 | 15 | 5 | 10 | 65 | 10000 | 650,000 |
| 69 | Bronkoskopi + Brushing | 33.23+33.24 | 20 | 15 | 15 | 5 | 10 | 65 | 10000 | 650,000 |
| 70 | Bronkoskopi + Brushing + Foto | 33.23+33.24 | 20 | 15 | 15 | 5 | 10 | 65 | 10000 | 650,000 |
| 71 | TTB | 31.99 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 72 | TTB guided USG | 31.99 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275,000 |
| 73 | Pungsi Pleura | 34.28 | 20 | 15 | 5 | 5 | 25 | 70 | 5000 | 350,000 |
| 74 | Pungsi Pleura Guided USG | 34.28 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 75 | FNAB | 34.24 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 76 | Biopsi pleura | 34.24 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 77 | Spirometri | 89.38 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 78 | FNAB + USG Guided | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 79 | Mantoux test | 99.33 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 80 | USG Paru | 88.73 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 81 | Mini WSD | 34.04 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 82 | WSD | 34.04 | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |
| 83 | Torakoskopi | 34.21 | 20 | 45 | 15 | 5 | 30 | 115 | 10000 | 1,150,000 |
| 84 | CVC | | 20 | 15 | 15 | 5 | 5 | 60 | 10000 | 600,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|----|------|------|----|----|------------|-------|-----------|
| 85 | Inhalasi | | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 86 | Pleurodesis | 34.6 | 20 | 45 | 15 | 5 | 5 | 90 | 10000 | 900,000 |
| 87 | Terapi oksigen | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 88 | EBUS | | 20 | 45 | 45 | 15 | 35 | 160 | 10000 | 1,600,000 |
| 89 | Spirometri + bronkodilator | 89.37 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 90 | TTNA | | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| 91 | TBNA | | 20 | 15 | 5 | 5 | 10 | 55 | 10000 | 550,000 |
| 92 | Aspirasi pneumothorak | 33.32 | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| 93 | Intubasi dengan fleksibel bronkoskopi | 33.79 | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| 94 | TTNA dan TTB Guided CT | | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500,000 |
| | Hepatologi | | | | | | | | | |
| 95 | USG Hepar | 88.74 | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 96 | fibroscan | | 25 | 45 | 5 | 5 | 30 | 110 | 10000 | 1,100,000 |
| 97 | Biopsi hepar | 50.1 | 25 | 45 | 15 | 15 | 20 | 120 | 10000 | 1,200,000 |
| 98 | Aspirasi abses hepar | 50.0 | 25 | 45 | 15 | 15 | 25 | 125 | 10000 | 1,250,000 |
| 99 | Pungsi Ascites Guided USG | 54.91+88.74 | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 100 | Pungsi Ascites | 54.91 | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 101 | PTBD | | 25 | 90 | 45 | 15 | 40 | 215 | 20000 | 4,300,000 |
| 102 | MRCP | | 25 | 90 | 5 | 5 | 25 | 150 | 20000 | 3,000,000 |
| | Alergi Imunologi | | | | | | | | | |
| 103 | Skin Prick tes | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 104 | Patch tes | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 105 | Provokasi oral tes | | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275,000 |
| 106 | Provokasi obat suntik | | 25 | 45 | 5 | 5 | 20 | 100 | 5000 | 500,000 |
| | Kardiologi | | | | | | | | | |
| 107 | EKG | 89.52 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250,000 |
| 108 | Treadmill (pendampingan) | 89.41 | 25 | 45 | 5 | 5 | 10 | 90 | 5000 | 450,000 |
| 109 | Treadmill (intepretasi) | 89.41 | 25 | 45 | 5 | 5 | 5 | 85 | 5000 | 425,000 |
| 110 | Treadmill (pendampingan + intepretasi) | 89.41 | 25 | 45 | 5 | 5 | 5 | 85 | 5000 | 425,000 |
| 111 | Holter reading | 89.50 | 25 | 45 | 5 | 5 | 20 | 100 | 5000 | 500,000 |
| 112 | Echocardiografi dasar | 88.72 | 25 | 45 | 5 | 5 | 20 | 100 | 5000 | 500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|------------------------------|-------------------|----|------|------|----|-----|------------|-------|-----------|
| 113 | Echocardiografi kompleks | 88.72 | 25 | 45 | 5 | 5 | 40 | 120 | 5000 | 600,000 |
| 114 | Dobutamin stress echo | | 25 | 45 | 5 | 5 | 5 | 85 | 5000 | 425,000 |
| 115 | Doppler Carotis | 88.71 | 25 | 45 | 5 | 5 | 5 | 85 | 5000 | 425,000 |
| 116 | Doppler vaskular tungkai (1) | 88.77 | 25 | 45 | 5 | 5 | 20 | 100 | 5000 | 500,000 |
| 117 | Doppler vaskular tungkai (2) | 88.77 | 25 | 45 | 5 | 5 | 40 | 120 | 5000 | 600,000 |
| 118 | CT angiografi | | 25 | 45 | 5 | 5 | 20 | 100 | 5000 | 500,000 |
| 119 | MRI Cardiac | 88.92 | 25 | 45 | 5 | 5 | 10 | 90 | 5000 | 450,000 |
| 120 | Calcium Score | | 25 | 45 | 5 | 5 | 20 | 100 | 5000 | 500,000 |
| 121 | Corangiografi diagnosis | | 25 | 90 | 15 | 15 | 5 | 150 | 20000 | 3,000,000 |
| 122 | Arteriografi / venografi | 88.40/88.60 | 25 | 90 | 15 | 15 | 5 | 150 | 20000 | 3,000,000 |
| 123 | PTCA lesi sederhana | 0.66 | | | | | | | | |
| 124 | (1-4 stent) | 00.45/00.46/00.47 | 25 | 90 | 45 | 45 | 75 | 280 | 20000 | 5,600,000 |
| 125 | PTCA lesi kompleks | 0.66 | | | | | | | | |
| 126 | (> 4 stent) | 0.48 | 25 | 90 | 45 | 45 | 75 | 280 | 20000 | 5,600,000 |
| 127 | PTCA CTO | 0.66 | | | | | | | | |
| 128 | Kateterisasi rongga jantung | | 25 | 90 | 15 | 15 | 5 | 150 | 20000 | 3,000,000 |
| 129 | Biopsi jaringan jantung | 37.25 | 25 | 90 | 15 | 15 | 5 | 150 | 20000 | 3,000,000 |
| 130 | EP study diagnostik | | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 131 | EP study + Ablasi sederhana | | 25 | 90 | 45 | 45 | 45 | 250 | 20000 | 5,000,000 |
| 132 | EP study + Ablasi kompleks | | 25 | 90 | 45 | 90 | 125 | 375 | 20000 | 7,500,000 |
| 133 | (3D mapping) | | | | | | | | | |
| 134 | PTMV | | 25 | 90 | 45 | 90 | 25 | 275 | 20000 | 5,500,000 |
| 135 | TAVI | | 25 | 90 | 45 | 90 | 100 | 350 | 20000 | 7,000,000 |
| 136 | ASD/VSD occluder | 35.71/35.72 | 25 | 90 | 45 | 90 | 25 | 275 | 20000 | 5,500,000 |
| 137 | LAA occluder | | 25 | 90 | 45 | 90 | 25 | 275 | 20000 | 5,500,000 |
| | Ginjal Hipertensi | | | | | | | | | |
| 138 | Hemodialisis | 39.95 | 5 | 5 | 5 | 5 | 10 | 30 | 5000 | 150,000 |
| 139 | Biopsi ginjal | 55.23/55.24 | 25 | 45 | 15 | 5 | 10 | 100 | 10000 | 1,000,000 |
| 140 | USG Ginjal | 88.75 | 25 | 45 | 5 | 5 | 5 | 85 | 5000 | 425,000 |
| 141 | CDL temporary | | 25 | 15 | 5 | 5 | 5 | 55 | 10000 | 550,000 |
| 142 | CDL semipermanen | | 25 | 45 | 15 | 5 | | 90 | 10000 | 900,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---------------------------------|-----------|----|------|------|-----|------|------------|-------|------------|
| 143 | Peritoneal Dialisa Transfer set | | 25 | 45 | 15 | 5 | | 90 | 10000 | 900,000 |
| 144 | Peritoneal Dialisa PET set | | 25 | 45 | 15 | 5 | | 90 | 10000 | 900,000 |
| 145 | ABPM | | 25 | 45 | 15 | 5 | | 90 | 10000 | 900,000 |
| 146 | Pungsi Kista Ginjal | | 25 | 45 | 15 | 5 | 5 | 95 | 10000 | 950,000 |
| 147 | Transplantasi | 55.6 | 25 | 180 | 180 | 180 | 1435 | 2000 | 20000 | 40,000,000 |
| 148 | HD SLED | | 5 | 5 | 5 | 5 | 40 | 60 | 5000 | 300,000 |

TARIF JASA MEDIS DOKTER SPESIALIS JANTUNG DAN PEMBULUH DARAH

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|---------|
| 1 | Konsultasi awal pasien baru ≤ 10 menit | | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 100,000 |
| 2 | Konsultasi awal pasien baru 20 - 30 menit | | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 200,000 |
| 3 | Konsultasi awal pasien baru ≥ 45 menit | | 20 | 45 | 5 | 5 | 10 | 85 | 2000 | 300,000 |
| 4 | Konsultasi lanjutan/follow-up/pre/paska tindakan intervensi ≤ 5 menit | | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 100,000 |
| 5 | Konsultasi lanjutan/follow-up/pre/paska tindakan intervensi 10 -15 menit | | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 200,000 |
| 6 | Konsultasi lanjutan/follow-up/pre/paska tindakan intervensi ≥ 25 menit | | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 300,000 |
| 7 | EKG resting | 89.52 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 50,000 |
| 8 | Treadmill Test | 89.41 | 20 | 45 | 5 | 15 | 10 | 95 | 5000 | 400,000 |
| 9 | Ambulatory Holter Monitoring | 89.50 | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 10 | Ambulatory Blood Pressure Monitoring | 89.61 | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 11 | 2D Echocardiography elektif Dewasa | 88.72 | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 12 | Duplex Sonografi Vaskular : arteri ekstrimitas, a. Renalis, a. Carotis | 88.77 | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 13 | Trans-cranial Doppler | | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 14 | Flow Mediated Dilation (FMD) | | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 15 | Ankle-brakial Index/ Ankle pressure / Toe Pressure | | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 400,000 |
| 16 | Laser Fluximetri (TCPO2) | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 400,000 |
| 17 | Contrast Echo | 88.72 | 20 | 90 | 5 | 5 | 10 | 130 | 10000 | 600,000 |
| 18 | Echocardiografi TTE neonatus - anak | 88.72 | 20 | 90 | 15 | 5 | 10 | 140 | 10000 | 600,000 |
| 19 | Echocardiografi TTE 2D RV fungsi TDI, Strain, Speckle Tracking | 88.72 | 20 | 90 | 5 | 5 | 15 | 135 | 10000 | 600,000 |
| 20 | Echocardiografi TTE 2D penilaian khusus : intervensi non bedah/bedah, CRT | 88.72 | 20 | 90 | 5 | 5 | 10 | 130 | 10000 | 600,000 |
| 21 | Echocardiografi TTE 2D intraprosedural intervensi non bedah | 88.72 | 20 | 90 | 5 | 15 | 10 | 140 | 10000 | 600,000 |
| 22 | Echocardiografi TEE 2D diagnostik tanpa anestesi umum | 88.72 | 20 | 90 | 15 | 15 | 10 | 150 | 10000 | 600,000 |
| 23 | Echocardiografi TEE 3D diagnostik tanpa anestesi umum | 88.72 | 20 | 90 | 15 | 15 | 10 | 150 | 10000 | 600,000 |
| 24 | Thalium scanning | 89.44 | 20 | 90 | 5 | 15 | 10 | 140 | 10000 | 600,000 |
| 25 | Lung Perfusion Scanning | | 20 | 90 | 5 | 5 | 10 | 130 | 10000 | 600,000 |
| 26 | MSCT Koroner / Aorta/arteri perifer | | 20 | 90 | 5 | 5 | 10 | 130 | 10000 | 600,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|-----|------------|-------|-----------|
| 27 | MSCT Kongenital bayi/anak | | 20 | 90 | 15 | 5 | 10 | 140 | 10000 | 650,000 |
| 28 | MRI/MRA | 88.92 | 20 | 90 | 5 | 5 | 10 | 130 | 10000 | 600,000 |
| 29 | Echocardiografi Stress / Dobutamin stress | | 20 | 90 | 5 | 15 | 15 | 145 | 10000 | 800,000 |
| 30 | Echocardiografi TEE 2D durante operasi/intervensi perkutan | 88.72 | 20 | 90 | 90 | 15 | 20 | 235 | 10000 | 800,000 |
| 31 | Echocardiografi TEE 2D diagnostik dengan anestesi umum | 88.72 | 20 | 90 | 90 | 15 | 10 | 225 | 10000 | 800,000 |
| 32 | Echocardiografi TEE 2D durante intervensi non bedah / bedah | 88.72 | 20 | 90 | 90 | 15 | 20 | 235 | 10000 | 800,000 |
| 33 | Echocardiografi TEE 3D echo intraprosedural intervensi non bedah | 88.72 | 20 | 90 | 90 | 15 | 20 | 235 | 10000 | 800,000 |
| 34 | Echocardiografi TEE 3D echo intraprosedural intervensi bedah | 88.72 | 20 | 90 | 90 | 15 | 20 | 235 | 10000 | 800,000 |
| 35 | Echocardiografi Epicardial 2D durante bedah | 88.72 | 20 | 90 | 90 | 15 | 10 | 225 | 10000 | 800,000 |
| 36 | Echocardiografi Fetal | 88.72 | 20 | 90 | 5 | 5 | 20 | 140 | 10000 | 800,000 |
| 37 | MRI/MRA Kongenital bayi/anak | 88.92 | 20 | 90 | 90 | 15 | 20 | 235 | 10000 | 800,000 |
| 38 | Arteri Ekstremitas / Renalis / pembuluh darah lain/ Aorta (aortografi) | 88.4 | 20 | 90 | 15 | 5 | 10 | 140 | 15000 | 2,750,000 |
| 39 | Arteri Ekstra Kranial (4 vessel study) / Visceralis | | 20 | 90 | 15 | 5 | 10 | 140 | 15000 | 3,250,000 |
| 40 | Venografi | 88.6 | 20 | 90 | 15 | 5 | 10 | 140 | 15000 | 2,750,000 |
| 41 | Catheter-directed thrombolysis (DVT) | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,500,000 |
| 42 | Thrombectomy Vena / arteri | 38 | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,500,000 |
| 43 | Percutaneous Intra Arterial Trombolisis (PIAT) | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,500,000 |
| 44 | Percutaneous Tranluminal Angioplasty (PTA) | 0.66 | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 4,000,000 |
| 45 | PTA dengan Stenting / dengan Debulking Device | 0.66 | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 4,500,000 |
| 46 | Percutaneous thrombosuction | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 5,000,000 |
| 47 | Percutaneous thrombosuction + PTA | | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 4,500,000 |
| 48 | Percutaneous thrombosuction + PTA + Stenting | | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 5,000,000 |
| 49 | TEVAR / EVAR + Fenestrasi | | 20 | 90 | 15 | 15 | 100 | 240 | 20000 | 4,500,000 |
| 50 | TEVAR via arteriotomi | | 20 | 90 | 15 | 15 | 100 | 240 | 20000 | 5,000,000 |
| 51 | TEVAR / EVAR + Fenestrasi via arteriotomi | | 20 | 90 | 15 | 15 | 100 | 240 | 20000 | 5,000,000 |
| 52 | TEVAR / EVAR dengan Panthalon/limb extensión via arteriotomi | | 20 | 90 | 15 | 15 | 100 | 240 | 20000 | 5,000,000 |
| 53 | Vena Cava Filter Implantation | | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 4,500,000 |
| 54 | Sclerotherapy Laser External | 39.92 | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 3,500,000 |
| 55 | Sclerotherapy Laser Endovenous | 39.92 | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 4,500,000 |
| 56 | Embolisasi/coiling Fistula | 39.53 | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 4,500,000 |
| 57 | Stem Cell Delivery pada limb/extremity ischemia | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 4,500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|-----|-----|------------|-------|-----------|
| 58 | Laser Endovenous Sclerotherapy + phlebectomy | 39.92 | 20 | 180 | 90 | 180 | 100 | 570 | 20000 | 6,000,000 |
| 59 | Ascending Aortic Repair/elephant trunk + TEVAR | | 20 | 180 | 90 | 180 | 100 | 570 | 20000 | 6,500,000 |
| 60 | Debranching procedure + TEVAR | | 20 | 180 | 90 | 180 | 100 | 570 | 20000 | 6,500,000 |
| 61 | Angiografi koroner | 88.5 | 20 | 45 | 15 | 15 | 10 | 105 | 15000 | 2,750,000 |
| 62 | Penyadapan Jantung kanan dan kiri | | 20 | 45 | 15 | 15 | 20 | 115 | 15000 | 3,500,000 |
| 63 | Functional Flow Reserve (FFR) | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 500,000 |
| 64 | IVUS | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,000,000 |
| 65 | Biopsi miokard | 37.25 | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,000,000 |
| 66 | PCI 1 vessel | 36.06 | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 4,000,000 |
| 67 | PCI 2 vessel / Primary PCI / coilling FISTULA Koroner | 36.06 | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 4,500,000 |
| 68 | PCI > 3 vessel / CTO / Left Main | 36.06 | 20 | 90 | 15 | 15 | 30 | 170 | 20000 | 5,000,000 |
| 69 | PCI dengan Rotablator | 36.06 | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 5,500,000 |
| 70 | BMV | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 5,000,000 |
| 71 | Non surgical valve implantation | 35.2 | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 6,500,000 |
| 72 | Tilt Table Test | | 20 | 45 | 5 | 15 | 20 | 105 | 10000 | 1,500,000 |
| 73 | EPSL | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 4,000,000 |
| 74 | Alcohol Septal Ablation | | 20 | 90 | 90 | 15 | 20 | 235 | 20000 | 5,000,000 |
| 75 | LAA Closure | | 20 | 90 | 90 | 15 | 20 | 235 | 20000 | 5,000,000 |
| 76 | Temporary Pace Maker | 37.78 | 20 | 45 | 15 | 15 | 10 | 105 | 20000 | 2,000,000 |
| 77 | Ablasi | | 20 | 90 | 15 | 45 | 120 | 290 | 20000 | 8,000,000 |
| 78 | PPM Single Chamber | 37.81 | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,500,000 |
| 79 | PPM Dual Chamber | 37.83 | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 4,000,000 |
| 80 | CRT/CRTD | 0.51 | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 6,000,000 |
| 81 | ICD | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 4,500,000 |
| 82 | Penyadapan sederhana | | 20 | 90 | 15 | 15 | 20 | 160 | 15000 | 3,500,000 |
| 83 | Penyadapan semi kompleks (on ventilator pro O2 test) | | 20 | 90 | 90 | 15 | 30 | 245 | 15000 | 4,000,000 |
| 84 | Penyadapan kompleks (neonatus, ventilator, cito, bius umum, PJB kompleks) | | 20 | 90 | 90 | 15 | 30 | 245 | 15000 | 4,500,000 |
| 85 | Ballon Atrial Septostomy (BAS) | 35,41 | 20 | 90 | 90 | 90 | 20 | 310 | 20000 | 3,500,000 |
| 86 | Oklusi PDA/MAPCA/FISTULA dengan Amplatzer, Coil, PFM, ADO2 | | 20 | 90 | 90 | 15 | 20 | 235 | 20000 | 4,500,000 |
| 87 | Ballon Pulmonal Valvuloplasty (BPV) | 35,96 | 20 | 90 | 90 | 15 | 20 | 235 | 20000 | 4,500,000 |
| 88 | STENTING PDA/ a. Pulmonalis/a.Renalis | | 20 | 90 | 90 | 15 | 30 | 245 | 20000 | 5,000,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|-----|-----|------------|-------|-----------|
| 89 | Oklusi ASD dengan Amplatzer, Lifetech | 35.71 | 20 | 90 | 90 | 15 | 30 | 245 | 20000 | 5,000,000 |
| 90 | Radiofrequency Ablation Pulmonal | | 20 | 90 | 90 | 90 | 30 | 320 | 20000 | 6,000,000 |
| 91 | Ballon Aorta Valvuloplasty (BAV) | | 20 | 90 | 90 | 15 | 30 | 245 | 20000 | 5,500,000 |
| 92 | Co arctatio Ballon + Stenting | | 20 | 90 | 90 | 15 | 30 | 245 | 20000 | 5,500,000 |
| 93 | Oklusi VSD denganAmplatzer, NIT, Lifetech | 35.72 | 20 | 90 | 90 | 15 | 30 | 245 | 20000 | 5,500,000 |
| 94 | Pulmonary Valve Replacement perkutan | | 20 | 90 | 90 | 45 | 30 | 275 | 20000 | 6,500,000 |
| 95 | Hybrid Procedure pada Peny Jantung Kongenital | | 20 | 180 | 90 | 90 | 100 | 480 | 20000 | 7,000,000 |
| 96 | Central venous Line | | 20 | 45 | 15 | 15 | 10 | 105 | 10000 | 1,500,000 |
| 97 | Intubasi Emeregency | 96.04 | 20 | 15 | 90 | 180 | 10 | 315 | 10000 | 1,500,000 |
| 98 | Intravenous Trombolitik | 99.10 | 20 | 45 | 5 | 15 | 15 | 100 | 10000 | 2,000,000 |
| 99 | CPR | | 20 | 15 | 90 | 180 | 10 | 315 | 10000 | 2,500,000 |
| 100 | Pemasangan IABP | | 20 | 45 | 15 | 90 | 10 | 180 | 15000 | 2,500,000 |
| 101 | Perikardiosintesis (pericardial tapping) | 37.0 | 20 | 45 | 15 | 15 | 10 | 105 | 15000 | 2,500,000 |
| 102 | 6 Minute Walk Test | | 20 | 45 | 5 | 15 | 5 | 90 | 10000 | 600,000 |
| 103 | Rehabilitasi Fase I, II, III perminggu | | 20 | 45 | 5 | 15 | 20 | 105 | 10000 | 600,000 |

TARIF JASA MEDIS DOKTER SPESIALIS ANAK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|---------------|----|------|------|----|----|------------|--------|-----------|
| 1 | Konsultasi ICU Non Emergensi (Pertama Kali) | | 20 | 45 | 15 | 15 | 5 | 100 | 5,000 | 500,000 |
| 2 | Konsultasi ICU Emergensi (Pertama Kali) | | 20 | 45 | 15 | 45 | 10 | 135 | 5,000 | 675,000 |
| 3 | Konsultasi ICU Perhari (Follow Up) | | 20 | 45 | 5 | 5 | 5 | 80 | 5,000 | 400,000 |
| 4 | Pasien Kritis dengan 3 atau Lebih Gagal Organ (Sofa Score > 15/ Pelod Score>20) (Per Hari) | | 20 | 90 | 45 | 15 | 20 | 190 | 5,000 | 950,000 |
| 5 | Pasien Kritis dengan 1 atau 2 Gagal Organ (Sofa Score 6 - 15/ Pelod Score 15 - 20) (Per Hari) | | 20 | 90 | 15 | 15 | 5 | 145 | 5,000 | 725,000 |
| 6 | Pasien Kritis dengan Potensi Gagal Organ (Sofa Score < 6/ Pelod Score < 15) (Per Hari) | | 20 | 90 | 15 | 5 | 5 | 135 | 5,000 | 675,000 |
| 7 | Continous Renal Replacement Therapy (CRRT)/ Plasmapheresis (Per Hari) | 99.71 | 20 | 90 | 45 | 15 | 40 | 210 | 5,000 | 1,050,000 |
| 8 | Inotropes/ Cardiac Output Study and Management (Termasuk Uscom/ Echo oleh Intensivist) (Per hari) | 88.72 | 20 | 90 | 45 | 15 | 15 | 185 | 5,000 | 925,000 |
| 9 | Intracranial Pressure Monitor (Per Hari) | | 20 | 45 | 45 | 15 | 15 | 140 | 5,000 | 700,000 |
| 10 | Intra-Aortic Ballon Pump (IABP) (Per Hari) | 97.44 | 20 | 90 | 45 | 45 | 50 | 250 | 10,000 | 2,500,000 |
| 11 | Sedation/ Paralysis/ Analgesia (Per Hari) | | 20 | 45 | 45 | 15 | 5 | 130 | 10,000 | 1,300,000 |
| 12 | Total Paranteral Nutrition (TPN) (Per Hari) | 99.15 | 20 | 15 | 15 | 5 | 5 | 60 | 5,000 | 300,000 |
| | Ventilator termasuk Recruitment, CPAP, HFO) | 93.90 | 20 | 45 | 45 | 15 | 5 | 130 | 10,000 | 1,300,000 |
| 13 | Brochoscopy | 33.22 | 20 | 90 | 45 | 45 | 20 | 220 | 10,000 | 2,200,000 |
| 14 | Cardiopulmonary Resuscitation (Termasuk Intubasi) | 99.60 + 96.04 | 20 | 15 | 45 | 45 | 20 | 145 | 10,000 | 1,450,000 |
| 15 | Central Venous Pressure/ Dialysis Catheter Insertion/ Jugular/ PICC | 38.93 | 20 | 15 | 45 | 5 | 10 | 95 | 20,000 | 1,900,000 |
| 16 | Central Venous Pressure/ Dyalisis Catheter Insertion/ Jugular with USG/ PICCO | 39.93 | 20 | 15 | 45 | 5 | 20 | 105 | 20,000 | 2,100,000 |
| 17 | Chest Tube Insertion/ Pleural Puncture | 34.04 | 20 | 15 | 45 | 15 | 10 | 105 | 20,000 | 2,100,000 |
| 18 | Intubasi atau Ekstubasi Pipa Endotrakeal | 96.04 | 20 | 15 | 45 | 15 | 5 | 100 | 10,000 | 1,000,000 |
| 19 | Double Lumen Tube Intubation | | 20 | 90 | 45 | 15 | 30 | 200 | 10,000 | 2,000,000 |
| 20 | IABP - Insertion and Removal | 97.44 | 20 | 90 | 45 | 90 | 30 | 275 | 20,000 | 5,500,000 |
| 21 | Intra-Arterial Line Insertion | | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 22 | Intracranial Pressure Monitor Inserrtion | | 20 | 45 | 45 | 45 | 20 | 175 | 20,000 | 3,500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|--------|-----------|
| 23 | Pulmonary Artery Catheter Insertion/ PICCO Catheter Insertion | | 20 | 90 | 45 | 45 | 20 | 220 | 20,000 | 4,400,000 |
| 24 | Transvenous Pacing Wire Insertion | | 20 | 90 | 90 | 45 | 40 | 285 | 20,000 | 5,700,000 |
| 25 | Exchange Transfusion | 99.01 | 20 | 90 | 15 | 15 | 30 | 170 | 10,000 | 1,700,000 |
| 26 | Intraosseus Access | | 20 | 15 | 5 | 5 | 5 | 50 | 5,000 | 250,000 |
| 27 | Lumbar Puncture | 3.31 | 20 | 15 | 5 | 5 | 5 | 50 | 5,000 | 250,000 |
| 28 | Head Ultrasound (Neonatas) | 88.71 | 20 | 45 | 5 | 5 | 5 | 80 | 5,000 | 400,000 |

TARIF JASA MEDIS DOKTER SPESIALIS SARAF (NEUROLOGI)

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|-----------------------------------|-----------|----|------|------|----|-----|------------|-------|-----------|
| 1 | Pemeriksaan Klinis Neurologi umum | 89.13 | 20 | 45 | 5 | 5 | 5 | 80 | 2000 | 160,000 |
| 2 | Cerebral DSA | | 20 | 180 | 45 | 45 | 10 | 300 | 20000 | 6,000,000 |
| 3 | Spinal DSA | | 20 | 180 | 45 | 45 | 10 | 300 | 20000 | 6,000,000 |
| 4 | IV Trombolisis | 99.10 | 20 | 180 | 5 | 45 | 5 | 255 | 15000 | 3,825,000 |
| 5 | IA Thrombolisis | 99.10 | 20 | 180 | 5 | 45 | 5 | 255 | 15000 | 3,825,000 |
| 6 | Thrombektomi | 38.00 | 20 | 180 | 90 | 45 | 20 | 355 | 20000 | 7,100,000 |
| 7 | Stent Karotis | 0.45 | 20 | 180 | 90 | 45 | 15 | 350 | 20000 | 7,000,000 |
| 8 | Stent Vertebralis | 0.45 | 20 | 180 | 90 | 45 | 15 | 350 | 20000 | 7,000,000 |
| 9 | Stent Intrakranial | 0.45 | 20 | 180 | 180 | 45 | 25 | 250 | 20000 | 5,000,000 |
| 10 | Embolisasi | 39.79 | 20 | 180 | 180 | 45 | 25 | 450 | 20000 | 9,000,000 |
| 11 | Coiling | 39.79 | 20 | 180 | 180 | 45 | 25 | 450 | 20000 | 9,000,000 |
| 12 | Lumbal Pungsi | 3.31 | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 13 | Blok Epidural | 3.91 | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 14 | EEG | 84.19 | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 15 | Long term monitoring EEG | 89.19 | 20 | 90 | 5 | 5 | 160 | 280 | 10000 | 2,800,000 |
| 16 | NCV | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 17 | EMG | 93.08 | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 18 | NCV + EMG | 93.08 | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700,000 |
| 19 | Evoked Potential | 95.23 | 20 | 90 | 5 | 5 | 10 | 130 | 10000 | 1,300,000 |
| 20 | PSG | | 20 | 90 | 5 | 5 | 160 | 280 | 10000 | 2,800,000 |
| 21 | IOM | | 20 | 180 | 90 | 5 | 160 | 455 | 20000 | 9,100,000 |
| 22 | sTMS (diagnostik) | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 23 | rTMS (terapeutik) | | 20 | 90 | 5 | 5 | 10 | 130 | 2000 | 260,000 |
| 24 | Fungsi luhur diagnostik | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 25 | Fungsi luhur terapeutik | | 20 | 5 | 5 | 5 | 10 | 45 | 2000 | 90,000 |
| 26 | Neurorestorasi (neurofasilitasi) | | 20 | 5 | 5 | 5 | 10 | 45 | 2000 | 90,000 |
| 27 | Neurorestorasi (diagnostik) | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|-------------------------------|-----------|----|------|------|----|----|------------|-------|-----------|
| 28 | NO/NOT diagnostik | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 29 | Funduskopi | 16.21 | 20 | 90 | 5 | 5 | 5 | 125 | 5000 | 625,000 |
| 30 | TCD | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 31 | TCD Buble Contrast | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 32 | Dupplex Perifer | | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 33 | Carotid Dopler | 88.71 | 20 | 90 | 5 | 5 | 10 | 130 | 5000 | 650,000 |
| 34 | USG Pembuluh darah | 88.77 | 20 | 90 | 5 | 5 | 5 | 125 | 5000 | 625,000 |
| 35 | USG Neuromuscular | 88.79 | 20 | 90 | 5 | 5 | 5 | 125 | 5000 | 625,000 |
| 36 | Trigger Point Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 37 | Trigger Point USG | | 20 | 90 | 15 | 15 | 10 | 150 | 5000 | 750,000 |
| 38 | Intraartikuler 1 Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 39 | Intraartikuler 1 USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 40 | Intraartikuler 2 Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 41 | Intraartikuler 2 USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 42 | Carpal Tunnel Syndrome Manual | 4.43 | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 43 | Carpal Tunnel Syndrome USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 44 | De Quervain Syndrome Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 45 | De Quervain Syndrome USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 46 | Guyon Syndrome Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 47 | Guyon Syndrome USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 48 | Tennis Elbow Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 49 | Tennis Elbow USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 50 | Golfer Elbow Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 51 | Golfer Elbow USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 52 | Tendinitis Bicipitalis Manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 53 | Tendinitis Bicipitalis USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 54 | Impingement USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 55 | Supra Scapular USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 56 | Supra Scapular C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 10000 | 1,500,000 |
| 57 | Gleno-Humeral USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 58 | Gleno-Humeral C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 10000 | 1,500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|------------------------------------|-----------|----|------|------|----|----|------------|-------|-----------|
| 59 | Acromio-Clavicular Joint USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 60 | Acromio-Clavicular Joint C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 10000 | 1,500,000 |
| 61 | Teres mayor manual | | 20 | 90 | 15 | 15 | 5 | 145 | 2000 | 290,000 |
| 62 | Teres mayor USG | | 20 | 90 | 15 | 15 | 5 | 145 | 5000 | 725,000 |
| 63 | PRPP Injection manual | | 20 | 90 | 15 | 15 | 5 | 145 | 20000 | 2,900,000 |
| 64 | PRPP Injection USG | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 65 | PRPP Injection C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 66 | Radiofrekwensi manual | | 20 | 90 | 15 | 15 | 5 | 145 | 20000 | 2,900,000 |
| 67 | Radiofrekwensi USG | | 20 | 90 | 15 | 15 | 5 | 145 | 20000 | 2,900,000 |
| 68 | Radiofrekwensi C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 69 | Fluid Collection Aspiration manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 70 | Fluid Collection Aspiration USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 71 | Injeksi Botox manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 72 | Injeksi Botox USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 73 | Trigger Finger manual | 82.01 | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 74 | Trigger Finger USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 75 | Fascitis Plantaris manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 76 | Fascitis Plantaris USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 77 | Tarsal Tunnel Syndrome manual | 4.44 | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 78 | Tarsal Tunnel Syndrome USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 79 | Peroneal Entrapment manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 80 | Peroneal Entrapment USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 81 | Tibial Entrapment manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 82 | Tibial Entrapment USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 83 | Tendinitis Patella manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 84 | Tendinitis Patella USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 85 | Tendinitis Patella C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 86 | Popliteal Entrapment manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 87 | Popliteal Entrapment USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 88 | Baker's Cyst manual | 83.39 | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 89 | Baker's Cyst USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 90 | Femoral Entrapment manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 91 | Femoral Entrapment USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 92 | Piriformis Syndrome USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 93 | Piriformis Syndrome C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 94 | Sacroiliac Joint Dysfunction USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 95 | Sacroiliac Joint Dysfunction C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 96 | Thorakal Facet Joint Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 97 | Thorakal Facet Joint Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 98 | Thorakal Median Branch Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 99 | Thorakal Median Branch Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 100 | Thorakal Transforaminal Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 101 | Thorakal Transforaminal Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 102 | Thorakal Interlaminar Injection manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 103 | Thorakal Interlaminar Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 104 | Thorakal Interlaminar Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 105 | PRPP Injection thorakal USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 106 | PRPP Injection thorakalC ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 107 | Radiofrekwensi thorakal USG | | 20 | 90 | 15 | 15 | 15 | 155 | 15000 | 2,325,000 |
| 108 | Radiofrekwensi thorakal C ARM | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,200,000 |
| 109 | Neuromodulasi thorakal | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,200,000 |
| 110 | Lumbar Facet Joint Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 111 | Lumbar Facet Joint Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 112 | Lumbar Median Branch Injection USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 113 | Lumbar Median Branch Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 114 | Lumbar Transforaminal Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 115 | Lumbar Transforaminal Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 116 | Lumbar Interlaminar Injection manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 117 | Lumbar Interlaminar Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 118 | Lumbar Interlaminar Injection CARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 119 | Lumbar Intradiscal Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 120 | Lumbar Intradiscal Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 121 | Lumbar Sympathetic Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 122 | Lumbar Sympathetic Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 123 | Sacral Transforaminal Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 124 | Sacral Transforaminal Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 125 | Sacral Epidural Injection manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 126 | Sacral Epidural Injection USG | | 20 | 90 | 15 | 15 | 5 | 145 | 15000 | 2,175,000 |
| 127 | Sacral Epidural Injection C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 128 | Sacral Adhesiolysis C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 129 | Kyphoplasty C ARM | | 20 | 90 | 15 | 15 | 10 | 150 | 20000 | 3,000,000 |
| 130 | Radiofrekwens ilumbosacral USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 131 | Radiofrekwensi lumbosacral C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 132 | Neuromodulasi lumbosacral C ARM | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,200,000 |
| 133 | Servikal Facet Joint Injection USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 134 | Servikal Facet Joint Injection C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 135 | Servikal Median Branch Injection USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 136 | Servikal Median Branch Injection C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 137 | Servikal Interlaminar Injection USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 138 | Servikal Interlaminar Injection C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 139 | Servikal Sympathetic Injection manual | | 20 | 90 | 15 | 15 | 5 | 145 | 10000 | 1,450,000 |
| 140 | Servikal Sympathetic Injection USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 141 | Servikal Sympathetic Injection C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 142 | PRPP Injectionservikal USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 143 | PRPP Injection servikal C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 144 | Radiofrekwensiservikal USG | | 20 | 90 | 15 | 15 | 10 | 150 | 15000 | 2,250,000 |
| 145 | Radiofrekwensi servikal C ARM | | 20 | 90 | 15 | 15 | 15 | 155 | 20000 | 3,100,000 |
| 146 | Neuromodulasi servikal | | 20 | 90 | 15 | 15 | 20 | 160 | 20000 | 3,200,000 |

TARIF JASA MEDIS DOKTER SPESIALIS KULIT DAN KELAMIN

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|------------------------------------|-----------|----|------|------|----|----|------------|-------|-----------|
| 1 | Konsultasi | | 25 | 45 | 5 | 15 | 5 | 95 | 2000 | 190,000 |
| 2 | Bedah Skapel I | | 25 | 45 | 15 | 45 | 10 | 140 | 20000 | 2,800,000 |
| 3 | Bedah Skapel II | | 25 | 45 | 15 | 45 | 15 | 145 | 20000 | 2,900,000 |
| 4 | Bedah Skapel III | | 25 | 45 | 15 | 45 | 20 | 150 | 20000 | 3,000,000 |
| 5 | skin graft 1 | | 25 | 90 | 15 | 45 | 10 | 185 | 20000 | 3,700,000 |
| 6 | skin graft 2 | | 25 | 90 | 15 | 45 | 20 | 195 | 20000 | 3,900,000 |
| 7 | skin flap 1 | | 25 | 90 | 15 | 45 | 10 | 185 | 20000 | 3,700,000 |
| 8 | skin flap 2 | | 25 | 90 | 15 | 45 | 20 | 195 | 20000 | 3,900,000 |
| 9 | Bedah Listrik I | | 25 | 45 | 15 | 45 | 5 | 135 | 10000 | 1,350,000 |
| 10 | Bedah Listrik II | | 25 | 45 | 15 | 45 | 10 | 140 | 10000 | 1,400,000 |
| 11 | Bedah Listrik III | | 25 | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 |
| 12 | Steroid Intralesi I | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 13 | Steroid Intralesi II | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 14 | Steroid Intralesi III | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 15 | Angkat jahitan / Ganti verban | | 5 | 5 | 5 | 15 | 5 | 35 | 5000 | 175,000 |
| 16 | Nitrogen cair I | | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 17 | Nitrogen cair II | | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 18 | Nitrogen cair III | | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 19 | Ekstrasi komedo I | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 20 | Ekstrasi komedo II | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 21 | Ekstrasi komedo III | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 22 | Subsicion I (1- 2 lesi) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 23 | Subsicion II (3-5 lesi) | | 25 | 45 | 5 | 15 | 10 | 100 | 5000 | 500,000 |
| 24 | Subsicion III (6-8 lesi) | | 25 | 45 | 5 | 15 | 15 | 105 | 5000 | 525,000 |
| 25 | Cantharidin I (< 5 lesi) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 26 | Cantharidin II (> 5 lesi) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 27 | E nukleasi moluskum I (1 - 5 Lesi) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 28 | E nukleasi moluskum II (> 5 lesi) | | 25 | 45 | 5 | 15 | 10 | 100 | 5000 | 500,000 |
| 29 | Uji tusuk Standar | | 25 | 45 | 5 | 45 | 10 | 130 | 5000 | 650,000 |
| 30 | Uji tusuk obat | | 25 | 45 | 5 | 45 | 10 | 130 | 5000 | 650,000 |
| 31 | Uji tempel Standar | | 25 | 45 | 5 | 45 | 20 | 140 | 5000 | 700,000 |
| 32 | Uji tempel obat | | 25 | 45 | 5 | 45 | 20 | 140 | 5000 | 700,000 |
| 33 | Uji penisilin | | 25 | 45 | 5 | 45 | 20 | 140 | 5000 | 700,000 |
| 34 | Uji Provokasi obat | | 25 | 45 | 5 | 45 | 20 | 140 | 5000 | 700,000 |
| 35 | Uji Serum autolog | | 25 | 45 | 5 | 45 | 10 | 130 | 5000 | 650,000 |
| 36 | UV Localized I | | 25 | 45 | 5 | 45 | 5 | 125 | 5000 | 625,000 |
| 37 | UV Whole body II | | 25 | 45 | 5 | 45 | 5 | 125 | 5000 | 625,000 |
| 38 | Peeling Wajah (AHA , TCA) | | 25 | 45 | 5 | 45 | 10 | 130 | 5000 | 650,000 |
| 39 | Peeling wajah & Leher (AHA, TCA) | | 25 | 45 | 5 | 45 | 10 | 130 | 5000 | 650,000 |
| 40 | Laser CO2 1 | | 25 | 45 | 15 | 45 | 5 | 135 | 10000 | 1,350,000 |
| 41 | Laser CO2 II | | 25 | 45 | 15 | 45 | 10 | 140 | 10000 | 1,400,000 |
| 42 | Laser CO2 III | | 25 | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 |
| 43 | Injeksi Filler I (1 syringe) | | 25 | 45 | 5 | 45 | 5 | 125 | 15000 | 1,875,000 |
| 44 | Injeksi Filler II (2 syringe) | | 25 | 45 | 5 | 45 | 10 | 130 | 15000 | 1,950,000 |
| 45 | Injeksi Botox I (< 50 unit) | | 25 | 45 | 5 | 45 | 5 | 125 | 15000 | 1,875,000 |
| 46 | Injeksi Botox II (> 50 unit) | | 25 | 45 | 5 | 45 | 10 | 130 | 15000 | 1,950,000 |
| 47 | Pengambilan spesimen kerokan kulit + Woods lamp | 86.11 | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 48 | Pemeriksaan spesimen pus untuk Gram | 91.61 | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 49 | Pengambilan spesimen kerokan kulit utk KOH /kultur | 86.11 | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 50 | Clamidia quick strip | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 51 | Peniskopi | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 52 | Insisi Abses | 86.04 | 10 | 15 | 5 | 15 | 5 | 50 | 10000 | 500,000 |
| 53 | Podopilin 25 % I (1 - 5 Lesi) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 54 | Podopilin 25 % II (> 5 Lesi) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 55 | Pengambilan Spesimen Duh Pria | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 56 | Pengambilan Spesimen Duh Wanita tanpa spekulum | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 57 | Pengambilan Spesimen Duh Wanita dengan spekulum | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 58 | Pemeriksaan Ph Vagina | 70.29 | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 59 | Tes amin | | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 60 | Tes Asam asetat | 70.29 | 10 | 15 | 5 | 15 | 5 | 50 | 5000 | 250,000 |
| 61 | Biopsi I | 86.11 | 25 | 45 | 15 | 45 | 5 | 135 | 20000 | 2,700,000 |
| 62 | Biopsi II | 86.11 | 25 | 45 | 15 | 45 | 10 | 140 | 20000 | 2,800,000 |
| 63 | Biopsi III | 86.11 | 25 | 45 | 15 | 45 | 15 | 145 | 20000 | 2,900,000 |
| 64 | Laser V Beam I (< 50) | 86.3 | 25 | 45 | 15 | 45 | 5 | 135 | 10000 | 1,350,000 |
| 65 | Laser V Beam II (< 51-100) | 86.3 | 25 | 45 | 15 | 45 | 10 | 140 | 10000 | 1,400,000 |
| 66 | Laser V Beam III (>100-120) | 86.3 | 25 | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 |
| 67 | Laser NDYag I (1/4 wajah) | | 25 | 45 | 15 | 45 | 5 | 135 | 10000 | 1,350,000 |
| 68 | Laser NDYag II (1/2 wajah) | | 25 | 45 | 15 | 45 | 10 | 140 | 10000 | 1,400,000 |
| 69 | Laser NDYag III | | 25 | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 |
| 70 | Miniliposuction perut (satu sisi) | 86.83 | 25 | 90 | 45 | 45 | 60 | 265 | 20000 | 5,300,000 |
| 71 | Miniliposuction paha (satu sisi) | 86.83 | 25 | 90 | 45 | 45 | 60 | 265 | 20000 | 5,300,000 |
| 72 | Miniliposuction lengan atas (satu sisi) | 86.83 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |
| 73 | Miniliposuction punggung (satu sisi) | 86.83 | 25 | 90 | 45 | 45 | 60 | 265 | 20000 | 5,300,000 |
| 74 | Fat Transfer | | 25 | 90 | 15 | 45 | 10 | 185 | 20000 | 3,700,000 |
| 75 | Perawatan Ulkus I (1-5 lesi) | | 10 | 15 | 5 | 15 | 5 | 50 | 10000 | 500,000 |
| 76 | Perawatan Ulkus II (5 lesi) | | 10 | 15 | 5 | 15 | 10 | 55 | 10000 | 550,000 |
| 77 | debridement | 86.28 | 10 | 15 | 15 | 45 | 10 | 95 | 10000 | 950,000 |
| 78 | face lift I (1/3 atas) (satu sisi) | 86.82 | 25 | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 |
| 79 | face lift II (2/3 atas) (satu sisi) | 86.82 | 25 | 90 | 45 | 45 | 40 | 245 | 20000 | 4,900,000 |

Catatan : Miniliposuction dan Face lift menggunakan anestesi tumesent



TARIF JASA MEDIS DOKTER SPESIALIS KEDOKTERAN JIWA

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|-----|------------|------|-----------|
| 1 | Konsul Dokter Spesialis Jiwa (Psikiatri) | | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 2 | Pelayanan Medik Jiwa Ringan | 94.19 | 20 | 45 | 5 | 5 | 30 | 85 | 2000 | 170,000 |
| 3 | Pelayanan Medik Jiwa Sedang | 94.19 | 20 | 45 | 5 | 5 | 40 | 95 | 2000 | 190,000 |
| 4 | Pelayanan Medik Jiwa Rumit | 94.19 | 20 | 90 | 15 | 5 | 40 | 150 | 2000 | 300,000 |
| 5 | Assesment Psikologi Sederhana | | 20 | 45 | 5 | 5 | 5 | 60 | 2000 | 120,000 |
| 6 | Pemeriksaan test IQ | 94.01 | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 7 | Tes Proyeksi Kepribadian | 94.02 | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 8 | Paket Pemeriksaan KESWAR | | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 9 | TKMI Remaja | | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 10 | Psikoterapi | 94.3 | 20 | 45 | 5 | 5 | 10 | 65 | 2000 | 130,000 |
| 11 | Visite Dokter Spesialis Pada Rawat Inap Perawatan Intensif Psikiatri (UPI) (Per Hari) | 94.12 | 20 | 45 | 5 | 15 | 20 | 85 | 2000 | 170,000 |
| 12 | Psikoterapi Individu Pada Rawat Inap Perawatan Intensif Psikiatri (UPI) | 94.3 | 20 | 45 | 5 | 15 | 15 | 80 | 2000 | 160,000 |
| 13 | Psikoterapi Keluarga Pada Rawat Inap Perawatan Intensif Psikiatri (UPI) | 94.42 | 20 | 45 | 5 | 15 | 15 | 80 | 2000 | 160,000 |
| 14 | Visite Dokter Spesialis Pada Rawat Inap Unit Perawatan Gangguan Mental Organik (GMO) (Per Hari) | 94.12 | 20 | 45 | 5 | 10 | 15 | 75 | 2000 | 150,000 |
| 15 | Psikoterapi Individu Pada Rawat Inap Unit Perawatan Gangguan Mental Organik (GMO) (Per Hari) | 94.3 | 20 | 45 | 5 | 15 | 15 | 80 | 2000 | 160,000 |
| 16 | Psikoterapi Keluarga pada Rawat Inap Unit Perawatan Gangguan Mental Organik (GMO) | 94.42 | 20 | 45 | 5 | 15 | 15 | 80 | 2000 | 160,000 |
| 17 | Visite Dokter Spesialis Pada Rawat Inap Bangsal Reguler/ Maintenance/ Tenang (Per Hari) | 94.12 | 20 | 45 | 5 | 15 | 10 | 75 | 2000 | 150,000 |
| 18 | Visume Et Repertum Psychiatricum (Av Los 14 Hari) (Per Paket) | | 20 | 90 | 15 | 5 | 480 | 590 | 2000 | 1,180,000 |
| 19 | Akomodasi Pelayanan Rawat Inap (T.C) - (Per Hari) | | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 20 | Detoksifikasi (Per Paket) | 94.6 | 20 | 90 | 5 | 15 | 10 | 120 | 2000 | 240,000 |
| 21 | Intoksifikasi (Per Paket) | 94.6 | 20 | 90 | 5 | 15 | 20 | 130 | 2000 | 260,000 |
| 22 | Eval. Psikologi/ Seleksi ke Rehabilitasi &/ Rawat Lanjutan | 94.19 | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------------------|-----------|----|------|------|----|----|------------|------|---------|
| 23 | Eval. Psikologi Sederhana | 94.19 | 20 | 45 | 5 | 5 | 20 | 75 | 2000 | 150,000 |
| 24 | Eval. Psikologi Sedang | 94.19 | 20 | 45 | 5 | 5 | 25 | 80 | 2000 | 160,000 |
| 25 | Eval. Psikologi Canggih | 94.19 | 20 | 45 | 15 | 5 | 30 | 95 | 2000 | 190,000 |
| 26 | Psikoterapi Lengkap | 94.3 | 20 | 45 | 15 | 5 | 20 | 85 | 2000 | 170,000 |
| 27 | Psikoterapi Singkat | 94.3 | 20 | 45 | 15 | 5 | 10 | 75 | 2000 | 150,000 |



TARIF JASA MEDIS DOKTER SPESIALIS ONKOLOGI RADIASI

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA | |
|----|---|--|---|-------|------|----|----|---------------|------------|-----------|-----------|
| 1 | Clinical Assessment /FU | V58.0 | 25 | 45 | 5 | 15 | 10 | 100 | 5000 | 500,000 | |
| 2 | Paket Konsultasi pasien kontrol selama radiasi (5-6 kali) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 | |
| 3 | Simulator | (92.23 Radioisotopic teleradiotherapy, 92.24 Teleradiotherapy using photons, 92.3 Stereotactic radiosurgery) | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 | |
| 4 | CT Simulator (Kontras) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 | |
| 5 | CT Simulator (Non Kontras) | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 | |
| 6 | Treatment planning system 2D | | 25 | 45 | 5 | 15 | 10 | 100 | 10000 | 1,000,000 | |
| 7 | Treatment planning system 3D | | 25 | 45 | 5 | 15 | 20 | 110 | 10000 | 1,100,000 | |
| 8 | Treatment planning system kompleks (IMRT) | | 25 | 90 | 15 | 15 | 80 | 225 | 10000 | 2,250,000 | |
| 9 | Treatment planning system Stereotactic | | 25 | 270 | 15 | 45 | 60 | 415 | 10000 | 4,150,000 | |
| 10 | Treatment Planning System Brakhiterapi 2D | | 25 | 45 | 5 | 45 | 30 | 150 | 20000 | 3,000,000 | |
| 11 | Treatment Planning System Brakhiterapi 3D | | 25 | 112.5 | 15 | 45 | 60 | 258 | 20000 | 5,150,000 | |
| 12 | Radioterapi konvensional 2 & 2.5 D | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 | |
| 13 | Radioterapi 3D Conformal | | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 | |
| 14 | Intensity Modulated Radiotherapy (IMRT) | | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 | |
| 15 | Stereotactic Radiotherapy | | 25 | 90 | 5 | 15 | 10 | 145 | 10000 | 1,450,000 | |
| 16 | Stereotactic Radiosurgery | | 25 | 270 | 45 | 90 | 60 | 490 | 20000 | 9,800,000 | |
| 17 | Stereotactic Body Radiotherapy (SBRT) | | 25 | 90 | 5 | 15 | 10 | 145 | 10000 | 1,450,000 | |
| 18 | Brakhiterapi Ovoid | | (92.27 Implantation or insertion of radioactive elements) | 25 | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 |
| 19 | Brakhiterapi Silinder | | | 25 | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 |
| 20 | Brakhiterapi Plesio | 25 | | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 | |
| 21 | Brakhiterapi Mould | 25 | | 45 | 15 | 45 | 15 | 145 | 10000 | 1,450,000 | |
| 22 | Brakhiterapi intrakaviter ginekologi lengkap | 25 | | 56.25 | 15 | 45 | 20 | 161.25 | 10000 | 1,612,500 | |
| 23 | Brakhiterapi intrakaviter nasofaring | 25 | | 90 | 15 | 45 | 20 | 195 | 10000 | 1,950,000 | |
| 24 | Brakhiterapi interstisial payudara | 25 | | 90 | 45 | 45 | 10 | 215 | 20000 | 4,300,000 | |
| 25 | Brakhiterapi interstisial Intra Operatif | 25 | | 90 | 45 | 45 | 15 | 220 | 20000 | 4,400,000 | |
| 26 | Brakhiterapi Interstisial head/neck | 25 | | 113 | 15 | 45 | 20 | 217.5 | 20000 | 4,350,000 | |
| 27 | Brakhiterapi interstisial implantasi lainnya | 25 | | 90 | 45 | 45 | 20 | 225 | 20000 | 4,500,000 | |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|---------------------------|----|------|------|----|----|--------------|-------|-----------|
| 28 | 3D Brakiterapi | | 25 | 135 | 45 | 45 | 40 | 290 | 20000 | 5,800,000 |
| 29 | Imobilisasi dengan stereotactic G-Frame, bodyfix & Headfix | 93.59 Other | 25 | 113 | 45 | 45 | 10 | 237.5 | 20000 | 4,750,000 |
| 30 | Imobilisasi dengan thermoplastic mask & Hybrid Mask | immobilization, pressure, | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 31 | Pengukuran paparan radiasi | | 25 | 45 | 5 | 15 | 20 | 110 | 10000 | 1,100,000 |



TARIF JASA MEDIS DOKTER SPESIALIS KEDOKTERAN NUKLIR

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|------------------------------|---------------------------------|-----------|----|------|------|----|----|------------|------|--------|
| A. KONSULTASI | | | | | | | | | | |
| 1 | DOKTER SPESIALIS | | 20 | 45 | 5 | 5 | 10 | 85 | 2000 | 170000 |
| 2 | DOKTER SUBSPESIALIS | | 20 | 90 | 5 | 5 | 10 | 130 | 2000 | 260000 |
| B. DIAGNOSTIK IN-VIVO | | | | | | | | | | |
| | <i>PLANAR STATIK</i> | | | | | | | | | |
| 3 | SIDIK TESTIS | 92.19 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| 4 | THYROID SCANNING /SIDIK TIROID | 92.01 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| 5 | <i>PLANAR SERIAL + PERASAT</i> | | | | | | | | | |
| 6 | VENTILASI PARU | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| 7 | SLN / Sentinel nodus limfatikus | | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 8 | LIMFOSKINTIGRAFI | 92.16 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 9 | FLEBOGRAFI | 88.6 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| | <i>PLANAR SERIAL ONE DAY</i> | | | | | | | | | |
| 10 | DAKRISISTOGRAFI | 87.05 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| 11 | DETEKSI DIVERTIKULUM MECKEL | | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 12 | VENOGRAFI | 88.6 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 13 | GASTRIC EMPTYING TEST | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| 14 | PERFUSI PARU | 92.15 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 15 | SIDIK POOLING DARAH HATI | 92.05 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 16 | RENAL SCANNING | 92.03 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 17 | SIDIK HATI | 92.02 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 18 | SIDIK LIMPA | 92.05 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 19 | SIDIK MIOKARD INFARK AKUT | 92.19 | 20 | 15 | 5 | 5 | 20 | 65 | 5000 | 325000 |
| 20 | SIDIK PARATIROID | 92.13 | 20 | 45 | 5 | 5 | 20 | 95 | 5000 | 475000 |
| 21 | SIDIK OTAK Tc-99m | 92.11 | 20 | 45 | 5 | 5 | 20 | 95 | 5000 | 475000 |
| 22 | SIDIK SISTEM HEPATOBILIARIS | 92.02 | 20 | 15 | 5 | 5 | 20 | 65 | 5000 | 325000 |
| | <i>PLANAR SERIAL MULTY DAYS</i> | | | | | | | | | |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--------------------------------------|-----------|----|------|------|----|----|------------|------|--------|
| 23 | DETEKSI LOKASI PERDARAHAN INTESTINAL | 92.19 | 20 | 45 | 5 | 5 | 20 | 95 | 5000 | 475000 |
| 24 | SIDIK CEREBRO SPINAL FLUID | 92.19 | 20 | 45 | 5 | 5 | 20 | 95 | 5000 | 475000 |
| | <i>PLANAR DINAMIK</i> | | | | | | | | | |
| 25 | CARDIAC FIRST PASS STUDY | | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| 26 | GLOMERULAR FILTRATION RATE | 92.03 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 27 | RENOGRAFI KONVENSIONAL | | 20 | 15 | 5 | 5 | 20 | 65 | 5000 | 325000 |
| 28 | EFFECTIVE RENAL PLASMA FLOW | 92.03 | 20 | 15 | 5 | 5 | 20 | 65 | 5000 | 325000 |
| 29 | OESOPHAGEAL MOTILITY STUDY | 89.32 | 20 | 15 | 5 | 5 | 10 | 55 | 5000 | 275000 |
| 30 | SIDIK KELENJAR PAROTIS (SALIVA) | 92.19 | 20 | 15 | 5 | 5 | 5 | 50 | 5000 | 250000 |
| | <i>PLANAR DINAMIK MULTY DAYS</i> | | | | | | | | | |
| 31 | SIDIK TULANG 3 FASE | 92.14 | 20 | 45 | 5 | 5 | 15 | 90 | 5000 | 450000 |
| | <i>PLANAR DINAMIK PERASAT</i> | | | | | | | | | |
| 32 | RENOGRAFI KAPTOPRIL | | 20 | 45 | 5 | 5 | 5 | 80 | 5000 | 400000 |
| 33 | RENOGRAFI DIURESIS | | 20 | 45 | 5 | 5 | 5 | 80 | 5000 | 400000 |
| 34 | SISTOGRAFI | 87.77 | 20 | 45 | 5 | 5 | 15 | 90 | 5000 | 450000 |
| 35 | VENTRIKULOGRAFI/MUGA | 92.05 | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 425000 |
| 36 | OESOPHAGEAL REFLUX STUDY | | 20 | 45 | 5 | 5 | 5 | 80 | 5000 | 400000 |
| | <i>WHOLE BODY ONE DAY</i> | | | | | | | | | |
| 37 | SIDIK TULANG | 92.14 | 20 | 45 | 5 | 5 | 10 | 85 | 5000 | 425000 |
| | <i>WHOLE BODY MULTY DAYS</i> | | | | | | | | | |
| 38 | SST MIBI | | 20 | 45 | 5 | 5 | 25 | 100 | 5000 | 500000 |
| 39 | WBP / SST Iodium | 92.01 | 20 | 45 | 5 | 5 | 25 | 100 | 5000 | 500000 |
| | <i>WB SPECT ONE DAY</i> | | | | | | | | | |
| 40 | SST MIBI | | 20 | 45 | 5 | 5 | 25 | 100 | 5000 | 500000 |
| 41 | WBP / SST Iodium | 92.01 | 20 | 45 | 5 | 5 | 25 | 100 | 5000 | 500000 |
| | <i>WB SPECT MULTY DAYS</i> | | | | | | | | | |
| 42 | SST MIBI | | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700000 |
| 43 | WBP / SST Iodium | 92.01 | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700000 |
| | <i>SPECT</i> | | | | | | | | | |
| 44 | SIDIK OTAK HMPAO | 92.11 | 20 | 45 | 5 | 5 | 20 | 95 | 5000 | 475000 |
| | <i>SPECT + PERASAT</i> | | | | | | | | | |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-------------------------------|----------------------------|-----------|----|------|------|----|----|------------|-------|---------|
| 45 | MYOCARD PERFUSION SCAN | 92.05 | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700000 |
| 46 | VIABILITAS MIOKARD | | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700000 |
| 47 | SPECT SERIAL | | | | | | | | | |
| 48 | SIDIK INFEKSI | | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700000 |
| 49 | SKINTIMAMOGRAFI | | 20 | 90 | 5 | 5 | 20 | 140 | 5000 | 700000 |
| | <i>PET</i> | | | | | | | | | |
| 50 | FDG PET ONKOLOGI | | 20 | 90 | 5 | 45 | 40 | 200 | 5000 | 1000000 |
| 51 | GALIUM 68 ONKOLOGI | | 20 | 90 | 5 | 45 | 30 | 190 | 5000 | 950000 |
| 52 | NaF PET TULANG | | 20 | 90 | 5 | 45 | 20 | 180 | 5000 | 900000 |
| | <i>PET + PERASAT</i> | | | | | | | | | |
| 53 | FDG PET CARDIOLOGI | | 20 | 180 | 5 | 45 | 40 | 290 | 5000 | 1450000 |
| 54 | FDG PET NEUROLOGI | | 20 | 180 | 5 | 45 | 40 | 290 | 5000 | 1450000 |
| C. IN-VITRO DIAGNOSTIC | | | | | | | | | | |
| | HORMON | | | | | | | | | |
| 55 | T3 | | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 56 | Ft4 | | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 57 | TSHs | | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 58 | TIROGLOBULIN | | 20 | 15 | 5 | 5 | 10 | 55 | 2000 | 110000 |
| 59 | ANTIBODI ANTI TIROGLOBULIN | | 20 | 45 | 5 | 5 | 10 | 85 | 2000 | 170000 |
| 60 | TSHs NEONATAL | | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| D. TERAPI | | | | | | | | | | |
| | <i>TERAPI RAWAT JALAN</i> | | | | | | | | | |
| 61 | Keloid (per 1 cm 2) | | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500000 |
| 62 | Nal-131 dosis 1-9 mCi | | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500000 |
| 63 | Nal-131 dosis 10-19 mCi | | 20 | 15 | 5 | 5 | 20 | 65 | 10000 | 650000 |
| 64 | Nal-131 dosis 20-29.9 mCi | | 20 | 90 | 5 | 5 | 5 | 125 | 10000 | 1250000 |
| | <i>TERAPI RAWAT INAP</i> | | | | | | | | | |
| 65 | Bone Pain Paliatif | | 20 | 90 | 5 | 15 | 25 | 155 | 10000 | 1550000 |
| 66 | Nal-131 dosis 30-49 mCi | | 20 | 90 | 5 | 15 | 10 | 140 | 10000 | 1400000 |
| 67 | Nal-131 dosis 50-74 mCi | | 20 | 90 | 5 | 15 | 30 | 160 | 10000 | 1600000 |
| 68 | Nal-131 dosis 75-99 mCi | | 20 | 90 | 5 | 15 | 40 | 170 | 10000 | 1700000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|---------------------|-------------------------------------|-----------|----|------|------|----|----|------------|-------|---------|
| 69 | Nal-131 dosis 100-124 mCi | | 20 | 90 | 5 | 15 | 45 | 175 | 10000 | 1750000 |
| 70 | Nal-131 dosis 125-149 mCi | | 20 | 180 | 15 | 90 | 60 | 365 | 10000 | 3650000 |
| 71 | Nal-131 dosis 150-174 mCi | | 20 | 180 | 15 | 90 | 70 | 375 | 10000 | 3750000 |
| 72 | Nal-131 dosis 175-200 mCi | | 20 | 180 | 15 | 90 | 80 | 385 | 10000 | 3850000 |
| 73 | Sinovectomy Radiasi | | 20 | 45 | 5 | 15 | 10 | 95 | 10000 | 950000 |
| E. LAIN-LAIN | | | | | | | | | | |
| 74 | <i>UJI BEBAN FARMAKOLOGI</i> | | 20 | 15 | 5 | 5 | 5 | 50 | 10000 | 500000 |

CATATAN : Pemeriksaan yang belum tercantum diatas akan di buat kemudian bila diperlukan.



TARIF JASA MEDIS DOKTER SPESIALIS KEDOKTERAN OLAHRAGA

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--------------------------------------|-----------|----|------|------|----|----|------------|--------|---------|
| 1 | Konsultasi | | 20 | 45 | 0 | 5 | 5 | 75 | 2,000 | 200,000 |
| 2 | Konsultasi/Assesment Muskuloskeletal | | 20 | 45 | 5 | 5 | 5 | 80 | 5,000 | 250,000 |
| 3 | Tes Treadmill | 89.41 | 20 | 5 | 5 | 15 | 5 | 50 | 10000 | 250000 |
| 4 | Tes Sepeda Astrand | 93.19 | 20 | 5 | 5 | 15 | 5 | 50 | 10,000 | 250,000 |
| 5 | Tes Bangku | 93.19 | 20 | 5 | 5 | 15 | 5 | 50 | 5,000 | 75,000 |
| 6 | Tes Rocport | 93.19 | 20 | 5 | 5 | 15 | 5 | 50 | 5,000 | 200,000 |
| 7 | Tes Dinamometer | | 20 | 5 | 5 | 5 | 5 | 40 | 5,000 | 75,000 |
| 8 | Tes Kalistenik | | 20 | 5 | 5 | 5 | 5 | 40 | 5,000 | 75,000 |
| 9 | Tes Sit and Reach | 93.19 | 20 | 5 | 5 | 5 | 5 | 40 | 5,000 | 50,000 |
| 10 | Tes Fleksometer | | 20 | 5 | 5 | 5 | 5 | 40 | 5,000 | 75,000 |
| 11 | Tes Kebugaran Lain | 93.19 | 20 | 5 | 5 | 5 | 5 | 40 | 5000 | 75,000 |
| 12 | BFA | | 20 | 15 | 5 | 5 | 5 | 50 | 5,000 | 150,000 |
| 13 | Skin Fold Calipper | 93.07 | 20 | 5 | 5 | 5 | 5 | 40 | 5,000 | 75,000 |
| 14 | Program Latihan Jasmani | | 20 | 45 | 5 | 15 | 10 | 95 | 15000 | 350,000 |
| 15 | Tindakan pencegahan cedera | | 20 | 5 | 5 | 15 | 5 | 50 | 10000 | 75,000 |



TARIF JASA MEDIS DOKTER SPESIALIS OKUPASI

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|------|---------|
| 1 | Konsultasi awal penanganan kasus per kasus | | 20 | 30 | 0 | 20 | 5 | 75 | 2000 | 150,000 |
| 2 | Diagnosis Okupasi dan terapi penanganan kasus per kasus | | 20 | 30 | 20 | 20 | 10 | 100 | 2000 | 200,000 |
| 3 | Fit for work penanganan kasus per kasus | | 20 | 30 | 20 | 20 | 10 | 100 | 2000 | 200,000 |
| 4 | Return to work penanganan kasus per kasus | | 20 | 30 | 20 | 20 | 10 | 100 | 2000 | 200,000 |
| 5 | Kompensasi kerja/kecacatan kerja penanganan kasus per kasus | | 20 | 30 | 20 | 20 | 10 | 100 | 2500 | 250,000 |
| 6 | Konsultasi awal penanganan kasus rujukan kedokteran kerja (per kasus) | | 20 | 30 | 0 | 20 | 5 | 75 | 2000 | 150,000 |
| 7 | Diagnosis Okupasi dan terapi penanganan kasus rujukan kedokteran kerja (per kasus) | | 20 | 30 | 20 | 20 | 10 | 100 | 2000 | 200,000 |
| 8 | Fit for work penanganan kasus rujukan kedokteran kerja (per kasus) | | 20 | 30 | 20 | 20 | 10 | 100 | 2000 | 200,000 |
| 9 | Return to work penanganan kasus rujukan kedokteran kerja (per kasus) | | 20 | 30 | 20 | 20 | 10 | 100 | 2000 | 200,000 |
| 10 | Kompensasi kerja/kecacatan kerja penanganan kasus rujukan kedokteran kerja (per kasus) | | 20 | 30 | 20 | 20 | 10 | 100 | 2500 | 250,000 |
| 11 | Perencanaan kegiatan sesuai risiko pekerjaan dalam medical check up pekerja (per kegiatan) | | 20 | 30 | 20 | 25 | 10 | 105 | 8000 | 840,000 |
| 12 | Pemeriksaan fisik dalam medical check up pekerja (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 13 | Reviewer dalam medical check up pekerja (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 14 | Spirometri kedokteran okupasi dalam medical check up pekerja (per orang) | 89.37 | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 15 | Audiometri kedokteran okupasi dalam medical check up pekerja (per orang) | 95.41 | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 16 | ILO radiografi dalam medical check up pekerja (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 17 | Pemeriksaan lain yang sesuai dalam medical check up pekerja : logam (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 18 | Pemeriksaan lain yang sesuai dalam medical check up pekerja : pelarut organik (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 19 | Pemeriksaan lain yang sesuai dalam medical check up pekerja : fiber (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 20 | Pemeriksaan lain yang sesuai dalam medical check up pekerja : debu (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 21 | Penilaian status Kesehatan Kerja dalam medical check up pekerja (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 22 | Penerbitan sertifikat Laik Kerja dalam medical check up pekerja (per orang) | | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 23 | Pembuatan analisis dan laporan sebagai Konsultan Kedokteran Kerja dalam Program K3 (Per kegiatan) | | 20 | 30 | 20 | 20 | 10 | 100 | 7000 | 700,000 |
| 24 | Presentasi hasil sebagai Konsultan Kedokteran Kerja dalam Program K3 (per kegiatan) | | 20 | 30 | 20 | 20 | 10 | 100 | 7000 | 700,000 |
| 25 | Perencanaan (termasuk pembuatan proposal) sebagai Konsultan Kedokteran Kerja dalam Program K3 (per kegiatan) | | 20 | 30 | 20 | 20 | 10 | 100 | 7000 | 700,000 |
| 26 | Pelaksanaan (<i>walk through survey, health risk assessment</i>) tidak termasuk pemeriksaan lingkungan kerja sebagai Konsultan Kedokteran Kerja dalam Program K3 (per kegiatan) | | 20 | 30 | 30 | 20 | 10 | 110 | 7500 | 825,000 |
| 27 | Evaluasi sebagai Konsultan Kedokteran Kerja dalam Program K3 (per kegiatan) | | 20 | 30 | 20 | 20 | 10 | 100 | 10000 | 1,000,000 |
| 28 | Tatalaksana evakuasi medik dalam menangani kasus intervensi dan high risk | | 20 | 30 | 20 | 20 | 10 | 100 | 10000 | 1,000,000 |
| 29 | Tatalaksana Industrial Disaster dalam menangani kasus intervensi dan high risk | | 20 | 30 | 20 | 20 | 10 | 100 | 10000 | 1,000,000 |
| 30 | Tatalaksana kegiatan lainnya yang termasuk high risk | | 20 | 30 | 20 | 20 | 10 | 100 | 8000 | 800,000 |
| 31 | 1. Interpretasi Pemeriksaan Penunjang (per kasus) | | | | | | | | | |
| 32 | Spirometri kedokteran okupasi dalam interprestasi pemeriksaan penunjang (per kasus) | 89.37 | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 33 | Audiometri kedokteran okupasi dalam interprestasi pemeriksaan penunjang (per kasus) | 95.41 | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 34 | ILO radiografi dalam interprestasi pemeriksaan penunjang (per kasus) | | 20 | 30 | 0 | 15 | 5 | 70 | 1000 | 70,000 |
| 35 | Pemeriksaan lain yang sesuai dalam interprestasi pemeriksaan penunjang (per kasus) : logam berat | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 36 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan penunjang (per kasus) : pelarut organik | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 37 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan penunjang (per kasus) : fiber | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 38 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan penunjang (per kasus) : debu | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 39 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan biomonitoring (per kasus) : logam berat | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 40 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan biomonitoring (per kasus) : pelarut organik | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 41 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan biomonitoring (per kasus) : fiber | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 42 | Pemeriksaan lain yang sesuai dalam interpretasi pemeriksaan biomonitoring (per kasus) : debu | | 20 | 30 | 0 | 15 | 5 | 70 | 500 | 35,000 |
| 43 | Kegiatan penyuluhan/ edukasi dengan target pekerja (per kegiatan) | | 20 | 30 | 20 | 25 | 5 | 100 | 12000 | 1,200,000 |
| 44 | Kegiatan penyuluhan/ edukasi dengan manajemen (per kegiatan) | | 20 | 30 | 35 | 35 | 5 | 125 | 12000 | 1,500,000 |
| 45 | Kegiatan penyuluhan/ edukasi dengan target dokter (per kegiatan) | | 20 | 30 | 35 | 35 | 5 | 125 | 12000 | 1,500,000 |

CATATAN

Beberapa jenis tindakan dapat dilakukan oleh dokter umum yang telah mendapat pelatihan hiperkes dan keselamatan kerja atau oleh dokter Magister Kedokteran Kerja/okupasi sampai **BATAS KEWENANGAN** tertentu sesuai **pedoman kompetensi Kolegium Kedokteran Okupasi Indonesia** Perbandingan tarif jasa medis sbb : dokter umum (+hiperkes) : Megister Kedokteran Kerja : Spesialis Kedokteran Okupasi = 1 : 1,5 : 2



TARIF JASA MEDIS DOKTER SPESIALIS AKUPUNTUR

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 1 | <i>Clinical Assesment</i> | | 25 | 45 | 5 | 15 | 5 | 95 | 2000 | 190,000 |
| 2 | Akupunktur tubuh | 99.92 | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 3 | Akupunktur telinga | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 4 | Akupunktur kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 5 | Akupunktur pergelangan tangan | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 6 | Akupunktur-pergelangan kaki | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 7 | Akupunktur hidung | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 8 | Akupunktur mata | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 9 | Akupunktur tubuh + telinga | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 5000 | 500,000 |
| 10 | Akupunktur tubuh + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 5000 | 500,000 |
| 11 | Akupunktur tubuh + telinga + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 5000 | 525,000 |
| 12 | Akupunktur INMAS | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 13 | Elektro akupunktur tubuh | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 14 | Elektro Akupunktur-telinga | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 15 | Elektro Akupunktur kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 16 | Elektro Akupunktur pergelangan tangan | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 17 | Elektro Akupunktur pergelangan kaki | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 18 | Elektro Akupunktur hidung | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 19 | Elektro Akupunktur mata | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 20 | Elektro Akupunktur tubuh + telinga | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 10000 | 1,000,000 |
| 21 | Elektro Akupunktur tubuh + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 10000 | 1,000,000 |
| 22 | Elektro Akupunktur tubuh + telinga + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 10000 | 1,050,000 |
| 23 | Elektro Akupunktur INMAS | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 24 | Akupunktur tubuh + TDP (termis) | 99.92 | 25 | 15 | 5 | 15 | 5 | 65 | 10000 | 650,000 |
| 25 | Akupunktur telinga + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 26 | Akupunktur kulit kepala + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 27 | Akupunktur pergelangan tangan + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 28 | Akupunktur pergelangan kaki + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 29 | Akupunktur hidung + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 30 | Akupunktur mata + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 31 | Akupunktur tubuh + telinga + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 10000 | 1,000,000 |
| 32 | Akupunktur tubuh + kulit kepala + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 10000 | 1,000,000 |
| 33 | Akupunktur tubuh + telinga + kulit kepala + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 10000 | 1,050,000 |
| 34 | Akupunktur INMAS + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 35 | Elektro Akupunktur tubuh + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 36 | Elektro Akupunktur telinga + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 37 | Elektro Akupunktur kulit kepala + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 38 | Elektro Akupunktur pergelangan tangan + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 39 | Elektro Akupunktur pergelangan kaki + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 40 | Elektro Akupunktur hidung + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 41 | Elektro Akupunktur mata + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 42 | Elektro Akupunktur tubuh + telinga + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 43 | Elektro Akupunktur tubuh + kulit kepala + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 44 | Elektro Akupunktur tubuh + telinga + kulit kepala + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 15000 | 1,575,000 |
| 45 | Elektro Akupunktur INMAS + TDP (termis) | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 46 | Laserpunktur wajah | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 47 | Laserpunktur tubuh | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 48 | Laserpunktur telinga | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 49 | Laserpunktur kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 50 | Laserpunktur pergelangan tangan | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 51 | Laserpunktur pergelangan kaki | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 52 | Laserpunktur hidung | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 53 | Laserpunktur tubuh + telinga | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 54 | Laserpunktur tubuh + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 55 | Laserpunktur tubuh + telinga + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 15000 | 1,575,000 |
| 56 | Laserpunktur INMAS | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 57 | Laserpunktur wajah-menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 58 | Laserpunktur tubuh menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |

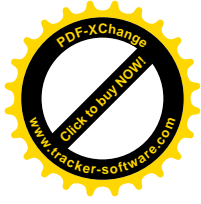
| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|-----------|
| 59 | Laserpunktur telinga menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 60 | Laserpunktur kulit kepala menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 61 | Laserpunktur pergelangan tangan menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 62 | Laserpunktur pergelangan kaki menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 63 | Laserpunktur hidung menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 64 | Laserpunktur tubuh + telinga menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 20000 | 2,000,000 |
| 65 | Laserpunktur kulit kepala menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 20000 | 2,000,000 |
| 66 | Laserpunktur tubuh + telinga + kulit kepala menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 20000 | 2,100,000 |
| 67 | Laserpunktur INMAS menggunakan <i>multi lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 68 | Laserpunktur wajah menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 69 | Laserpunktur tubuh menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 70 | Laserpunktur telinga menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 71 | Laserpunktur kulit kepala- menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 72 | Laserpunktur pergelangan tangan menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 73 | Laserpunktur pergelangan kaki menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 74 | Laserpunktur hidung menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 75 | Laserpunktur tubuh + telinga menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 76 | Laserpunktur tubuh + kulit kepala menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 77 | Laserpunktur tubuh + telinga + kulit kepala menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 15000 | 1,575,000 |
| 78 | Laserpunktur INMAS menggunakan <i>single lead</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 79 | Aquapunktur tubuh | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 80 | Aquapunktur telinga | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 81 | Aquapunktur kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 5000 | 475,000 |
| 82 | Aquapunktur tubuh + telinga | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 83 | Aquapunktur tubuh + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 84 | Aquapunktur tubuh + telinga + kulit kepala | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 85 | Aquapunktur INMAS | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 86 | Akupunktur telinga dengan <i>seed</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 87 | Akupunktur telinga dan pemasangan jarum tekan | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 88 | Akupunktur telinga dengan magnet | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 89 | <i>Cupping</i> | | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|-------|-----------|
| 90 | Moksibusi | 93.35 | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 91 | Sonopunktur | | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 92 | Akupunktur Anestesi untuk pembedahan singkat (sampai dengan 2 jam) | 99.91 | 25 | 180 | 5 | 15 | 20 | 245 | 20000 | 4,900,000 |
| 93 | Akupunktur Anestesi untuk pembedahan sedang (lebih dari 2 jam hingga 4jam) | 99.91 | 25 | 180 | 5 | 15 | 40 | 265 | 20000 | 5,300,000 |
| 94 | Akupunktur Anestesi untuk pembedahan lama (lebih dari 4 jam hingga 6 jam) | 99.91 | 25 | 180 | 5 | 15 | 60 | 285 | 20000 | 5,700,000 |
| 95 | Akupunktur tubuh dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 96 | Akupunktur ekstremitas dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 97 | Akupunktur wajah dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 15000 | 1,425,000 |
| 98 | Akupunktur tubuh + ekstremitas dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 99 | Akupunktur tubuh + wajah dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 100 | Akupunktur ekstremitas + wajah dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 15000 | 1,500,000 |
| 101 | Akupunktur tubuh + ekstremitas + wajah dan Tanam Benang <i>catgut</i> | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 15000 | 1,575,000 |
| 102 | Akupunktur tubuh dan Tanam Benang dengan teknik penetrasi | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 103 | Akupunktur ekstremitas dan Tanam Benang dengan teknik penetrasi | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 104 | Akupunktur wajah dan Tanam Benang dengan teknik penetrasi | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 20000 | 1,900,000 |
| 105 | Akupunktur tubuh + wajah dan Tanam Benang dengan teknik penetrasi | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 20000 | 2,000,000 |
| 106 | Akupunktur ekstremitas + wajah dan Tanam Benang dengan teknik penetrasi | 99.92 | 25 | 45 | 5 | 15 | 10 | 100 | 20000 | 2,000,000 |
| 107 | Akupunktur tubuh + ekstremitas + wajah dan Tanam Benang dengan teknik penetrasi | 99.92 | 25 | 45 | 5 | 15 | 15 | 105 | 20000 | 2,100,000 |
| 108 | Akupunktur diagnosis dan terapi dengan Voll | 99.92 | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 109 | Diagnosis dengan Kirlian photography | | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 110 | Diagnosis dengan Neurometer | | 25 | 45 | 5 | 15 | 5 | 95 | 10000 | 950,000 |
| 111 | Akupresur tubuh | | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 112 | Akupresur telapak tangan | | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 113 | Akupresur telapak kaki | | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 114 | Akupresur kulit kepala | | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 115 | Akupresur tulang belakang | | 25 | 15 | 5 | 15 | 5 | 65 | 5000 | 325,000 |
| 116 | Akupresur tubuh + telapak tangan | | 25 | 15 | 5 | 15 | 10 | 70 | 5000 | 350,000 |
| 117 | Akupresur tubuh + telapak kaki | | 25 | 15 | 5 | 15 | 10 | 70 | 5000 | 350,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|----|------------|------|---------|
| 118 | Akupresur tubuh + kulit kepala | | 25 | 15 | 5 | 15 | 10 | 70 | 5000 | 350,000 |
| 119 | Akupresur tubuh + tulang belakang | | 25 | 15 | 5 | 15 | 10 | 70 | 5000 | 350,000 |
| 120 | Akupresur tubuh + telapak tangan + telapak kaki | | 25 | 15 | 5 | 15 | 15 | 75 | 5000 | 375,000 |
| 121 | Akupresur tubuh + telapak tangan + telapak kaki + kulit kepala | | 25 | 15 | 5 | 15 | 15 | 75 | 5000 | 375,000 |
| 122 | Akupresur tubuh + telapak tangan + telapak kaki + tulang belakang | | 25 | 15 | 5 | 15 | 15 | 75 | 5000 | 375,000 |
| 123 | Akupresur tubuh + telapak tangan + telapak kaki + kulit kepala + tulang belakang | | 25 | 15 | 5 | 15 | 20 | 80 | 5000 | 400,000 |



LINGKUP PENUNJANG MEDIS



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS FARMAKOLOGI KLINIK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--------------------------------|-------------|----|------|------|----|----|------------|------|---------|
| 1 | <i>Clinical Assessment /FU</i> | <i>89.0</i> | 25 | 45 | 5 | 15 | 10 | 100 | 5000 | 500,000 |



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS GIZI KLINIK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|------|---------|
| 1 | Konsultasi Sp.GK | 89.0 | 20 | 45 | 0 | 0 | 10 | 75 | 2000 | 150,000 |
| 2 | Assesment awal atau reassessment TTG | 89.07 | 20 | 45 | 0 | 15 | 5 | 85 | 2000 | 170,000 |
| 3 | Pemantauan TTG (visit ulang) | 89.07 | 20 | 45 | 0 | 15 | 5 | 85 | 2000 | 170,000 |
| 4 | Interpretasi BIA | | 20 | 45 | 0 | 15 | 10 | 90 | 2000 | 180,000 |
| 5 | Interpretasi kalorimetri indirek | | 20 | 45 | 0 | 15 | 10 | 90 | 2000 | 180,000 |
| 6 | Interpretasi penilaian respons alergi terhadap makanan (<i>immuno cap</i>) | | 20 | 45 | 0 | 15 | 10 | 90 | 2000 | 180,000 |
| 7 | Interpretasi status anti-oksidan | | 20 | 45 | 0 | 15 | 10 | 90 | 2000 | 180,000 |
| 8 | Tindakan insersi pipa makanan | 96.6 | 20 | 15 | 5 | 15 | 10 | 65 | 2000 | 130,000 |



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS MIKROBIOLOGI KLINIK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|-------|---------|
| | PEMERIKSAAN MIKROSKOPIK (DIRECT SPECIMEN) | | | | | | | | | |
| 1 | Gram | 91.91 | 5 | 5 | 0 | 0 | 5 | 15 | 2,000 | 30,000 |
| 2 | BTA Sputum | 90.41 | 5 | 5 | 0 | 0 | 5 | 15 | 2,000 | 30,000 |
| 3 | Difteri Neisser | 91.91 | 5 | 5 | 0 | 0 | 5 | 15 | 2,000 | 30,000 |
| 4 | Jamur | 91.92 | 5 | 5 | 0 | 0 | 5 | 15 | 2,000 | 30,000 |
| 5 | Trichomonas | 91.41 | 5 | 5 | 0 | 0 | 5 | 15 | 2,000 | 30,000 |
| 6 | Vaginosis bakterialis | 91.41 | 5 | 5 | 0 | 0 | 15 | 25 | 2,000 | 50,000 |
| 7 | Pengecatan Medan Gelap | 91.91 | 5 | 5 | 0 | 0 | 5 | 15 | 2,000 | 30,000 |
| 8 | BTA Reitz Serum Lepra | 91.91 | 5 | 15 | 0 | 0 | 15 | 35 | 2,000 | 70,000 |
| 9 | Jamur kerokan kulit | 91.92 | 5 | 15 | 0 | 0 | 20 | 40 | 2,000 | 80,000 |
| | BIAKAN, IDENTIFIKASI, DAN UJI RESISTENSI | | | | | | | | | |
| 1 | Darah aerob konvensional | 90.53 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 2 | Darah aerob otomatis | 90.53 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 3 | Urin aerob konvensional | 91.35 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 4 | Urin aerob otomatis | 91.35 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 5 | Sputum aerob konvensional | 90.45 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 6 | Sputum aerob otomatis | 90.45 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 7 | Nanah/pus aerob konvensional | 91.85 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 8 | Nanah/pus aerob otomatis | 91.85 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 9 | Tinja aerob konvensional | 90.95 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 10 | Tinja aerob otomatis | 90.95 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 11 | Cair otak aerob konvensional | 90.05 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 12 | Cair otak aerob otomatis | 90.05 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 13 | Cair tubuh lain aerobik konvensional | 91.85 | 20 | 45 | 0 | 0 | 10 | 75 | 5,000 | 375,000 |
| 14 | Cair tubuh lain aerobik otomatis | 91.95 | 20 | 45 | 15 | 0 | 10 | 90 | 5,000 | 450,000 |
| 15 | Darah anaerob | 90.53 | 20 | 45 | 15 | 0 | 20 | 100 | 5,000 | 500,000 |
| 16 | Urin anaerob | 91.35 | 20 | 45 | 15 | 0 | 20 | 100 | 5,000 | 500,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|--------|---------|
| 17 | Sputum anaerob | 90.45 | 20 | 45 | 15 | 0 | 20 | 100 | 5,000 | 500,000 |
| 18 | Nanah/pus anaerob | 91.85 | 20 | 45 | 15 | 0 | 20 | 100 | 5,000 | 500,000 |
| 19 | Tinja anaerob | 90.95 | 20 | 45 | 15 | 0 | 20 | 100 | 5,000 | 500,000 |
| 20 | Cair tubuh lain anaerob | 91.85 | 20 | 45 | 15 | 0 | 20 | 100 | 5,000 | 500,000 |
| | BIAKAN KHUSUS | | | | | | | | | |
| 1 | Difteri tanpa uji resistensi | 91.92 | 20 | 5 | 15 | 0 | 10 | 50 | 5,000 | 250,000 |
| 2 | Difteri dengan uji resistensi | 91.93 | 20 | 15 | 15 | 0 | 15 | 65 | 5,000 | 325,000 |
| 3 | Gonore tanpa uji resistensi | 91.92 | 20 | 5 | 15 | 0 | 10 | 50 | 5,000 | 250,000 |
| 4 | Gonore dengan uji resistensi | 91.93 | 20 | 15 | 15 | 0 | 15 | 65 | 5,000 | 325,000 |
| 5 | Jamur tanpa uji resistensi | 91.92 | 20 | 5 | 15 | 0 | 10 | 50 | 5,000 | 250,000 |
| 6 | Jamur dengan uji resistensi | 91.93 | 20 | 15 | 15 | 0 | 15 | 65 | 5,000 | 325,000 |
| 7 | MTB tanpa uji resistensi | 90.42 | 20 | 5 | 15 | 0 | 10 | 50 | 5,000 | 250,000 |
| 8 | MTB dengan uji resistensi | 90.43 | 20 | 15 | 15 | 0 | 15 | 65 | 5,000 | 325,000 |
| 9 | Leptospira tanpa uji resistensi | 91.92 | 20 | 5 | 15 | 0 | 10 | 50 | 5,000 | 250,000 |
| 10 | Skrining MRSA (tenggorok, hidung, permukaan tubuh) | 91.93 | 20 | 15 | 15 | 0 | 40 | 90 | 5,000 | 450,000 |
| | PEMERIKSAAN MOLEKULAR | | | | | | | | | |
| 1 | Viral load HIV | | 20 | 45 | 15 | 0 | 10 | 90 | 10,000 | 900,000 |
| 2 | Viral load HBV | | 20 | 45 | 15 | 0 | 10 | 90 | 10,000 | 900,000 |
| 3 | Viral load HCV | | 20 | 45 | 15 | 0 | 10 | 90 | 10,000 | 900,000 |
| 4 | PCR Influenza A | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 5 | PCR Influenza B | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 6 | PCR CMV | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 7 | PCR Herpes simpleks virus | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 8 | PCR Varicella zoster virus | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 9 | RT-PCR Influenza B | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 10 | Duplex PCR <i>Legionella pneumophila</i> & <i>Legionella spp</i> | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 11 | Multiplex PCR <i>Moraxella catarrhalis</i> & <i>Haemophilus influenzae</i> | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 12 | Multiplex PCR <i>C. albicans</i> , <i>C. tropicalis</i> , <i>C. glabrata</i> , <i>C. parapsilosis</i> , <i>C. crusei</i> | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|--------|---------|
| 13 | Multiplex PCR <i>Neisseria meningitis</i> , <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae</i> , <i>Mycobacterium tuberculosis</i> | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 14 | Multiplex nested PCR Dengue 1-4 | | 20 | 15 | 15 | 0 | 20 | 70 | 10,000 | 700,000 |
| 15 | PCR Chlamydia pneumoniae | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 16 | PCR Leptospira | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 17 | PCR <i>M.tuberculosis</i> | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| 18 | PCR MOTT | | 20 | 15 | 15 | 0 | 10 | 60 | 10,000 | 600,000 |
| | | | | | | | | | | |
| | PEMERIKSAAN SEROLOGI | | | | | | | | | |
| 1 | Widal | | 20 | 5 | 0 | 0 | 5 | 30 | 5,000 | 150,000 |
| 2 | Tubex (IgM <i>S.typhi</i>) | | 5 | 15 | 15 | 0 | 10 | 45 | 5,000 | 225,000 |
| 3 | NS1 (antigen Dengue, ELISA) | | 5 | | 15 | 0 | | 20 | 5,000 | 100,000 |
| 4 | Rapid test dengue blot (IgG, IgM) | | 5 | | 15 | 0 | | 20 | 5,000 | 100,000 |
| 5 | VDRL | | 5 | 5 | 0 | 0 | 5 | 15 | 5,000 | 75,000 |
| 6 | TPHA | | 5 | 5 | 0 | 0 | 5 | 15 | 5,000 | 75,000 |
| 7 | Leptospira MAT | | 5 | | 15 | 0 | | 20 | 5,000 | 100,000 |



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS PARASITOLOGI KLINIK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|------|---------|
| 1 | Interpretasi hasil lab | | 20 | 15 | 5 | 0 | 10 | 50 | 2000 | 100,000 |
| 2 | Identifikasi parasit dari cairan tubuh | 91.84 | 20 | 15 | 5 | 0 | 10 | 50 | 2000 | 100,000 |
| 3 | Identifikasi larva dari otopsi | 89.8 | 20 | 45 | 5 | 0 | 10 | 80 | 2000 | 160,000 |
| 4 | Konsultasi rawat jalan | 89.0 | 20 | 45 | 0 | 0 | 10 | 75 | 2000 | 150,000 |
| 5 | Konsultasi rawat inap/visitasi | 89.0 | 20 | 45 | 0 | 0 | 10 | 75 | 2000 | 150,000 |
| 6 | Pembacaan sediaan histologi parasitologi-mikologi | 91.94 | 20 | 45 | 0 | 0 | 20 | 85 | 2000 | 170,000 |
| 7 | Pemeriksaan parasit di jaringan | 91.94 | 20 | 45 | 5 | 0 | 20 | 90 | 2000 | 180,000 |
| 8 | Tindakan biopsi sentuh | | 20 | 45 | 15 | 0 | 20 | 100 | 2000 | 200,000 |



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS PATOLOGI ANATOMI

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-------------------------|------------------------------------|-----------|----|------|------|----|-----|------------|-------|---------|
| A. HISTOPATOLOGI | | | | | | | | | | |
| 1 | Jaringan kecil | | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 2 | Jaringan sedang | | 20 | 45 | 0 | 45 | 20 | 130 | 5000 | 650000 |
| 3 | Jaringan besar | | 20 | 45 | 0 | 45 | 50 | 160 | 5000 | 800000 |
| <i>Biopsi khusus</i> | | | | | | | | | | |
| 4 | Esofagus | 42.25 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 5 | Gaster | 44.15 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 6 | Duodenum | 45.15 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 7 | Colon | 45.26 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 8 | Ginjal | 55.24 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 9 | Hati | 50.12 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 10 | Prostat | 60.12 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 11 | Sumsum tulang | 41.31 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 12 | Otak | 01.14 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| <i>Potong beku</i> | | | | | | | | | | |
| 13 | Potong beku tanpa batas sayatan | | 20 | 180 | 15 | 45 | 100 | 360 | 5000 | 1800000 |
| 14 | Potong beku dengan batas sayatan | | 20 | 180 | 15 | 90 | 100 | 405 | 5000 | 2025000 |
| B. SITOPATOLOGI | | | | | | | | | | |
| 15 | Serviks Pap smear | 91.46 | 20 | 15 | 0 | 5 | 5 | 45 | 5000 | 225000 |
| 16 | Serviks hormonal | | 20 | 45 | 0 | 45 | 15 | 125 | 5000 | 625000 |
| 17 | Fungsi plasenta | 91.86 | 20 | 45 | 0 | 5 | 5 | 75 | 5000 | 375000 |
| 18 | Serviks liquid base | 91.46 | 20 | 45 | 0 | 5 | 5 | 75 | 5000 | 375000 |
| 19 | Sputum 1x/urin 1x | 90.46 | 20 | 15 | 0 | 5 | 5 | 45 | 5000 | 225000 |
| 20 | Sputum 3x/urin serial 3x | 90.46 | 20 | 45 | 0 | 45 | 15 | 125 | 5000 | 625000 |
| 21 | Pemeriksaan cairan/bilasan/sikatan | 91.96 | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| 22 | Pemeriksaan aspirat | 91.96 | 20 | 45 | 0 | 45 | 10 | 120 | 5000 | 600000 |
| 23 | FNA superfisial | | 20 | 45 | 0 | 45 | 5 | 115 | 10000 | 1150000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|-------|---------|
| 24 | FNA deep | | 20 | 45 | 0 | 45 | 20 | 130 | 10000 | 1300000 |
| | C. HISTOKIMIA | | | | | | | | | |
| 25 | Pemeriksaan histokimia | | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |
| | D. IMUNOHISTOKIMIA | | | | | | | | | |
| 26 | Panel kanker payudara | | 20 | 90 | 0 | 45 | 30 | 185 | 5000 | 925000 |
| | <i>Kasus sulit/diagnostik</i> | | | | | | | | | |
| 27 | Panel limfoma | | 20 | 90 | 0 | 45 | 50 | 205 | 5000 | 1025000 |
| 28 | Panel <i>sof tissue</i> | | 20 | 90 | 0 | 45 | 50 | 205 | 5000 | 1025000 |
| 29 | Panel tumor undifferentiated/sulit | | 20 | 90 | 0 | 45 | 50 | 205 | 5000 | 1025000 |
| 30 | Panel GIST | | 20 | 90 | 0 | 45 | 50 | 205 | 5000 | 1025000 |
| 31 | FISH (<i>fluorecence in-situ hybridization</i>) | | 20 | 90 | 0 | 45 | 40 | 195 | 5000 | 975000 |
| 32 | k-ras | | 20 | 90 | 0 | 45 | 40 | 195 | 5000 | 975000 |
| 33 | CISH (<i>chromogenic in-situ hybridization</i>) | | 20 | 90 | 0 | 45 | 40 | 195 | 5000 | 975000 |
| | E. KONSUL SLIDE | | | | | | | | | |
| 34 | Konsul slide | | 20 | 45 | 0 | 45 | 5 | 115 | 5000 | 575000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------|-----------|----|------|------|----|----|---------------|-----|------|
|----|---------------|-----------|----|------|------|----|----|---------------|-----|------|

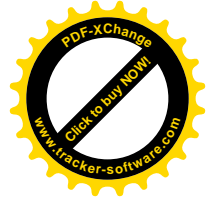


| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------|-----------|----|------|------|----|----|------------|-----|------|
|----|---------------|-----------|----|------|------|----|----|------------|-----|------|



TARIF JASA MEDIS PENUNJANG DOKTER PATOLOGI KLINIK

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|---|---|-----------|----|------|------|----|----|------------|--------|---------|
| A. PEMERIKSAAN UMUM TANPA EKSPERTISE | | | | | | | | | | |
| 1 | Konsultasi | 89.0 | 20 | 45 | 0 | 0 | 5 | 70 | 2,000 | 140,000 |
| B. PEMERIKSAAN UMUM DENGAN EKSPERTISE | | | | | | | | | | |
| <i>Tingkat kesulitan I</i> | | | | | | | | | | |
| 2 | Morfologi darah tepi | | 20 | 15 | 0 | 5 | 5 | 45 | 2,000 | 90,000 |
| 3 | Analisis hemoglobin | | 20 | 15 | 0 | 5 | 5 | 45 | 2,000 | 90,000 |
| 4 | Elektroforesis protein | | 20 | 15 | 0 | 5 | 5 | 45 | 2,000 | 90,000 |
| <i>Tingkat kesulitan II</i> | | | | | | | | | | |
| 5 | Analisis flowsitometri | | 20 | 15 | 0 | 5 | 15 | 55 | 2,000 | 110,000 |
| 6 | Pemeriksaan sitokimia | | 20 | 15 | 0 | 5 | 15 | 55 | 2,000 | 110,000 |
| 7 | Imunoelektroforesis/imunofiksasi/immunotyping | | 20 | 15 | 0 | 5 | 15 | 55 | 2,000 | 110,000 |
| 8 | Pemeriksaan sitokin | | 20 | 15 | 0 | 5 | 15 | 55 | 2,000 | 110,000 |
| <i>Tingkat kesulitan III</i> | | | | | | | | | | |
| 9 | Morfologi aspirat sumsum tulang | 90.69 | 20 | 45 | 0 | 5 | 15 | 85 | 2,000 | 170,000 |
| 10 | Pewarnaan MGG sitologi sumsum tulang | 90.66 | 20 | 45 | 0 | 5 | 15 | 85 | 2,000 | 170,000 |
| 11 | Genotyping (HPV, HBV, HCV, HIV) | | 20 | 45 | 0 | 5 | 15 | 85 | 2,000 | 170,000 |
| 12 | PCR EBV dan analisis mutasi gen | | 20 | 45 | 0 | 5 | 15 | 85 | 2,000 | 170,000 |
| 13 | Flebotomi terapeutik | 38.99 | 20 | 45 | 0 | 5 | 15 | 85 | 2,000 | 170,000 |
| <i>Tingkat kesulitan IV</i> | | | | | | | | | | |
| 14 | Konsultasi | 89.0 | 20 | 45 | 0 | 5 | 15 | 85 | 5,000 | 425,000 |
| 15 | Analisis sitokrom (sitogenetika) | | 20 | 45 | 0 | 5 | 15 | 85 | 5,000 | 425,000 |
| 16 | DNA sequencing | | 20 | 45 | 0 | 5 | 15 | 85 | 5,000 | 425,000 |
| 17 | Pemeriksaan sitokin | | 20 | 45 | 0 | 5 | 15 | 85 | 5,000 | 425,000 |
| C. PEMERIKSAAN SETARA TINDAKAN BEDAH MINOR | | | | | | | | | | |
| 18 | Aspirasi/biopsi sumsum tulang | 41.31 | 20 | 45 | 0 | 5 | 15 | 85 | 10,000 | 850,000 |
| 19 | Aspirasi cairan LCS | 1.09 | 20 | 45 | 0 | 5 | 15 | 85 | 10,000 | 850,000 |



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS RADIOLOGI

| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|----|---|-------------|-----|------|------|-----|-----|------------|------|---------|
| 1 | Mielografi, fossa posterior, supervisi dan interpretasi radiologi | 87.02 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 2 | Pemeriksaan radiologi, mata, untuk deteksi benda asing | 95.14 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 3 | Pemeriksaan radiologi, mandibula; sebagian, kurang dari empat proyeksi | 87.16 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 4 | Pemeriksaan radiologi, mandibula; lengkap, minimal empat proyeksi | 87.16 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 5 | Pemeriksaan radiologi, mastoid; kurang dari tiga proyeksi tiap sisi | 87.17 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 6 | Pemeriksaan radiologi, mastoid; lengkap, minimal tiga proyeksi tiap sisi | 87.17 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 7 | Pemeriksaan radiologi, meatus auditorius internus, lengkap | 87.17 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 8 | Pemeriksaan radiologi, tulang wajah; kurang dari tiga proyeksi | 87.0 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 9 | Pemeriksaan radiologi, tulang wajah; lengkap, minimal tiga proyeksi | 87.0 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 10 | Pemeriksaan radiologi, tulang nasal, lengkap, minimal tiga proyeksi | 87.16 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 11 | Dakriosistografi, duktus nasolakrimal, supervisi dan interpretasi radiologi | 87.05/87.09 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 12 | Pemeriksaan radiologi; foramen optik | 95.14 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 13 | Pemeriksaan radiologi; orbita, lengkap, minimal empat proyeksi | 87.16 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 14 | Pemeriksaan radiologi, sinus, paranasal, kurang dari tiga proyeksi | 87.16 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 15 | Pemeriksaan radiologi, sinus, paranasal, lengkap, minimal tiga proyeksi | 87.16 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 16 | Pemeriksaan radiologi, sella tursika | 87.02 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 17 | Pemeriksaan radiologi, kalvaria; kurang dari empat proyeksi | 87.17 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 18 | Pemeriksaan radiologi, kalvaria; lengkap, minimal empat proyeksi | 87.17 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 19 | Pemeriksaan radiologi, gigi; satu proyeksi | 87.11 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 20 | Pemeriksaan radiologi, gigi; pemeriksaan sebagian, kurang dari seluruh mulut | 87.11 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 21 | Pemeriksaan radiologi, gigi; lengkap, seluruh mulut | 87.11 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 22 | Pemeriksaan radiologi, sendi temporomandibula, buka dan tutup mulut; unilateral | 87.13 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 23 | Pemeriksaan radiologi, sendi temporomandibula, buka dan tutup mulut; bilateral | 87.13 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 24 | Artrografi sendi temporomandibula, supervisi dan interpretasi radiologi | 87.13 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 25 | Sefalogram, ortodonti | 87.01 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 26 | Orthopantogram | | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 27 | Pemeriksaan radiologi; leher, jaringan lunak | 87.0 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 28 | Pemeriksaan radiologi; faring atau laring, termasuk fluoroskopi dan/atau teknik magnifikasi | 87.09 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 29 | Evaluasi faring dan bicara dinamik kompleks dengan cine atau rekaman video | | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 30 | Laringografi, kontras, supervisi dan interpretasi radiologi | 87.09 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 31 | Pemeriksaan radiologi, kelenjar liur untuk batu | 87.09 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 32 | Sialografi, supervisi dan interpretasi radiologi | 87.09 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 33 | Pemeriksaan radiologi, toraks; satu proyeksi, frontal | 87.3 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 34 | Sisternografi, kontras positif, supervisi dan interpretasi radiologi | 87.02 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 35 | Pemeriksaan radiologi, toraks, dua proyeksi, frontal dan lateral | 87.3 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 36 | Pemeriksaan radiologi, toraks, dua proyeksi, frontal dan lateral; dengan prosedur top lordotik | 87.3 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 37 | Pemeriksaan radiologi, toraks, dua proyeksi, frontal dan lateral; dengan proyeksi oblik | 87.3 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 38 | Pemeriksaan radiologi, toraks, dua proyeksi, frontal dan lateral; dengan fluoroskopi | 87.3 | 5 | 5 | 0 | 15 | 10 | 35 | 5000 | 175,000 |
| 39 | Pemeriksaan radiologi mata untuk deteksi benda asing | 95.14 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 40 | Pemeriksaan radiologi, toraks, lengkap, minimal empat proyeksi; dengan fluoroskopi | 87.3 | 5 | 5 | 0 | 15 | 10 | 35 | 5000 | 175,000 |
| 41 | Pemeriksaan radiologi, toraks, proyeksi khusus (seperti pemeriksaan lateral dekubitus, Bucky) | 87.3 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 42 | Bronkografi, unilateral, supervisi dan interpretasi radiologi | 87.31 | 20 | 45 | 0 | 0 | 5 | 70 | 5000 | 350,000 |
| 43 | Bronkografi, bilateral, supervisi dan interpretasi radiologi | 87.31 | 20 | 45 | 0 | 0 | 10 | 75 | 5000 | 375,000 |
| 44 | Pemasangan alat pacu jantung, fluoroskopi dan radiografi, supervisi dan interpretasi radiologi | | 20 | 45 | 0 | 15 | 10 | 90 | 5000 | 450,000 |
| 45 | Pemeriksaan radiologi, iga, unilateral; dua proyeksi | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 46 | Pemeriksaan radiologi, iga, unilateral; termasuk toraks posteroanterior, minimal tiga proyeksi | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 47 | Pemeriksaan radiologi, iga, bilateral; tiga proyeksi | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 48 | Pemeriksaan radiologi, iga, bilateral; termasuk toraks posteroanterior, minimal empat proyeksi | 87.43 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 49 | Pemeriksaan radiologi; sternum, minimal dua proyeksi | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 50 | Pemeriksaan radiologi; sendi sternoklavikula, minimal tiga proyeksi | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 51 | Pemeriksaan radiologi, tulang belakang, lengkap, studi survei, anteroposterior dan lateral | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 52 | Pemeriksaan radiologi, tulang belakang, satu proyeksi, level tertentu | 87.2 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 53 | Pemeriksaan radiologi, tulang belakang, servikal; dua atau tiga proyeksi | 87.2 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 54 | Pemeriksaan radiologi, tulang belakang, servikal; minimal empat proyeksi | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 55 | Pemeriksaan radiologi, tulang belakang, servikal; lengkap, termasuk pemeriksaan oblik dan fleksi dan/atau ekstensi | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 56 | Pemeriksaan radiologi, tulang belakang, torakolumbal, tegak (skoliosis) | 87.2 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 57 | Pemeriksaan radiologi, tulang belakang; torakal, dua proyeksi | 87.2 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 58 | Pemeriksaan radiologi, tulang belakang; torakal, tiga proyeksi | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 59 | Pemeriksaan radiologi, tulang belakang; torakal, minimal empat proyeksi | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 60 | Pemeriksaan radiologi, tulang belakang; torakolumbal, dua proyeksi | 87.2 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 61 | Pemeriksaan radiologi, tulang belakang; skoliosis program, termasuk pemeriksaan supine dan erect | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 62 | Pemeriksaan radiologi, tulang belakang, lumbosakral; dua atau tiga proyeksi | 87.2 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 63 | Pemeriksaan radiologi, tulang belakang, lumbosakral; minimal empat | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 64 | Pemeriksaan radiologi, tulang belakang, lumbosakral; lengkap, termasuk proyeksi bending, minimal 6 proyeksi | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 65 | Pemeriksaan radiologi, tulang belakang, lumbosakral, hanya proyeksi bending, minimal empat proyeksi | 87.2 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 66 | Pemeriksaan radiologi, pelvis; satu atau dua proyeksi | 88.25 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 67 | Pemeriksaan radiologi, pelvis; lengkap, minimal tiga proyeksi | 88.25 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 68 | Pemeriksaan radiologi, sendi sakroiliaka; kurang dari tiga proyeksi | 88.25 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 69 | Pemeriksaan radiologi, sendi sakroiliaka; tiga proyeksi atau lebih | 88.25 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 70 | Pemeriksaan radiologi, sakrum dan koksigea, minimal dua proyeksi | 88.25 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 71 | Mielografi, servikal, supervisi dan interpretasi radiologi | 87.21 | 20 | 90 | 15 | 5 | 20 | 150 | 5000 | 750,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|-----|------|------|-----|-----|------------|------|-----------|
| 72 | Mielografi, torakal, supervisi dan interpretasi radiologi | 87.21 | 20 | 90 | 15 | 5 | 20 | 150 | 5000 | 750,000 |
| 73 | Mielografi, lumbosakral, supervisi dan interpretasi radiologi | 87.21 | 20 | 90 | 15 | 5 | 20 | 150 | 5000 | 750,000 |
| 74 | Mielografi, dua regio atau lebih (seperti lumbal/torakal, servikal/torakal, lumbal/servikal, lumbal/torakal/servikal), supervisi dan interpretasi radiologi | 87.21 | 20 | 90 | 15 | 5 | 20 | 150 | 5000 | 750,000 |
| 75 | Epidurografi, supervisi dan interpretasi radiologi | | 20 | 90 | 15 | 5 | 20 | 150 | 5000 | 750,000 |
| 76 | Diskografi, servikal atau torakal, supervisi dan interpretasi radiologi | 87.29 | 20 | 180 | 15 | 5 | 20 | 240 | 5000 | 1,200,000 |
| 77 | Vertebroplasty perkutan atau sacroplasti dengan pedoman fluoroskopi, supervisi dan interpretasi | 87.29 | 20 | 180 | 15 | 5 | 30 | 250 | 5000 | 1,250,000 |
| 78 | Diskografi, lumbal, supervisi dan interpretasi radiologi | 87.29 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 79 | Pemeriksaan radiologi; klavikula, lengkap | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 80 | Pemeriksaan radiologi; skapula, lengkap | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 81 | Pemeriksaan radiologi, bahu; satu proyeksi | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 82 | Pemeriksaan radiologi, bahu; lengkap, minimal dua proyeksi | 87.43 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 83 | Pemeriksaan radiologi, bahu, artrografi, supervisi dan interpretasi radiologi | 87.43 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 84 | Pemeriksaan radiologi; sendi akromioklavikula, bilateral, dengan atau tanpa beban | 87.43 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 85 | Pemeriksaan radiologi; humerus, minimal dua proyeksi | 88.21 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 86 | Pemeriksaan radiologi, cubiti; dua proyeksi | 88.22 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 87 | Pemeriksaan radiologi, cubiti; lengkap, minimal tiga proyeksi | 88.22 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 88 | Pemeriksaan radiologi, cubiti, artrografi, supervisi dan interpretasi radiologi | 88.22 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 89 | Pemeriksaan radiologi; antebrachii, dua proyeksi | 88.22 | | | | | | 0 | 5000 | 0 |
| 90 | Pemeriksaan radiologi; ekstremitas atas, bayi, minimal dua proyeksi | 88.24 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 91 | Pemeriksaan radiologi, pergelangan tangan; dua proyeksi | 88.22 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 92 | Pemeriksaan radiologi, pergelangan tangan; lengkap, minimal tiga proyeksi | 88.22 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 93 | Pemeriksaan radiologi, pergelangan tangan, artrografi, supervisi dan interpretasi radiologi | 88.22 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 94 | Pemeriksaan radiologi, tangan; dua proyeksi | 88.23 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 95 | Pemeriksaan radiologi, tangan; minimal tiga proyeksi | 88.23 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 96 | Pemeriksaan radiologi, jari tangan, minimal dua proyeksi | 88.23 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 97 | Pemeriksaan radiologi, coxae, unilateral; satu proyeksi | 88.25 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 98 | Pemeriksaan radiologi, coxae, unilateral; lengkap, minimal dua proyeksi | 88.25 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 99 | Pemeriksaan radiologi, coxae, bilateral, minimal dua proyeksi untuk tiap coxae, termasuk proyeksi anteroposterior pelvis | 88.25 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 100 | Pemeriksaan radiologi, coxae, artrografi, supervisi dan interpretasi radiologi | 88.25 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 101 | Pemeriksaan radiologi, coxae, intraoperatif | 88.25 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 102 | Pemeriksaan radiologi, pelvis dan coxae, bayi atau anak, minimal dua proyeksi | 88.26 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 103 | Pemeriksaan radiologi, artrografi sendi sakroiliaka, supervisi dan interpretasi radiologi | 88.25 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 104 | Pemeriksaan radiologi, femur, dua proyeksi | 88.27 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 105 | Pemeriksaan radiologi, genu; satu atau dua proyeksi | 88.27 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 106 | Pemeriksaan radiologi, genu; tiga proyeksi | 88.27 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 107 | Pemeriksaan radiologi, genu; lengkap, empat proyeksi atau lebih | 88.27 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 108 | Pemeriksaan radiologi, genu; bilateral, erect, anteroposterior | 88.27 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 109 | Pemeriksaan radiologi, genu, artrografi, supervisi dan interpretasi radiologi | 88.27 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 110 | Pemeriksaan radiologi; tibia dan fibula, dua proyeksi | 88.27 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 111 | Pemeriksaan radiologi; ekstremitas bawah, bayi, minimal dua proyeksi | 88.29 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 112 | Pemeriksaan radiologi, pergelangan kaki; dua proyeksi | 88.28 | | | | | | 0 | 5000 | 0 |
| 113 | Pemeriksaan radiologi, pergelangan kaki; lengkap, minimal tiga proyeksi | 88.28 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 114 | Pemeriksaan radiologi, pergelangan kaki, artrografi, supervisi dan interpretasi radiologi | 88.28 | 20 | 90 | 15 | 15 | 20 | 160 | 5000 | 800,000 |
| 115 | Pemeriksaan radiologi, pedis; dua proyeksi | 88.28 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 116 | Pemeriksaan radiologi, pedis; lengkap, minimal tiga proyeksi | 88.28 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 117 | Pemeriksaan radiologi; calcaneus, minimal dua proyeksi | 88.28 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 118 | Pemeriksaan radiologi; jari kaki, minimal dua proyeksi | 88.28 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 119 | Pemeriksaan radiologi, abdomen; satu proyeksi anteroposterior | 88.0 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 120 | Pemeriksaan radiologi, abdomen; proyeksi anteroposterior dan proyeksi tambahan oblik dan cone | 88.0 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 121 | Pemeriksaan radiologi, abdomen; lengkap, termasuk proyeksi dekubitus dan/atau erect | 88.0 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 122 | Pemeriksaan radiologi, abdomen; serial akut abdomen lengkap, termasuk proyeksi supine, erect, dan/atau dekubitus, toraks proyeksi tunggal | 88.0 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|-------|-----------|
| 123 | Peritoneogram (yaitu, setelah penyuntikan udara atau kontras), supervisi dan interpretasi radiologi | 88.13 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 124 | Pemeriksaan radiologi; faring dan/atau esofagus servikal | 87.09 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 125 | Pemeriksaan radiologi; esofagus | 87.62 | 5 | 5 | 0 | 0 | 5 | 15 | 5000 | 75,000 |
| 126 | Fungsi menelan, dengan cineradiografi/videoradiografi | | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 127 | Pengangkatan benda asing, esofagus, menggunakan balon kateter, supervisi dan interpretasi radiologi | | 20 | 45 | 0 | 15 | 5 | 85 | 20000 | 1,700,000 |
| 128 | Pemeriksaan radiologi, traktus gastrointestinal, atas; dengan atau tanpa film delayed, tanpa BNO | 87.62 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 129 | Pemeriksaan radiologi, traktus gastrointestinal, atas; dengan atau tanpa film delayed, dengan BNO | 87.62 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 130 | Pemeriksaan radiologi, traktus gastrointestinal, atas; dengan usus halus, termasuk film serial multipel | 87.62 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 131 | Pemeriksaan radiologi, traktus gastrointestinal, atas, kontras udara, dengan barium densitas tinggi spesifik, agen effervescent, dengan atau tanpa glukagon; dengan atau tanpa film delayed, tanpa BNO | 87.62 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 132 | Pemeriksaan radiologi, traktus gastrointestinal, atas, kontras udara, dengan barium densitas tinggi spesifik, agen effervescent, dengan atau tanpa glukagon; dengan atau tanpa film delayed, dengan BNO | 87.62 | 5 | 5 | 15 | 15 | 5 | 45 | 5000 | 225,000 |
| 133 | Pemeriksaan radiologi, traktus gastrointestinal, atas, kontras udara, dengan barium densitas tinggi spesifik, agen effervescent, dengan atau tanpa glukagon; dengan follow-through usus halus | 87.62 | 5 | 5 | 15 | 15 | 5 | 45 | 5000 | 225,000 |
| 134 | Pemeriksaan radiologi, usus halus, termasuk film serial multipel | 87.63 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 135 | Pemeriksaan radiologi, usus halus, termasuk film serial multipel; melalui tabung enteroklisis | 87.63 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 136 | Duodenografi, hipotonik | 87.63 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 137 | Pemeriksaan radiologi, kolon; barium enema, dengan atau tanpa BNO | 87.64 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 138 | Pemeriksaan radiologi, kolon; kontras udara dengan barium densitas tinggi spesifik, dengan atau tanpa glukagon | 87.64 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 139 | Enema terapi, kontras atau udara, untuk reduksi intususepsi atau obstruksi intraluminal lain (seperti, ileus mekonium) | 96.29 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|-----------|
| 140 | Kolesistografi, kontras oral | 87.59 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 141 | Kolesistografi, kontras oral; pemeriksaan tambahan atau ulangan atau dengan hari lainnya | 87.59 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 142 | Kolangiografi dan/atau pankreatografi; intraoperatif, supervisi dan interpretasi radiologi | 87.59 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 143 | Kolangiografi dan/atau pankreatografi; pemeriksaan tambahan intraoperatif, supervisi dan interpretasi radiologi (Daftar terpisah selain kode untuk prosedur utama) | 87.59 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 144 | Kolangiografi dan/atau pankreatografi; melalui kateter yang telah ada, supervisi dan interpretasi radiologi | 87.59 | 20 | 90 | 15 | 15 | 30 | 170 | 5000 | 850,000 |
| 145 | Kolangiografi, perkutaneus, transhepatik, supervisi dan interpretasi radiologi | 87.59 | 20 | 90 | 15 | 15 | 30 | 170 | 5000 | 850,000 |
| 146 | Pengangkatan batu duktus biliaris pasca operasi, perkutaneus melalui saluran T-tube, basket, atau snare (seperti, teknik Burhenne), supervisi dan interpretasi radiologi | 51.10 | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 147 | Kateterisasi endoskopi sistem duktus biliaris, supervisi dan interpretasi radiologi | 87.53 | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 148 | Kateterisasi endoskopi sistem duktus pankreatikus, supervisi dan interpretasi radiologi | 87.53 | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 149 | Kombinasi kateterisasi endoskopi sistem duktus bilier dan pankreatikus, supervisi dan interpretasi radiologi | 87.54 | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 150 | Pemasangan tabung gastrointestinal panjang (seperti Miller-Abbott), termasuk fluoroskopi dan film multipel, supervisi dan interpretasi radiologi | 96.08 | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 151 | Pemasangan tabung enteroklis perkutaneus, supervisi dan interpretasi radiologi | 96.43 | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 152 | Pelebaran intraluminal striktur dan/atau obstruksi (seperti esofagus), supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 153 | Pelebaran perkutaneus transhepatik striktur duktus biliaris, dengan atau tanpa pemasangan stent, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 40 | 300 | 5000 | 1,500,000 |
| 154 | Urografi (pielografi), intravena, dengan atau tanpa BNO, dengan atau tanpa tomografi | | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 155 | Urografi, infus, teknik drip dan/atau teknik bolus | 87.73 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-------------|-----|------|------|-----|-----|------------|------|-----------|
| 156 | Urografi, infus, teknik drip dan/atau teknik bolus; dengan nefrotomografi | 87.73 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 157 | Urografi, retrograd, dengan atau tanpa BNO | 87.74 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 158 | Urografi, antegrad, (pyelostogram, nefrostogram, lopogram), supervisi dan interpretasi radiologi | 87.73 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 159 | Sistografi, minimal tiga proyeksi, supervisi dan interpretasi radiologi | 87.76 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 160 | Vasografi, vesikulografi, atau epididimografi, supervisi dan interpretasi radiologi | 87.94 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 161 | Corpora cavernosografi, supervisi dan interpretasi radiologi | 87.99 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 162 | Uretrosistografi, retrograd, supervisi dan interpretasi radiologi | 87.76 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 163 | Uretrosistografi, voiding, supervisi dan interpretasi radiologi | 87.76 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 164 | Pemeriksaan radiologi, studi kista renal, translumbal, visualisasi kontras, supervisi dan interpretasi radiologi | 87.79 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 165 | Pemasangan kateter intra pelvis renalis secara perkutan untuk injeksi atau drainase; supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 15 | 40 | 270 | 5000 | 1,350,000 |
| 166 | Pemasangan kateter atau stent ureter melalui pelvis renalis secara perkutan untuk injeksi atau drainase; supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 15 | 40 | 270 | 5000 | 1,350,000 |
| 167 | Dilatasi nefrostomi, ureter, atau uretra; supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 15 | 40 | 270 | 5000 | 1,350,000 |
| 168 | Pelvimetri, dengan atau tanpa lokalisasi plasenta | 88.25 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 169 | Histerosalpingografi, supervisi dan interpretasi radiologi | 87.82/87.83 | 20 | 15 | 0 | 0 | 10 | 45 | 5000 | 225,000 |
| 170 | Kateterisasi transervikal tuba fallopii, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 15 | 40 | 270 | 5000 | 1,350,000 |
| 171 | Perineogram (seperti, vaginogram, untuk determinasi jenis kelamin atau perluasan anomali) | 87.89 | 20 | 45 | 15 | 5 | 40 | 125 | 5000 | 625,000 |
| 172 | Fluoroscopy dengan durasi lebih dari 1 jam (contoh: fluoroskopi jantung) | | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 173 | Pemeriksaan radiologik dari rongga hidung hingga rektum untuk mencari benda asing, satu proyeksi, anak | 88.39 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 174 | Pemeriksaan radiologik sinus, fistula atau abses, supervisi dan interpretasi radiologi | 88.39 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 175 | Pemeriksaan radiologik, spesimen bedah (payudara) | 87.36 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 176 | Pemeriksaan tomografi, selain urografi | 88.38 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 177 | Pemeriksaan radiologik pergerakan kompleks (contoh: hypercycloidal), potongan tubuh (contoh: mastoid polytomografi), selain urografi, unilateral | 88.39 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 178 | Pemeriksaan radiologik pergerakan kompleks (contoh: hypercycloidal), potongan tubuh (contoh: mastoid polytomografi), selain urografi, bilateral | 88.39 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 179 | Cineradiografi/videoradiografi | 88.39 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 180 | Cineradiografi/videoradiografi dengan x-ray | 88.39 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 181 | Prosedur fluoroskopi yang tidak tercantum (contoh: intervensi diagnostik) | | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 182 | Prosedur radiologi konvensional/fluoroskopi yang tidak tercantum | | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 183 | Fluoroskopi untuk mencari akses dan pemasangan kateter, penggantian kateter, atau pelepasan kateter; supervisi dan interpretasi radiologi | | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 184 | Fluoroskopi untuk pemasangan jarum (contoh: biopsi, aspirasi, injeksi) | | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 185 | Fluoroskopi untuk lokalisasi jarum atau kateter tulang belakang untuk diagnostik atau terapeetik | | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 186 | Duktogram atau galaktogram satu duktus payudara, supervisi dan interpretasi radiologi | 87.35 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 187 | Duktogram atau galaktogram lebih dari satu duktus payudara, supervisi dan interpretasi radiologi | 87.35 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 188 | Pemeriksaan usia tulang | 88.33 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 189 | pemeriksaan panjang tulang (orthoroentgenogram, scanogram) | 88.33 | 5 | 5 | 0 | 0 | 10 | 20 | 5000 | 100,000 |
| 190 | Pemeriksaan survey tulang; terbatas (contoh: untuk metastasis) | 88.33 | 5 | 5 | 0 | 15 | 20 | 45 | 5000 | 225,000 |
| 191 | Pemeriksaan survey tulang; lengkap (contoh: tulang axial dan appendikular) | 88.33 | 5 | 5 | 0 | 15 | 20 | 45 | 5000 | 225,000 |
| 192 | Pemeriksaan survey tulang; anak | 88.33 | 5 | 5 | 0 | 15 | 10 | 35 | 5000 | 175,000 |
| 193 | Pemeriksaan survey sendi, satu proyeksi, dua sendi atau lebih | 88.33 | 5 | 5 | 0 | 15 | 20 | 45 | 5000 | 225,000 |
| 194 | Dual energy X-ray absorptiometry (DXA), pemeriksaan densitas tulang, satu atau lebih lokasi, tulang axial (coxae, pelvis, tulang belakang) | 88.98 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 195 | Dual energy X-ray absorptiometry (DXA), pemeriksaan densitas tulang, satu atau lebih lokasi, tulang appendikular (radius, carpal, kalkaneus) | 88.98 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 196 | Dual energy X-ray absorptiometry (DXA), pemeriksaan densitas tulang, satu atau lebih lokasi, penilaian fraktur tulang belakang | 88.98 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 197 | USG intravaskular (non-koroner) saat evaluasi diagnostik atau terapeetik; pembuluh darah awal | 88.77 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |
| 198 | USG intravaskular (non-koroner) saat evaluasi diagnostik atau terapeetik; pembuluh darah tambahan | 88.77 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 199 | USG intravaskular (non-koroner), supervisis dan interpretasi radiologi; pembuluh darah awal | 88.77 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |
| 200 | USG intravaskular (non-koroner), supervisis dan interpretasi radiologi; pembuluh darah tambahan | 88.77 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |
| 201 | Ekoensefalografi, B-scan dan/atau real time dengan dokumentasi gambar (gray scale) (untuk penentuan ukuran ventrikel, delineasi isi cerebral dan deteksi massa cairan atau kelainan intrkraniel lain), termasuk ensefalografi A-mode sebagai komponen sekunder jika menjadi indikasi | 88.71 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 202 | USG mata, diagnostik; B-scan dan A-scan kuantitatif dilakukan bersamaan | 95.13 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |
| 203 | USG mata, diagnostik; hanya A-scan kuantitatif | 95.13 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |
| 204 | USG mata, diagnostik; B-scan (dengan atau tanpa superimposisi A-scan non-kuantitatif) | 95.13 | 20 | 5 | 15 | 5 | 10 | 55 | 5000 | 275,000 |
| 205 | USG mata, diagnostik; USG segmen anterior, immersion (water bath) B-scan atau biomikroskopi resolusi tinggi | 95.13 | 20 | 15 | 15 | 5 | 10 | 65 | 5000 | 325,000 |
| 206 | USG mata, diagnostik; pakhimetri kornea, unilateral atau bilateral (penentuan ketebalan kornea) | 95.13 | 20 | 15 | 15 | 5 | 10 | 65 | 5000 | 325,000 |
| 207 | Biometri mata dengan ekografi USG, A-scan | 95.13 | 20 | 15 | 15 | 5 | 10 | 65 | 5000 | 325,000 |
| 208 | Biometri mata dengan ekografi USG, A-scan; dengan pengukuran kekuatan lensa intraokular | 95.13 | 20 | 15 | 15 | 5 | 10 | 65 | 5000 | 325,000 |
| 209 | USG mata lokalisasi benda asing | 95.13 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 210 | USG, jaringan lunak kepala dan leher (tiroid, paratiroid, parotis), B-scan dan/atau real time dengan dokumentasi gambar | 88.71 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 211 | USG, toraks, B-scan (termasuk mediastinum) dan/atau real time dengan dokumentasi gambar | 88.73 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 212 | USG, payudara, (unilateral atau bilateral), B-scan dan/atau real time dengan dokumentasi gambar | 88.73 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 213 | USG, abdomen, B-scan dan/atau real time dengan dokumentasi gambar; lengkap | 88.76 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 214 | USG, abdominal, B-scan dan/atau real time dengan dokumentasi gambar; terbatas (satu organ, kuadran, follow-up) | 88.76 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 215 | USG, retroperitoneal (renal, aorta, KGB), B-scan dan/atau real time dengan dokumentasi gambar; lengkap | 88.76 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 216 | USG, retroperitoneal (renal, aorta, KGB), B-scan dan/atau real time dengan dokumentasi gambar; terbatas | 88.76 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 217 | USG renal hasil transplantasi; real time dengan doppler duplex dan dokumentasi gambar | 88.75 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 218 | USG, kanalis spinalis dan isi | 88.75 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 219 | USG, uterus hamil, real time dengan dokumentasi gambar, evaluasi fetal dan maternal, trimester pertama (<14 minggu 0 hari), transabdominal; gestasi tunggal atau pertama | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 220 | USG, uterus hamil, real time dengan dokumentasi gambar, evaluasi fetal dan maternal, trimester pertama (<14 minggu 0 hari), transabdominal; tiap gestasi tambahan (Daftar terpisah selain kode prosedur utama) | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 221 | USG, uterus hamil, real time dengan dokumentasi gambar, evaluasi fetal dan maternal, setelah trimester pertama (> atau = 14 minggu 0 hari), transabdominal; gestasi tunggal atau pertama | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 222 | USG, uterus hamil, real time dengan dokumentasi gambar, evaluasi fetal dan maternal, setelah trimester pertama (> atau = 14 minggu 0 hari), transabdominal; tiap gestasi tambahan (Daftar terpisah selain kode prosedur utama) | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 223 | USG, uterus hamil, real time dengan dokumentasi gambar, evaluasi fetal dan maternal dengan pemeriksaan anatomi fetus detail, transabdominal; gestasi tunggal atau pertama | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 224 | USG, uterus hamil, real time dengan dokumentasi gambar, evaluasi fetal dan maternal dengan pemeriksaan anatomi fetus detail, transabdominal; tiap gestasi tambahan (Daftar terpisah selain kode prosedur utama) | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 225 | USG, uterus hamil, real time dengan dokumentasi gambar, pengukuran translusensi nuchal fetus pada trimester pertama, transvaginal atau transabdominal; gestasi pertama atau tunggal | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 226 | USG, uterus hamil, real time dengan dokumentasi gambar, pengukuran translusensi nuchal fetus pada trimester pertama, transvaginal atau transabdominal; tiap gestasi tambahan | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 227 | USG, uterus hamil, real time dengan dokumentasi gambar, terbatas (denyut jantung janin, lokasi plasenta, posisi janin dan/atau volume cairan amnion kualitatif), satu fetus atau lebih | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 228 | USG, uterus hamil, real time dengan dokumentasi gambar, follow-up (reevaluasi ukuran janin dengan menentukan parameter ukuran standar dan volume cairan amnion, reevaluasi sistem organ yang terduga atau pasti abnormal pada scan sebelumnya), transabdominal, per fetus | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 229 | USG, uterus hamil lainnya yang tidak tercantum | 88.78 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 230 | Profil biofisik janin; dengan tes non stres | 75.34 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 231 | Profil biofisik janin; tanpa tes non-stres | 75.34 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 232 | Ekokardiografi, janin, sistem kardiovaskular, real time dengan dokumentasi gambar (2D), dengan atau tanpa perekaman M-mode | 75.32 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 233 | Ekokardiografi, janin, sistem kardiovaskular, real time dengan dokumentasi gambar (2D), dengan atau tanpa perekaman M-mode; follow up atau pemeriksaan ulang | 75.32 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 234 | Ekokardiografi Doppler, fetal, pulsed wave dan/atau continuous wave dengan tampilan spektral; lengkap | 75.32 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 235 | Ekokardiografi Doppler, fetal, pulsed wave dan/atau continuous wave dengan tampilan spektral; follow up atau pemeriksaan ulang | 75.32 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 236 | USG, transvaginal | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 237 | Saline infusion sonohysterography (SIS), termasuk color flow Doppler, saat dilakukan | | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 238 | USG, pelvis (nonobstetrik), B-scan dan/atau real time dengan dokumentasi gambar; lengkap | 88.76 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 239 | USG, pelvis (nonobstetrik), B-scan dan/atau real time dengan dokumentasi gambar; terbatas atau follow-up (untuk folikel) | 88.76 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 240 | USG, skrotum dan isinya | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 241 | USG, transrektal; | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 242 | USG, transrektal; pemeriksaan volume prostat untuk rencana terapi brakhiterapi (prosedur terpisah) | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 243 | USG, ekstremitas, non-vaskular, real time dengan dokumentasi gambar, lengkap | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 244 | USG, ekstremitas, non-vaskular, real time dengan dokumentasi gambar, terbatas | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 245 | USG, coxae bayi, real time dengan dokumentasi gambar; dinamik (memerlukan manipulasi dokter) | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 246 | USG, coxae bayi, real time dengan dokumentasi gambar; terbatas, statis (tidak memerlukan manipulasi dokter) | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 247 | Panduan USG untuk perikardiosentesis, supervisi dan interpretasi gambar | 37.0 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 248 | Panduan USG untuk biopsi endomiokardium, supervisi dan interpretasi gambar | 37.24 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 249 | Panduan USG perbaikan kompresi pseudoaneurisma arteri atau fistula arteriovena (termasuk evaluasi USG diagnostik, kompresi lesi dan pengambilan gambar) | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 250 | Panduan USG untuk akses vaskular dengan evaluasi USG untuk lokasi akses potensial, dokumentasi patensi vaskular tertentu, visualisasi masuknya jarum ke vaskuler dengan USG real time secara bersamaan, dengan perekaman dan pelaporan permanen (Daftar terpisah selain kode prosdeur utama) | 88.77 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 251 | Panduan USG untuk, dan monitoring, ablasi jaringan viseral | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 252 | Panduan USG untuk transfusi janin intrauterin atau kordosentesis, supervisi dan interpretasi gambar | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 253 | Panduan USG untuk pemasangan jarum (biopsi, aspirasi, injeksi, lokalisasi alat), supervisi dan interpretasi gambar | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 254 | Panduan USG untuk sampling vilus korion, supervisi dan interpretasi gambar | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 255 | Panduan USG untuk amniosentesis, supervisi dan interpretasi gambar | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 256 | Panduan USG untuk aspirasi sel telur, supervisi dan interpretasi gambar | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 257 | Panduan USG untuk pemasangan lapang radiasi terapi | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 258 | Panduan USG untuk pemasangan radioelemen interstisial | 88.79 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 259 | USG follow-up (spesifik) | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 260 | USG endoskopi gastrointestinal, supervisi dan interpretasi | 88.74 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 261 | USG pengukuran densitas tulang dan interpretasinya, lokasi perifer, berbagai metode | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 262 | USG intraoperasi | 88.79 | 20 | | 15 | | | 35 | 5000 | 175,000 |
| 263 | Prosedur USG yang tidak tercantum (diagnostik, intervensi), USG Doppler, USG muskuloskeletal, TCD | 88.79 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 264 | USG intravaskular (pembuluh darah koroner atau graft), supervisi dan interpretasi radiologi, pembuluh darah awal | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 265 | USG intravaskular (pembuluh darah koroner atau graft), supervisi dan interpretasi radiologi, tiap pembuluh darah tambahan (Daftar terpisah selain kode prosedur utama) | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 266 | Echocardiografi transthorakal untuk diagnostik penyakit jantung kongenital | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 267 | Echocardiografi transthorakal untuk kontrol penyakit jantung kongenital | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 268 | Echocardiografi, transthorakal, secara langsung dengan dokumentasi gambar, rekaman M-mode, dengan echo-doppler spectral atau echo-collor flow doppler | 88.72 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 269 | Echocardiografi, transthorakal, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode; lengkap | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 270 | Echocardiografi, transthorakal, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode; terbatas atau follow up | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 271 | Echocardiografi, transesofagus, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode, termasuk pemasangan probe, pengambilan gambar, pelaporan dan interpretasi | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 272 | Echocardiografi, transesofagus, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode, hanya pemasangan probe trans-esofagus saja | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 273 | Echocardiografi, transesofagus, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode, pengambilan gambar, interpretasi dan pelaporan saja | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 274 | Echocardiografi trans-esofagus untuk penyakit jantung kongenital, termasuk pemasangan probe, pengambilan gambar, interpretasi dan pelaporan | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 275 | Echocardiografi trans-esofagus untuk penyakit jantung kongenital, termasuk pemasangan probe, pengambilan gambar, interpretasi dan pelaporan | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 276 | Echocardiografi trans-esofagus untuk penyakit jantung kongenital, pengambilan gambar, interpretasi dan pelaporan saja | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 277 | Echocardiografi, trans-esofagus (TEE) untuk tujuan monitoring, termasuk pemasangan probe, pengambilan gambar dan interpretasi fungsi pompa jantung | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 278 | Echocardiografi doppler, doppler spectral; lengkap | 88.72 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 279 | Echocardiografi doppler, doppler spectral; terbatas atau pemeriksaan follow up (Daftar terpisah selain kode prosedur utama) | 88.72 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 280 | Echocardiografi, collar flow velocity doppler (Daftar terpisah selain kode prosedur utama) | 88.72 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 281 | Echocardiografi, transthorakal, pada saat test stres jantung dengan alat treadmill atau obat, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode, dengan interpretasi dan pelaporan. | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 282 | Echocardiografi, transthorakal, pada saat test stres jantung dengan alat treadmill atau obat, secara langsung dengan dokumentasi gambar, dengan atau tanpa rekaman M-mode, dengan interpretasi dan pelaporan, serta monitoring EKG, dan supervisi | 88.72 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 283 | Echocardiografi dengan pemakaian zat kontras saat tes stres jantung | 88.72 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 284 | Pengukuran laju aliran darah dengan doppler, pembuluh darah awal | 88.72 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 285 | Pengukuran laju aliran darah dengan doppler, pembuluh darah tambahan | 88.72 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 286 | EKG intra-jantung | 89.52 | 20 | 15 | 15 | 15 | 10 | 75 | 5000 | 375,000 |
| 287 | Scan duplex arteri ekstra kranial; pemeriksaan lengkap, bilateral | | 20 | 15 | 15 | 15 | 15 | 80 | 5000 | 400,000 |
| 288 | Scan duplex arteri ekstra kranial; pemeriksaan terbatas, unilateral | | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 289 | USG doppler trans kranial untuk menilai arteri intra kranial; pemeriksaan lengkap | 88.71 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 290 | USG doppler trans kranial untuk menilai arteri intra kranial; pemeriksaan terbatas atau follow up | 88.71 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 291 | USG doppler trans kranial untuk menilai arteri intra kranial; pemeriksaan reaksi pembuluh darah | 88.71 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 292 | USG doppler trans kranial untuk menilai arteri intra kranial; deteksi emboli tanpa injeksi gelembung mikro intravena | 88.71 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 293 | USG doppler trans kranial untuk menilai arteri intra kranial; deteksi emboli dengan injeksi gelembung mikro intravena | 88.71 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 294 | Pemeriksaan fisiologik non-invasif pada arteri ekstremitas atas atau bawah, satu tingkat, bilateral (contoh: ankle-brachial indices, analisis gelombang doppler, volume plethysmografi, pengukuran tekanan oksigen transkutan) | 88.77 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 295 | Pemeriksaan fisiologik non-invasif pada arteri ekstremitas atas atau bawah, dua tingkat atau lebih, pemeriksaan bilateral lengkap (contoh: pengukuran tekanan darah segmental, analisis gelombang doppler, volume plethysmografi, pengukuran tekanan oksigen transkutan, pengukuran tes provokasi postural, pengukuran dengan reaksi hyperemia) | 88.77 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 296 | Pemeriksaan fisiologik non-invasif pada arteri ekstremitas bawah pada saat istirahat dan setelah uji stres jantung; pemeriksaan bilateral lengkap | 88.77 | 20 | 15 | 15 | 15 | 15 | 80 | 5000 | 400,000 |
| 297 | USG duplex arteri ekstremitas bawah atau grafting arteri; pemeriksaan bilateral lengkap | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 298 | USG duplex arteri ekstremitas bawah atau grafting arteri; pemeriksaan unilateral atau terbatas | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 299 | USG duplex arteri ekstremitas atas atau grafting arteri; pemeriksaan bilateral lengkap | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 300 | USG duplex arteri ekstremitas atas atau grafting arteri; pemeriksaan unilateral atau terbatas | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 301 | Pemeriksaan fisiologik non-invasif pada vena ekstremitas, pemeriksaan bilateral lengkap (contoh: analisis gelombang doppler dengan respon terhadap kompresi atau manuver lain, phleborheografi, hambatan plethysmografi) | 88.77 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 302 | USG duplex pada vena ekstremitas meliputi respon terhadap kompresi dan manuver lain; pemeriksaan bilateral lengkap | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|-----------|
| 303 | USG duplex pada vena ekstremitas meliputi respon terhadap kompresi dan manuver lain; pemeriksaan unilateral terbatas | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 304 | USG duplex aliran arteri dan vena organ-organ abdomen, pelvis, skrotum, dan atau retroperitoneal; pemeriksaan lengkap | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 305 | USG duplex aliran arteri dan vena organ-organ abdomen, pelvis, skrotum, dan atau retroperitoneal; pemeriksaan terbatas | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 306 | USG duplex aorta, vena kava inferior, arteri iliaka, atau grafting; pemeriksaan lengkap | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 307 | USG duplex aorta, vena kava inferior, arteri iliaka, atau grafting; pemeriksaan terbatas | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 308 | USG duplex pembuluh darah penis; pemeriksaan lengkap | 88.79 | 20 | 15 | 15 | 15 | 15 | 80 | 5000 | 400,000 |
| 309 | USG duplex pembuluh darah penis; pemeriksaan terbatas | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 310 | USG duplex akses hemodialisis | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 311 | Ablasi leiomyomata uteri dengan ultrasound terfokus, termasuk dengan bantuan MRI; dengan volume leiomyomata kurang dari 200cc | | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 312 | Ablasi leiomyomata uteri dengan ultrasound terfokus, termasuk dengan bantuan MRI; dengan volume leiomyomata lebih dari 200cc | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 313 | Pemetaan akses vaskular | 88.77 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 314 | USG skrining aorta abdominal dengan B-scan dan atau secara langsung dengan dokumentasi gambar | 88.79 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 315 | Panduan melokalisir secara stereotaktik untuk biopsi payudara atau penempatan jarum (contoh: untuk penyuntikan atau <i>wire localization</i>), setiap lesi, interpretasi dan supervisi radiologi | 87.37 | 20 | 180 | 15 | 5 | 20 | 240 | 5000 | 1,200,000 |
| 316 | Panduan mamografik untuk penempatan jarum, payudara (contoh: untuk penyuntikan atau <i>wire localization</i>), setiap lesi, interpretasi dan supervisi radiologi | 87.37 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 317 | Mamografi; unilateral | 87.37 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 318 | Mamografi; bilateral | 87.37 | 5 | 5 | 15 | 5 | 5 | 35 | 5000 | 175,000 |
| 319 | Mamografi skrining, bilateral (setiap payudara diperiksa dengan dua proyeksi) | 87.37 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 320 | Mamografi skrining, menghasilkan citra digital langsung, bilateral, semua proyeksi | 87.37 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 321 | Mamografi diagnostik, menghasilkan citra digital langsung, bilateral, semua proyeksi | 87.37 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 322 | Mamografi diagnostik, menghasilkan citra digital langsung, unilateral semua proyeksi | 87.37 | 5 | 5 | 15 | 5 | 10 | 40 | 5000 | 200,000 |
| 323 | Uptake tiroid; penentuan tunggal | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 324 | Uptake tiroid; penentuan multipel | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 325 | Uptake tiroid; stimulasi, supresi atau pelepasan (tidak termasuk studi uptake awal) | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 326 | Tiroid scan, dengan uptake; penentuan tunggal | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 327 | Tiroid scan, dengan uptake; penentuan multipel | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 328 | Tiroid scan, saja | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 329 | Tiroid scan, dengan aliran vaskular | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 330 | Scan karsinoma tiroid dengan metastasis; regio terbatas (seperti leher dan toraks saja) | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 331 | Scan karsinoma tiroid dengan metastasis; dengan pemeriksaan tambahan (seperti urinary recovery) | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 332 | Scan karsinoma tiroid dengan metastasis; whole body | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 333 | Uptake karsinoma tiroid dengan metastasis (daftar terpisah selain kode prosedur utama) | 92.01 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 334 | Scan paratiroid | 92.13 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 335 | Scan adrenal, korteks dan/atau medulla | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 336 | Prosedur endokrin yang tidak tercantum, kedokteran nuklir diagnostik | 92.29 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 337 | Scan sumsum tulang; regio terbatas | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 338 | Scan sumsum tulang; regio multipel | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 339 | Scan sumsum tulang; whole body | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 340 | Volume plasma, teknik volume-dilusi radiofarmaka (prosedur terpisah); sampling tunggal | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 341 | Volume plasma, teknik volume-dilusi radiofarmaka (prosedur terpisah); sampling multipel | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|---------------|-----|------|------|-----|-----|------------|------|---------|
| 342 | Penentuan volume sel darah merah (prosedur terpisah), sampling tunggal | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 343 | Penentuan volume sel darah merah (prosedur terpisah), sampling multipel | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 344 | Penentuan volume whole blood, termasuk pengukuran terpisah volume plasma dan volume sel darah merah (teknik volume-dilusi radiofarmaka) | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 345 | Studi red cell survival | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 346 | Studi red cell survival; diferensial kinetik organ/jaringan, (seperti sekuestrasi lien dan/atau hepar) | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 347 | Sekuestrasi labeled red cell, diferensial organ/jaringan (seperti lien dan/atau hepar) | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 348 | Scan lien saja, dengan atau tanpa aliran vaskular | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 349 | Kinetik, pemeriksaan survival trombosit, dengan atau tanpa lokalisasi diferensial organ/jaringan | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 350 | Studi survival trombosit | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 351 | Scan limfe dan KGB | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 352 | Prosedur hematopoietik, retikuloendotelial, dan limfatik yang tidak tercantum, kedokteran nuklir diagnostik | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 353 | Scan hepar; hanya statik | 92.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 354 | Scan hepar; dengan aliran vaskular | 92.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 355 | Scan hepar (SPECT); | 92.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 356 | Scan hepar (SPECT); dengan aliran vaskular | 92.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 357 | Scan hepar dan lien; hanya statik | 92.02 + 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 358 | Scan hepar dan lien; dengan aliran vaskular | 92.02 + 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 359 | Pemeriksaan fungsi hepar dengan agen hepatobilier, dengan gambar serial | 92.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 360 | Scan sistem duktus hepatobilier, termasuk kandung empedu, dengan atau tanpa intervensi farmakologi, dengan atau tanpa pengukuran kuantitatif fungsi kandung empedu | 92.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 361 | Scan kelenjar liur; | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 362 | Scan kelenjar liur; dengan gambar serial | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 363 | Studi fungsi kelenjar liur | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 364 | Bone scan dan/atau scan sendi; regio terbatas | 92.14 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 365 | Bone scan dan/atau scan sendi; regio multipel | 92.14 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 366 | Bone scan dan/atau scan sendi; whole body | 92.14 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 367 | Bone scan dan/atau scan sendi; tiga fase | 92.14 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 368 | Bone scan dan/atau scan sendi; tomografi (SPECT) | 92.14 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 369 | Scan miokardium, positron emission tomography (PET), evaluasi metabolik | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 370 | Scan miokardium, infark nyata, planar; kualitatif atau kuantitatif | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 371 | Scan miokardium, infark nyata, planar; dengan ejection fraction melalui teknik first pass | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 372 | Scan miokardium, infark nyata, planar; SPECT tomografi dengan atau tanpa kuantifikasi | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 373 | Scan blood pool jantung, gated equilibrium; planar, pemeriksaan tunggal pada istirahat atau stres (olahraga dan/atau farmakologi), studi gerak dinding dengan ejection fraction, dengan atau tanpa proses kuantitatif tambahan | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 374 | Scan blood pool jantung, gated equilibrium; pemeriksaan multipel, studi gerak dinding dengan ejection fraction, pada istirahat atau stres (olahraga dan/atau farmakologi), dengan atau tanpa proses kuantitatif tambahan; | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 375 | Scan blood pool jantung, (planar), teknik first pass; satu pemeriksaan, saat istirahat atau dengan stres (istirahat dan/atau farmakologi), studi gerakan dinding dengan ejection fraction, dengan atau tanpa kuantifikasi | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 376 | Scan blood pool jantung, (planar), teknik first pass; pemeriksaan multipel, saat istirahat dan dengan stres (olahraga dan/atau farmakologi), studi gerakan dinding dengan ejection fraction, dengan atau tanpa kuantifikasi | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 377 | Scan miokardium, positron emission tomography (PET), perfusi; satu pemeriksaan saat istirahat atau stres | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 378 | Scan miokardium, positron emission tomography (PET), perfusi; pemeriksaan multipel saat istirahat dan/atau stres | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 379 | Scan blood pool jantung, gated equilibrium, SPECT, saat istirahat, studi gerak dinding dengan ejection fraction, dengan atau tanpa proses kuantitatif | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 380 | Scan blood pool jantung, gated equilibrium, satu pemeriksaan, saat istirahat, dengan ejeksi fraksi ventrikel kanan melalui melalui teknik first pass (Daftar terpisah selain kode prosedur utama) | 92.05 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|---------|
| 381 | Prosedur kardiovaskuler yang tidak tercantum, kedokteran nuklir diagnostik | 92.09 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 382 | Scan perfusi paru, partikulat | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 383 | Scan perfusi paru, partikulat, dengan ventilasi; satu kali nafas | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 384 | Scan perfusi paru, partikulat, dengan ventilasi; rebreathing dan washout, dengan atau tanpa satu kali nafas | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 385 | Scan ventilasi paru, aerosol; satu proyeksi | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 386 | Scan ventilasi paru, aerosol; proyeksi multipel (proyeksi anterior, posterior, lateral) | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 387 | Scan perfusi paru, partikulat, dengan ventilasi, aerosol, satu proyeksi atau multipel | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 388 | Scan ventilasi paru, gas, satu kali nafas, proyeksi tunggal | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 389 | Scan ventilasi paru, gas, dengan rebreathing dan washout dengan atau tanpa satu kali nafas; satu proyeksi | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 390 | Scan ventilasi paru, gas, dengan rebreathing dan washout, dengan atau tanpa satu kali nafas; proyeksi multipel (proyeksi anterior, posterior, lateral) | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 391 | Studi fungsi diferensial kuantitatif paru (ventilasi/perfusi) | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 392 | Prosedur respiratori yang tidak tercantum, kedokteran nuklir diagnostik | 92.15 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 393 | Scan otak, prosedur terbatas; statik | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 394 | Scan otak, prosedur terbatas; dengan aliran vaskular | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 395 | Scan otak, pemeriksaan lengkap; statik | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 396 | Scan otak, pemeriksaan lengkap; dengan aliran vaskular | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 397 | Scan otak, pemeriksaan lengkap; tomografi (SPECT) | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 398 | Scan otak, positron emission tomography (PET); evaluasi metabolik | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 399 | Scan otak, positron emission tomography (PET); evaluasi perfusi | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 400 | Scan otak, hanya aliran vaskular | 92.11 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 401 | Aliran cairan serebrospinal, scan (tidak termasuk pemberian materi); sisternografi | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 402 | Aliran cairan serebrospinal, scan (tidak termasuk pemberian materi); ventrikulografi | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 403 | Aliran cairan serebrospinal, scan (tidak termasuk pemberian materi); evaluasi shunt | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 404 | Aliran cairan serebrospinal, scan (tidak termasuk pemberian materi); tomografi (SPECT) | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 405 | Deteksi dan lokalisasi kebocoran cairan serebrospinal | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 406 | Dakriosistografi radiofarmaka | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 407 | Prosedur sistem saraf yang tidak tercantum, kedokteran nuklir diagnostik | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 408 | Renal scan; hanya statik | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 409 | Renal scan; dengan aliran vaskular | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 410 | Renal scan dengan aliran dan fungsi vaskular; satu pemeriksaan tanpa intervensi farmakologi | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 411 | Renal scan dengan aliran dan fungsi vaskular; satu pemeriksaan, dengan intervensi farmakologi (angiotensin converting enzyme inhibitor dan/atau diuretik) | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 412 | Renal scan dengan aliran dan fungsi vaskular; pemeriksaan multipel, dengan dan tanpa intervensi farmakologi (angiotensin converting enzyme inhibitor dan/atau diuretik) | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 413 | Renal scan, tomografi (SPECT) | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 414 | Pemeriksaan fungsi ginjal, studi radioisotop bukan scan | 92.03 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 415 | Pemeriksaan residu vesika urinaria | 87.76 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 416 | Pemeriksaan refluks ureter (voiding cystogram dengan radiofarmaka) | 87.76 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 417 | Scan testis; dengan aliran vaskular | 92.19 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 418 | CT, kepala atau otak; tanpa kontras | 87.03 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 419 | CT, kepala atau otak; dengan kontras | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 420 | CT, kepala atau otak; tanpa kontras, diikuti dengan kontras dan potongan lain | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 421 | CT, orbita, sella, atau fossa posterior, atau telinga luar, tengah, atau dalam; tanpa kontras | 87.03 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 422 | CT, orbita, sella, atau fossa posterior, atau telinga luar, tengah, atau dalam; dengan kontras | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 423 | CT, orbita, sella, atau fossa posterior, atau telinga luar, tengah, atau dalam; tanpa kontras, diikuti dengan kontras dan potongan lain | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 424 | CT, regio maksilofasial; tanpa kontras | 87.03 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 425 | CT, regio maksilofasial; dengan kontras | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 426 | CT, regio maksilofasial; tanpa kontras diikuti dengan kontras dan potongan lain | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 427 | CT, jaringan lunak leher; tanpa kontras | 87.03 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 428 | CT, jaringan lunak leher; dengan kontras | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 429 | CT, jaringan lunak leher; tanpa kontras diikuti dengan kontras dan potongan lain | 87.03 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 430 | CT angiografi, kepala, tanpa kontras, diikuti dengan kontras dan potongan lain, termasuk gambar pasca proses | 87.03 | 20 | 45 | 15 | 5 | 20 | 105 | 5000 | 525,000 |
| 431 | CT angiografi, leher, tanpa kontras, diikuti dengan kontras dan potongan lain, termasuk gambar pasca proses | 87.03 | 20 | 45 | 15 | 5 | 20 | 105 | 5000 | 525,000 |
| 432 | CT, toraks; tanpa kontras | 87.41 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 433 | CT, toraks; dengan kontras | 87.41 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 434 | CT, toraks; tanpa kontras diikuti dengan kontras dan potongan lain | 87.41 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 435 | CT angiografi, toraks (nonkoroner), dengan kontras (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 87.41 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 436 | CT, vertebra servikal; tanpa kontras | 87.22 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 437 | CT, vertebra servikal; dengan kontras | 87.22 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 438 | CT, vertebra servikal; tanpa kontras diikuti dengan kontras dan potongan lain | 87.22 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 439 | CT, vertebra torakal; tanpa kontras | 87.23 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 440 | CT, vertebra torakal; dengan kontras | 87.23 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 441 | CT, vertebra torakal; tanpa kontras diikuti dengan kontras dan potongan lain | 87.23 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 442 | CT, vertebra lumbal; tanpa kontras | 87.24 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 443 | CT, vertebra lumbal; dengan kontras | 87.24 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 444 | CT, vertebra lumbal; tanpa kontras diikuti dengan kontras dan potongan lain | 87.24 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 445 | CT angiografi, pelvis, dengan kontras (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 88.38 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 446 | CT, pelvis; tanpa kontras | 88.38 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 447 | CT, pelvis; dengan kontras | 88.38 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 448 | CT, pelvis; tanpa kontras diikuti dengan kontras dan potongan lain | 88.38 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 449 | CT, ekstremitas atas; tanpa kontras | 88.38 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|---------------|-----|------|------|-----|-----|------------|------|---------|
| 450 | CT, ekstremitas atas; dengan kontras | 88.38 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 451 | CT, ekstremitas atas; tanpa kontras diikuti dengan kontras dan potongan lain | 88.38 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 452 | CT angiografi, ekstremitas atas, dengan kontras (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 88.38 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 453 | CT, ekstremitas bawah; tanpa kontras | 88.38 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 454 | CT, ekstremitas bawah; dengan kontras | 88.38 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 455 | CT, ekstremitas bawah; tanpa kontras diikuti dengan kontras dan potongan | 88.38 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 456 | CT angiografi, ekstremitas bawah, dengan kontras (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 88.38 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 457 | CT, abdomen; tanpa kontras | 88.01 | 20 | 15 | 15 | 5 | 5 | 60 | 5000 | 300,000 |
| 458 | CT, abdomen; dengan kontras | 88.01 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 459 | CT, abdomen; tanpa kontras diikuti dengan kontras dan potongan lain | 88.01 | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 460 | CT angiografi, abdomen dan pelvis, dengan kontras (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 88.01 + 88.38 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 461 | Angiografi tomografi terkomputerisasi, abdomen, dengan kontras, (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 88.01 + 88.38 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 462 | CT abdomen dan pelvis tanpa kontras | 88.01 + 88.38 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 463 | CT abdomen dna pelvis dengan kontras | 88.01 + 88.38 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 464 | CT abdomen dan pelvis 1 + regio | 88.01 + 88.38 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 465 | Kolonografi CT, diagnostik, termasuk gambar pasca proses; tanpa kontras | 88.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 466 | Kolonografi CT, diagnostik, termasuk gambar pasca proses; dengan kontras (termasuk gambar nonkontras jika dikerjakan) | 88.02 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 467 | Kolonografi CT, skrining, termasuk gambar pasca proses | 88.02 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 468 | CT, jantung, tanpa kontras, dengan pemeriksaan kalsium koroner secara kuantitatif | 87.42 | 20 | 45 | 15 | 5 | 15 | 100 | 5000 | 500,000 |
| 469 | CT, jantung, dengan kontras, untuk pemeriksaan struktur dan morfologi jantung (termasuk gambar 3D, penilaian fungsi jantung, dan evaluasi struktur vena jika dilakukan) | 87.42 | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|---------|
| 470 | CT, jantung, dengan kontras, untuk pemeriksaan struktur dan morfologi pada kondisi penyakit jantung bawaan (termasuk gambar 3D, penilaian fungsi ventrikel kiri jantung, fungsi dan struktur ventrikel kanan, dan evaluasi struktur vena) | 87.42 | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 471 | Angiografi CT, jantung, arteri koroner dan bypass graft (jika ada), dengan kontras, termasuk gambar 3D (meliputi evaluasi struktur dan morfologi jantung, penilaian fungsi jantung, dan evaluasi struktur vena jika dikerjakan) | 87.42 | 20 | 45 | 15 | 15 | 45 | 140 | 5000 | 700,000 |
| 472 | Angiografi CT, pemeriksaan aorta abdominalis dan iliofemoral bilateral, dengan kontras (termasuk gambar nonkontras jika dikerjakan) dan gambar pasca proses | 87.42 | 20 | 45 | 15 | 15 | 45 | 140 | 5000 | 700,000 |
| 473 | Panduan radiologik (contoh: fluoroskopi, USG, atau CT) untuk drainase perkutan (contoh: abses, pengambilan spesimen), dengan penempatan kateter, interpretasi dan supervisi radiologi | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 474 | Panduan CT untuk penempatan jarum (contoh: biopsi, aspirasi, penyuntikan, dan penentuan letak), interpretasi dan supervisi radiologi | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 475 | Panduan CT untuk ablasi dan pemantauan jaringan parenkimal | | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 476 | CT, pemeriksaan densitas mineral tulang, satu lokasi atau lebih; tulang-tulang aksial (contoh: pelvis, vertebra) | | 20 | 15 | 15 | 15 | 5 | 70 | 5000 | 350,000 |
| 477 | Analisis perfusi serebral menggunakan CT dengan kontras, termasuk peta parametrik pasca proses dengan penentuan aliran darah otak, volume darah otak, dan rerata waktu transit | | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 478 | Angiografi CT untuk perencanaan tindakan bedah | | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 479 | MRI sendi temporomandibula | 88.97 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 480 | MRI orbita, wajah, dan leher; tanpa kontras | 88.97 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 481 | MRI orbita, wajah, dan leher; dengan kontras | 88.97 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 482 | MRI orbita, wajah, dan leher; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.97 | 20 | 45 | 15 | 5 | 30 | 115 | 5000 | 575,000 |
| 483 | MRA, kepala; tanpa kontras | 88.91 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 484 | MRA, kepala; dengan kontras | 88.91 | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 485 | MRA, kepala; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.91 | 20 | 90 | 15 | 5 | 30 | 160 | 5000 | 800,000 |
| 486 | MRA, leher; tanpa kontras | 88.97 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|------|-----------|
| 487 | MRA, leher; dengan kontras | 88.97 | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 488 | MRA, leher; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.97 | 20 | 90 | 15 | 5 | 30 | 160 | 5000 | 800,000 |
| 489 | MRI, otak (termasuk batang otak); tanpa kontras | 88.91 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 490 | MRI, otak (termasuk batang otak); dengan kontras | 88.91 | 20 | 45 | 15 | 15 | 20 | 115 | 5000 | 575,000 |
| 491 | MRI, otak (termasuk batang otak); tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.91 | 20 | 90 | 15 | 5 | 25 | 155 | 5000 | 775,000 |
| 492 | MRI, otak (termasuk batang otak dan basis kranii), saat prosedur kraniotomi (untuk menilai tumor residu atau malformasi vaskular residu); tanpa kontras | 88.91 | 20 | 180 | 90 | 90 | 60 | 440 | 5000 | 2,200,000 |
| 493 | MRI, otak (termasuk batang otak dan basis kranii), saat prosedur kraniotomi (untuk menilai tumor residu atau malformasi vaskular residu); dengan kontras | 88.91 | 20 | 180 | 90 | 90 | 80 | 460 | 5000 | 2,300,000 |
| 494 | MRI, otak (termasuk batang otak dan basis kranii), saat prosedur kraniotomi (untuk menilai tumor residu atau malformasi vaskular residu); tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.91 | 20 | 180 | 90 | 90 | 80 | 460 | 5000 | 2,300,000 |
| 495 | MRI, toraks, (untuk evaluasi limfadenopati hilus dan mediastinum); tanpa | 88.92 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 496 | MRI, toraks, (untuk evaluasi limfadenopati hilus dan mediastinum); dengan | 88.92 | 20 | 45 | 15 | 15 | 20 | 115 | 5000 | 575,000 |
| 497 | MRI, toraks, (untuk evaluasi limfadenopati hilus dan mediastinum); tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.92 | 20 | 45 | 15 | 15 | 45 | 140 | 5000 | 700,000 |
| 498 | MRA, toraks (tidak termasuk miokardium), dengan atau tanpa kontras | 88.92 | 20 | 45 | 15 | 15 | 45 | 140 | 5000 | 700,000 |
| 499 | MRI, kanalis spinalis dan isinya, servikal; tanpa kontras | 88.93 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 500 | MRI, kanalis spinalis dan isinya, servikal; dengan kontras | 88.93 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 501 | MRI, kanalis spinalis dan isinya, torakal; tanpa kontras | 88.93 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 502 | MRI, kanalis spinalis dan isinya, torakal; dengan kontras | 88.93 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 503 | MRI, kanalis spinalis dan isinya, lumbal; tanpa kontras | 88.93 | 20 | 45 | 15 | 5 | 10 | 95 | 5000 | 475,000 |
| 504 | MRI, kanalis spinalis dan isinya, lumbal; dengan kontras | 88.93 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 505 | MRI, kanalis spinalis dan isinya, tanpa kontras, diikuti dengan kontras dan sekuens lain; servikal | 88.93 | 20 | 45 | 15 | 15 | 50 | 145 | 5000 | 725,000 |
| 506 | MRI, kanalis spinalis dan isinya, tanpa kontras, diikuti dengan kontras dan sekuens lain; torakal | 88.93 | 20 | 45 | 15 | 15 | 50 | 145 | 5000 | 725,000 |
| 507 | MRI, kanalis spinalis dan isinya, tanpa kontras, diikuti dengan kontras dan sekuens lain; lumbal | 88.93 | 20 | 45 | 15 | 15 | 50 | 145 | 5000 | 725,000 |

| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F.2.1 | F.2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|-------|-------|-----|-----|------------|------|-----------|
| 508 | MRA, kanalis spinalis dan isinya, dengan atau tanpa kontras | 88.93 | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 509 | MRI, pelvis; tanpa kontras | 88.95 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 510 | MRI, pelvis; dengan kontras | 88.95 | 20 | 45 | 15 | 15 | 20 | 115 | 5000 | 575,000 |
| 511 | MRI, pelvis; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.95 | 20 | 45 | 15 | 15 | 30 | 125 | 5000 | 625,000 |
| 512 | MRA, pelvis, dengan atau tanpa kontras | 88.95 | 20 | 45 | 15 | 15 | 25 | 120 | 5000 | 600,000 |
| 513 | MRI, ekstremitas atas, selain sendi; tanpa kontras | 88.94 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 514 | MRI, ekstremitas atas, selain sendi; dengan kontras | 88.94 | 20 | 45 | 15 | 15 | 20 | 115 | 5000 | 575,000 |
| 515 | MRI, ekstremitas atas, selain sendi; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.94 | 20 | 45 | 15 | 5 | 30 | 115 | 5000 | 575,000 |
| 516 | MRI, sendi ekstremitas atas, tanpa kontras | 88.94 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 517 | MRI, sendi ekstremitas atas, dengan kontras | 88.94 | 20 | 45 | 15 | 15 | 20 | 115 | 5000 | 575,000 |
| 518 | MRI, sendi ekstremitas atas, tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.94 | 20 | 45 | 15 | 5 | 30 | 115 | 5000 | 575,000 |
| 519 | MRA, ekstremitas atas, dengan atau tanpa kontras | 88.94 | 20 | 45 | 15 | 15 | 5 | 100 | 5000 | 500,000 |
| 520 | MRI, ekstremitas bawah, selain sendi; tanpa kontras | 88.94 | 20 | 45 | 15 | 5 | 20 | 105 | 5000 | 525,000 |
| 521 | MRI, ekstremitas bawah, selain sendi; dengan kontras | 88.94 | 20 | 45 | 15 | 15 | 30 | 125 | 5000 | 625,000 |
| 522 | MRI, ekstremitas bawah, selain sendi; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.94 | 20 | 45 | 15 | 15 | | 95 | 5000 | 475,000 |
| 523 | MRI, sendi ekstremitas bawah, tanpa kontras | 88.94 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 524 | MRI, sendi ekstremitas bawah, dengan kontras | 88.94 | 20 | 45 | 15 | 15 | 20 | 115 | 5000 | 575,000 |
| 525 | MRI, sendi ekstremitas bawah, tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.94 | 20 | 45 | 15 | 15 | 30 | 125 | 5000 | 625,000 |
| 526 | MRA, ekstremitas bawah, dengan atau tanpa kontras | 88.94 | 20 | 45 | 15 | 15 | 5 | 100 | 5000 | 500,000 |
| 527 | MRI, abdomen; tanpa kontras | 88.97 | 20 | 45 | 15 | 5 | 20 | 105 | 5000 | 525,000 |
| 528 | MRI, abdomen; dengan kontras | 88.97 | 20 | 45 | 15 | 15 | 30 | 125 | 5000 | 625,000 |
| 529 | MRI, abdomen; tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.97 | 20 | 45 | 15 | 15 | 50 | 145 | 5000 | 725,000 |
| 530 | MRA, abdomen, dengan atau tanpa kontras | 88.97 | 20 | 45 | 15 | 15 | 30 | 125 | 5000 | 625,000 |
| 531 | MRI cardiac untuk morfologi dan fungsi tanpa kontras | 88.92 | 20 | 45 | 15 | 5 | 20 | 105 | 5000 | 525,000 |
| 532 | MRI cardiac untuk morfologi dan fungsi tanpa kontras, dengan stress imaging | 88.92 | 20 | 180 | 15 | 45 | 60 | 320 | 5000 | 1,600,000 |
| 533 | MRI cardiac untuk morfologi dan fungsi tanpa kontras, diikuti dengan kontras dan sekuens lain | 88.92 | 20 | 180 | 15 | 45 | 80 | 340 | 5000 | 1,700,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|------|-----------|
| 534 | MRI cardiac untuk morfologi dan fungsi tanpa kontras, diikuti dengan kontras dan sekuens lain; dengan stress imaging | 88.92 | 20 | 180 | 15 | 45 | 80 | 340 | 5000 | 1,700,000 |
| 535 | MRI cardiac untuk mapping kecepatan aliran (Daftar terpisah selain kode prosedur utama) | 88.92 | 20 | 180 | 15 | 45 | 80 | 340 | 5000 | 1,700,000 |
| 536 | Rendering 3D dengan interpretasi dan pelaporan CT, MRI, USG, atau modalitas tomografi lainnya, tidak dibutuhkan gambar setelah proses pada tempat kerja independen | 88.90 | | | | | | | | |
| 537 | Rendering 3D dengan interpretasi dan pelaporan CT, MRI, USG, atau modalitas tomografi lainnya, dibutuhkan gambar setelah proses pada tempat kerja independen | 88.90 | | | | | | | | |
| 538 | MR spektroskopi | 88.90 | 20 | 45 | 15 | 15 | 15 | 110 | 5000 | 550,000 |
| 539 | Prosedur MRI | 88.90 | 20 | 45 | 15 | 5 | 5 | 90 | 5000 | 450,000 |
| 540 | MR terpimpin untuk penempatan jarum (biopsi, aspirasi, injeksi, atau penempatan alat tertentu) dengan supervisi dan interpretasi radiologi | 88.90 | 20 | 90 | 15 | 15 | 40 | 180 | 5000 | 900,000 |
| 541 | MR terpimpin, dsn monitoring ablasi jaringan parenkim | 88.90 | 20 | 90 | 15 | 15 | 40 | 180 | 5000 | 900,000 |
| 542 | MRI, payudara, tanpa dan/atau dengan kontras; unilateral | 88.92 | 20 | 45 | 15 | 15 | 5 | 100 | 5000 | 500,000 |
| 543 | MRI, payudara, tanpa dan/atau dengan kontras; bilateral | 88.92 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |
| 544 | MRI, aliran darah sumsum tulang | 88.94 | 20 | 45 | 15 | 15 | 5 | 100 | 5000 | 500,000 |
| 545 | Deteksi komputerisasi (computer aided) termasuk analisis algoritme komputer dari data MRI untuk deteksi lesi/ karakteristik, analisis farmakokinetik, dengan interpretasi lanjutan dari dokter, MRI payudara (Daftar terpisah selain kode prosedur utama) | 88.90 | 20 | 45 | 15 | 15 | 5 | 100 | 5000 | 500,000 |
| 546 | USG terfokus pada ablasi leiomyomata uteri, mencakup MR terpimpin; total volume jaringan leiomyomata kurang dari 200 cc | 88.90 | 20 | 45 | 15 | 15 | 5 | 100 | 5000 | 500,000 |
| 547 | USG terfokus pada ablasi leiomyomata uteri, mencakup MR terpimpin; total volume jaringan leiomyomata sama atau lebih dari 200 cc | 88.90 | 20 | 45 | 15 | 15 | 10 | 105 | 5000 | 525,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|-------|-----------|
| 548 | Penempatan kateter selektif (permintaan pertama), arteri renal dan arteri asesori renal untuk angiografi renal, termasuk penempatan kateter renal, flouroskopi, injeksi kontras, pencitraan setelah proses, pencatatan pencitraan, dan supervisi serta interpretasi radiologi, termasuk pengukuran ketinggian saat dilakukan prosedur, dan flush aortogram saat proses berlangsung; unilateral | | 20 | 45 | 15 | 15 | 5 | 100 | 20000 | 2,000,000 |
| 549 | Penempatan kateter selektif (permintaan pertama), arteri renal dan arteri asesori renal untuk angiografi renal, termasuk penempatan kateter renal, flouroskopi, injeksi kontras, pencitraan setelah proses, pencatatan pencitraan, dan supervisi serta interpretasi radiologi, termasuk pengukuran ketinggian saat dilakukan prosedur, dan flush aortogram saat proses berlangsung; bilateral | | 20 | 45 | 15 | 15 | 10 | 105 | 20000 | 2,100,000 |
| 550 | Penempatan kateter super selektif (permintaan pertama atau selanjutnya atau cabang arteri renal yang lebih tinggi), arteri renal dan arteri asesori renal untuk angiografi renal, termasuk penempatan kateter renal, flouroskopi, injeksi kontras, pencitraan setelah proses, pencatatan pencitraan, dan supervisi serta interpretasi radiologi, termasuk pengukuran ketinggian saat dilakukan prosedur, dan flush aortogram saat proses berlangsung; unilateral | | 20 | 45 | 15 | 15 | 5 | 100 | 20000 | 2,000,000 |
| 551 | Penempatan kateter super selektif (permintaan pertama atau selanjutnya atau cabang arteri renal yang lebih tinggi), arteri renal dan arteri asesori renal untuk angiografi renal, termasuk penempatan kateter renal, flouroskopi, injeksi kontras, pencitraan setelah proses, pencatatan pencitraan, dan supervisi serta interpretasi radiologi, termasuk pengukuran ketinggian saat dilakukan prosedur, dan flush aortogram saat proses berlangsung; bilateral | | 20 | 45 | 15 | 15 | 10 | 105 | 20000 | 2,100,000 |
| 552 | Insersi filter intravaskular vena cava, pendekatan inklusif endovaskular, vena seleksi, dan supervisi serta interpretasi, pencatatan intraprosedur, dan pencitraan terpimpin (USG dan flouroskopi) | | 20 | 90 | 15 | 45 | 30 | 200 | 20000 | 4,000,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|-------|-----------|
| 553 | Reposisi filter intravaskular vena cava, pendekatan inklusif endovaskular, vena seleksi, dan supervisi serta interpretasi, pencatatan intraprosedur, dan pencitraan terpimpin (USG dan flouroskopi) | | 20 | 45 | 15 | 15 | 30 | 125 | 20000 | 2,500,000 |
| 554 | Pelepasan filter intravaskular vena cava, pendekatan inklusif endovaskular, vena seleksi, dan supervisi serta interpretasi, pencatatan intraprosedur, dan pencitraan terpimpin (USG dan flouroskopi) | | 20 | 45 | 15 | 15 | 30 | 125 | 20000 | 2,500,000 |
| 555 | Pemasangan kateter atau intrakateter ke dalam pelvis ginjal untuk drainase dan/atau injeksi, perkutaneus, supervisi dan interpretasi radiologi | | 20 | 90 | 45 | 15 | 10 | 180 | 20000 | 3,600,000 |
| 556 | Pemasangan kateter ureter atau stent ke dalam ureter melalui pelvis ginjal untuk drainase dan/atau injeksi, perkutaneus, supervisi dan interpretasi radiologi | | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 557 | Pelebaran nefrostomi, ureter, atau uretra, supervisi dan interpretasi radiologi | | 20 | 90 | 45 | 15 | 20 | 190 | 20000 | 3,800,000 |
| 558 | Aortografi, torakal, tanpa serialografi, supervisi dan interpretasi radiologi | 88.42 | 20 | 45 | 15 | 5 | 40 | 125 | 20000 | 2,500,000 |
| 559 | Aortografi, torakal, dengan serialografi, supervisi dan interpretasi radiologi | 88.42 | 20 | 45 | 15 | 5 | 30 | 115 | 20000 | 2,300,000 |
| 560 | Aortografi, abdominal, dengan serialografi, supervisi dan interpretasi | 88.47 | 20 | 45 | 15 | 5 | 30 | 115 | 20000 | 2,300,000 |
| 561 | Aortografi, abdominal dengan iliofemoral ekstremitas bawah bilateral, kateter, dengan serialografi, supervisi dan interpretasi radiologi | 88.47 | 20 | 45 | 15 | 5 | 30 | 115 | 20000 | 2,300,000 |
| 562 | Angiografi, servikoserebral, kateter, termasuk pembuluh darah asal, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 563 | Angiografi, brakhial, retrograd, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 564 | Angiografi, karotis eksterna, unilateral, selektif, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 565 | Angiografi, karotis eksterna, bilateral, selektif, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 566 | Angiografi, karotis, serebral, unilateral, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 567 | Angiografi, karotis, serebral, bilateral, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 568 | Angiografi, karotis, servikal, unilateral, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 569 | Angiografi, karotis, servikal, bilateral, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 570 | Angiografi, vertebra, servikal, dan/atau intrakranial, supervisi dan interpretasi radiologi | 88.41 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 571 | Angiografi, spinal, selektif, supervisi dan interpretasi radiologi | 88.49 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|---------------|-----|------|------|-----|-----|------------|-------|-----------|
| 572 | Angiografi, ekstremitas, unilateral, supervisi dan interpretasi radiologi | 88.48 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 573 | Angiografi, ekstremitas, bilateral, supervisi dan interpretasi radiologi | 88.48 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 574 | Angiografi, ginjal, unilateral, selektif (termasuk flush aortogram), supervisi dan interpretasi radiologi | 88.45 | 20 | 45 | 15 | 5 | 10 | 95 | 20000 | 1,900,000 |
| 575 | Angiografi, ginjal, bilateral, selektif (termasuk flush aortogram), supervisi dan interpretasi radiologi | 88.45 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 576 | Angiografi, viseral, selektif atau supraselektif, selektif (dengan atau tanpa flush aortogram), supervisi dan interpretasi radiologi | 88.47 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 577 | Angiografi, adrenal, unilateral, selektif, supervisi dan interpretasi radiologi | 88.49 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 578 | Angiografi, adrenal, bilateral, selektif, supervisi dan interpretasi radiologi | 88.49 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 579 | Angiografi, pelvis, selektif atau supraselektif, supervisi dan interpretasi radiologi | 88.49 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 580 | Angiografi, pulmonal, unilateral, selektif, supervisi dan interpretasi radiologi | 88.43 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 581 | Angiografi, pulmonal, bilateral, selektif, supervisi dan interpretasi radiologi | 88.43 | 20 | 45 | 15 | 5 | 30 | 115 | 20000 | 2,300,000 |
| 582 | Angiografi, pulmonal, dengan kateter nonselektif atau injeksi vena, supervisi dan interpretasi radiologi | 88.43 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 583 | Angiografi, mammae interna, supervisi dan interpretasi radiologi | 88.49 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 584 | Angiografi, selektif, tiap pembuluh darah tambahan diperiksa setelah pemeriksaan dasar, supervisi dan interpretasi radiologi (Daftar terpisah selain kode prosedur utama) | 88.49 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 585 | Limfangiografi, hanya ekstremitas, unilateral, supervisi dan interpretasi radiologi | 88.34 + 88.36 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 586 | Limfangiografi, hanya ekstremitas, bilateral, supervisi dan interpretasi radiologi | 88.34 + 88.36 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 587 | Limfangiografi, pelvis/abdomen, unilateral, supervisi dan interpretasi radiologi | 88.04 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 588 | Limfangiografi, pelvis/abdomen, bilateral, supervisi dan interpretasi radiologi | 88.04 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 589 | Shuntogram untuk investigasi shunt nonvaskular yang terpasang indwelling (seperti LeVein shunt, ventriculoperitoneal shunt, indwelling infusion pump), supervisi dan interpretasi radiologi | | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 590 | Splenoportografi, supervisi dan interpretasi radiologi | 88.64 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|-------|-----------|
| 591 | Venografi, ekstremitas, unilateral, supervisi dan interpretasi radiologi | 88.66 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 592 | Venografi, ekstremitas, bilateral, supervisi dan interpretasi radiologi | 88.66 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 593 | Venografi, cava, inferior, dengan serialografi, supervisi dan interpretasi radiologi | 88.65 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 594 | Venografi, cava, superior, dengan serialografi, supervisi dan interpretasi radiologi | 88.61 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 595 | Venografi, ginjal, unilateral, selektif, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 596 | Venografi, ginjal, bilateral, selektif, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 597 | Venografi, adrenal, unilateral, selektif, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 598 | Venografi, adrenal, bilateral, selektif, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 599 | Venografi, sinus venosus (petrosus dan sagital inferior) atau jugular, kateter, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 600 | Venografi, sinus sagitalis superior, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 601 | Venografi, epidural, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 602 | Venografi, orbita, supervisi dan interpretasi radiologi | 88.67 | 20 | 45 | 15 | 15 | 20 | 115 | 20000 | 2,300,000 |
| 603 | Percutaneous transhepatic portography dengan evaluasi hemodinamik, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 30 | 290 | 20000 | 5,800,000 |
| 604 | Percutaneous transhepatic portography tanpa evaluasi hemodinamik, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 30 | 290 | 20000 | 5,800,000 |
| 605 | Venografi hepatic, wedged atau bebas, dengan evaluasi hemodinamik, supervisi dan interpretasi radiologi | 88.64 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 606 | Venografi hepatic, wedged atau bebas, tanpa evaluasi hemodinamik, supervisi dan interpretasi radiologi | 88.64 | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 607 | Sampling vena dengan kateter, dengan atau tanpa angiografi (untuk hormon paratiroid, renin), supervisi dan interpretasi radiologi | | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |
| 608 | Terapi transkateter, embolisasi, berbagai metode, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 60 | 320 | 20000 | 6,400,000 |
| 609 | Terapi transkateter, infus, berbagai metode (trombolisis selain koroner), supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 60 | 320 | 20000 | 6,400,000 |
| 610 | Angiografi melalui kateter terpasang untuk pemeriksaan follow-up pada terapi, embolisasi, atau infus transkateter | | 20 | 45 | 15 | 5 | 20 | 105 | 20000 | 2,100,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|-----|------|------|-----|-----|------------|-------|-----------|
| 611 | Pergantian kateter intravaskular yang telah terpasang pada terapi trombolitik dengan monitoring kontras, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 60 | 320 | 20000 | 6,400,000 |
| 612 | Pengangkatan mekanik materi obstruksi perikateter (seperti fibrin sheath) dari alat vena sentral melalui akses vena terpisah, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 60 | 320 | 20000 | 6,400,000 |
| 613 | Pengangkatan mekanik materi obstruksi intraluminal (intrakateter) dari alat vena sentral melalui lumen alat, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 60 | 320 | 20000 | 6,400,000 |
| 614 | Pemasangan filter IVC perkutaneus, supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 45 | 10 | 270 | 20000 | 5,400,000 |
| 615 | Hipertermia, dihasilkan secara eksternal; superfisial (pemanasan hingga kedalaman 4 cm atau kurang) | 88.8 | 20 | 15 | 0 | 0 | 5 | 40 | 20000 | 800,000 |
| 616 | Hipertermia, dihasilkan secara eksternal; profunda (pemanasan dengan kedalaman lebih dari 4 cm) | 88.8 | 20 | 15 | 0 | 0 | 15 | 50 | 20000 | 1,000,000 |
| 617 | Hipertermia, dihasilkan melalui probe interstisial; 5 aplikator interstisial atau kurang | 88.8 | 20 | 180 | 15 | 15 | 15 | 245 | 20000 | 4,900,000 |
| 618 | Hipertermia, dihasilkan melalui probe interstisial; lebih dari 5 aplikator interstisial | 88.8 | 20 | 180 | 15 | 15 | 15 | 245 | 20000 | 4,900,000 |
| 619 | Hipertermia dihasilkan melalui probe intrakavitasi | 88.8 | 20 | 180 | 15 | 15 | 15 | 245 | 20000 | 4,900,000 |
| 620 | Perbaikan endovaskular aneurisma atau diseksi aorta abdominalis infrarenal, supervisi dan interpretasi radiologi | | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |
| 621 | Pemasangan ekstensi proksimal atau distal prostesis untuk perbaikan endovaskular aneurisma aorta infrarenal atau arteri iliaka, pseudoaneurisma, atau diseksi, supervisi dan interpretasi radiologi | | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |
| 622 | Pemasangan transkateter stent intravaskular, (kecuali koroner, karotis, dan vertebralis), perkutaneus dan/atau terbuka, supervisi dan interpretasi radiologi, tiap pembuluh darah | | 20 | 180 | 45 | 90 | 20 | 355 | 20000 | 7,100,000 |
| 623 | Pengambilan transkateter, perkutaneus, benda asing intravaskular (seperti kateter vena atau arteri yang fraktur), supervisi dan interpretasi radiologi | | 20 | 180 | 15 | 90 | 10 | 315 | 20000 | 6,300,000 |
| 624 | Angioplasti balon transluminal, arteri perifer, supervisi dan interpretasi radiologi | | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F.1 | F2.1 | F2.2 | F.3 | F.4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|-----|------|------|-----|-----|------------|-------|------------|
| 625 | Angioplasti balon transluminal, tiap arteri perifer tambahan, supervisi dan interpretasi radiologi (Daftar terpisah selain kode prosedur utama) | 39.50 | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |
| 626 | Angioplasti balon transluminal, ginjal atau arteri viseral lain, supervisi dan interpretasi radiologi | 39.50 | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |
| 627 | Angioplasti balon transluminal, tiap arteri viseral tambahan, supervisi dan interpretasi radiologi (Daftar terpisah selain kode prosedur utama) | 39.50 | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |
| 628 | Biopsi transkateter, supervisi dan interpretasi radiologi | | 20 | 45 | 0 | 5 | 15 | 85 | 20000 | 1,700,000 |
| 629 | Angioplasti balon transluminal, vena (seperti stenosis subklavia), supervisi dan interpretasi radiologi | 39.50 | 20 | 180 | 45 | 90 | 40 | 375 | 20000 | 7,500,000 |
| 630 | Percutaneous transhepatic biliary drainage dengan monitoring kontras, supervisi dan interpretasi radiologi | | 20 | 180 | 45 | 45 | 30 | 320 | 20000 | 6,400,000 |
| 631 | Pemasangan perkutaneus kateter drainase untuk kombinasi drainase bilier internal dan eksternal atau pada stent drainase untuk drainase bilier internal pada pasien dengan obstruksi bilier mekanik nonoperatif, supervisi dan interpretasi radiologi | | 20 | 180 | 90 | 180 | 30 | 500 | 20000 | 10,000,000 |
| 632 | Pergantian tabung atau kateter drainase perkutaneus dengan monitoring kontras (sistem gastrointestinal, genitourinal, abses), supevisi dan interpretasi radiologi | | 20 | 90 | 45 | 90 | 30 | 275 | 20000 | 5,500,000 |
| 633 | Panduan radiologi (fluoroskopi, USG, atau CT) untuk drainase perkutaneus (abses, pengambilan spesimen) dengan pemasangan kateter, supervisi dan interpretasi radiologi | | 20 | 90 | 45 | 90 | 30 | 275 | 20000 | 5,500,000 |



TARIF JASA MEDIS PENUNJANG DOKTER SPESIALIS REHABILITASI MEDIS

| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|------|--------|
| 1 | Konsultasi pasien baru ≤ 10 menit | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 2 | Konsultasi pasien baru 20 - 30 menit | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 3 | Konsultasi pasien baru ≥ 45 menit | 89.07 | 20 | 45 | 0 | 0 | 10 | 75 | 2000 | 150000 |
| 4 | Konsultasi pasien lama ≤ 5 menit | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 5 | Konsultasi pasien lama 10 - 15 menit | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 6 | Konsultasi pasien lama ≥ 25 menit | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 7 | Konsultasi Pemeriksaan Kedokteran Fisik dan Rehabilitasi Komprehensif pasien baru (usia < 18 tahun) | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 8 | Konsultasi Pemeriksaan Kedokteran Fisik dan Rehabilitasi Komprehensif pasien baru (usia > 18 tahun) | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 9 | Konsultasi Pemeriksaan Kedokteran Fisik dan Rehabilitasi Komprehensif pasien lama (usia < 18 tahun) | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 10 | Konsultasi Pemeriksaan Kedokteran Fisik dan Rehabilitasi Komprehensif pasien lama (usia > 18 tahun) | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 11 | Konseling individu masalah kesehatan yang terkait keluarga dan pengurangan faktor resiko, 15 menit | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 12 | Konseling individu masalah kesehatan yang terkait keluarga dan pengurangan faktor resiko, 30 menit | 89.07 | 20 | 45 | 0 | 0 | 10 | 75 | 2000 | 150000 |
| 13 | Konseling individu masalah kesehatan yang terkait keluarga dan pengurangan faktor resiko, 45 menit | 89.07 | 20 | 45 | 0 | 0 | 10 | 75 | 2000 | 150000 |
| 14 | Konsultasi tatap muka diluar jam kerja atau hari libur | 89.07 | 20 | 45 | 0 | 0 | 5 | 70 | 2000 | 140000 |
| 15 | Kunjungan rumah pasien baru, < 60 menit | 89.07 | 20 | 45 | 0 | 5 | 5 | 75 | 2000 | 150000 |
| 16 | Kunjungan rumah pasien baru, > 60 menit | 89.07 | 20 | 45 | 0 | 5 | 10 | 80 | 2000 | 160000 |
| 17 | Kunjungan rumah pasien lama, < 60 menit | 89.07 | 20 | 45 | 0 | 5 | 5 | 75 | 2000 | 150000 |
| 18 | Kunjungan rumah pasien lama, > 60 menit | 89.07 | 20 | 45 | 0 | 5 | 10 | 80 | 2000 | 160000 |
| 19 | Konsultasi dan perencanaan pasien lama melalui telepon | 89.07 | 20 | 45 | 0 | 5 | 5 | 75 | 2000 | 150000 |
| 20 | Konsultasi dan perencanaan pasien lama melalui online internet | 89.07 | 20 | 45 | 0 | 5 | 5 | 75 | 2000 | 150000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|-----------|----|------|------|----|----|------------|------|--------|
| 21 | Bahan edukasi kesehatan seperti pamflet dll | 89.07 | 20 | 45 | 0 | 5 | 5 | 75 | 2000 | 150000 |
| 22 | Edukasi kesehatan kelompok | 89.07 | 20 | 45 | 0 | 5 | 10 | 80 | 2000 | 160000 |
| 23 | Menuliskan laporan untuk asuransi dan perusahaan | 89.07 | 20 | 15 | 0 | 0 | 5 | 40 | 2000 | 80000 |
| 24 | Mengumpulkan dan menginterpretasikan data medis pasien yang dibawa dari luar | 89.07 | 20 | 15 | 0 | 0 | 5 | 40 | 2000 | 80000 |
| 25 | Evaluasi Prosthesis Lengan Atas dan Bahu | 84.41 | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 26 | Evaluasi Prosthesis Lengan Bawah dan Siku | 84.42 | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 27 | Evaluasi Prosthesis Lengan, Not Otherwise Specified | 84.43 | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 28 | Evaluasi Prosthesis Lutut Atas | 84.45 | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 29 | Evaluasi Prosthesis Lutut Bawah | 84.46 | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 30 | Evaluasi Prosthesis Kaki, Not Otherwise Specified | 84.47 | 20 | 15 | 5 | 5 | 5 | 50 | 2000 | 100000 |
| 31 | Uji sensibilitas | 89.13 | 20 | 45 | 15 | 5 | 10 | 95 | 2000 | 190000 |
| 32 | Uji fungsi kognisi | 89.15 | 20 | 45 | 15 | 5 | 10 | 95 | 2000 | 190000 |
| 33 | Uji fungsi komunikasi | 89.15 | 20 | 45 | 15 | 5 | 10 | 95 | 2000 | 190000 |
| 34 | Uji fungsi menelan | 89.15 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 35 | Uji integrasi sensori motor | 89.15 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 36 | Uji keseimbangan statis dan dinamis | 89.15 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 37 | Uji kontrol postur | 89.15 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 38 | Uji fungsi eksekusi gerak | 89.15 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 39 | Uji berkemih | 89.23 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 40 | Uji fungsi defekasi | 89.34 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 41 | Uji kemampuan fungsional dan perawatan diri | 93.01 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 42 | Evaluasi orthosis | 93.02 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 43 | Evaluasi prosthesis | 93.03 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 44 | Uji kekuatan otot | 93.04 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 45 | Uji fleksibilitas dan lingkup gerak sendi | 93.05 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 46 | Biofeedback (Electromyographic and pressure) | 93.08 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 47 | Uji motorik halus | 93.09 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 48 | Uji fungsi lokomotor | 93.09 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 49 | Uji pola jalan | 93.09 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 50 | Uji dekondisi | 93.09 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |



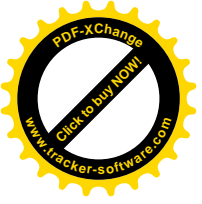
| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|-----------|----|------|------|----|----|------------|------|--------|
| 51 | Uji fungsi kardiorespirasi | 93.09 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 52 | Latihan lingkup gerak sendi, peregangan, inhibisi aktif (termasuk latihan otot dasar panggul) | 93.11 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 53 | Latihan penguatan otot (Noland Kick off Table/NK Table, EN tree, cybex) | 93.13 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 54 | Latihan pernapasan | 93.18 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 55 | Latihan koordinasi dan ketrampilan motorik (Frenkel exercise, Neurodevelopmental treatment, | 93.19 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 56 | Proprioceptive Neuromuscular Fascilitation, Rood, Motor relearning program) | | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 57 | Terapi latihan lain (skoliosis, osteoporosis, koreksi postur) | 93.19 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 58 | Traksi manual, mekanik | 93.21 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 59 | Latihan ambulasi dan keseimbangan | 93.22 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 60 | Chek Out Orthosis (spinal, anggota gerak atas, anggota gerak bawah) | 93.23 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 61 | Latihan jalan menggunakan orthosis, prostesis, dan alat bantu jalan | 93.24 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 62 | Pool therapy | 93.31 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 63 | Whirlpools | 93.32 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 64 | Hubbard tanks, contrast bath, pulse lavage (other | 93.33 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 65 | Ultrasound, shortwave diathermy, microwave diathermy (diathermy) | 93.34 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 66 | Parrafin bath, infrared radiation | 93.35 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 67 | Latihan ketahanan kardiopulmonar (aerobic, anaerobic) | 93.36 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 68 | Trans Electrical Nerve Stimulation (TENS) , Neuro Muscular Elctrical Stimulater (NMES) | 93.39 | 5 | 5 | 0 | 5 | 10 | 25 | 2000 | 50000 |
| 69 | Low Power Cold Laser / Low-level Laser Therapy | 93.8 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 70 | Dry needling | 93.8 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 71 | Spray and stretch | 93.8 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 72 | Tapping and strapping | 93.8 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 73 | Injeksi intraartikular | 93.8 | 20 | 45 | 15 | 5 | 15 | 100 | 2000 | 200000 |
| 74 | Injeksi botulinum toksin A | 93.8 | 20 | 45 | 15 | 5 | 15 | 100 | 2000 | 200000 |
| 75 | Casting | 93.53 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 76 | Manipulasi (spinal, sendi perifer) | 93.6 | 20 | 5 | 5 | 5 | 5 | 40 | 2000 | 80000 |
| 77 | Massage (manual, mekanik) | 93.6 | 20 | 5 | 5 | 5 | 5 | 40 | 2000 | 80000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|-----------|----|------|------|----|----|------------|------|--------|
| 78 | Manual Lymphatic Drainage (MLD) | 93.66 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 79 | Tatalaksana gangguan berbahasa tidak spesifik (termasuk disleksia, dispraxia) | 93.71 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 80 | Tatalaksana gangguan berbahasa | 93.72 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 81 | Tatalaksana gangguan proses fungsi pasca laringektomi | 93.73 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 82 | Tatalaksana kesulitan makan pada anak | 93.73 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 83 | Tatalaksana gangguan proses bicara pada kelainan kraniofasial | 93.74 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 84 | Tatalaksana gangguan fonasi atau produksi suara | 93.75 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 85 | Tatalaksana gangguan artikulasi | 93.75 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 86 | Tatalaksana keterlambatan bicara bahasa | 93.75 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 87 | Tatalaksana gangguan kelancaran bicara | 93.75 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 88 | Tatalaksana gangguan menelan | 93.75 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 89 | Recreation therapy (Group therapy, Play therapy) | 93.81 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 90 | Terapi Edukasi | 93.82 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 91 | Adaptasi Aktifitas Kehidupan Sehari-hari (teknik remediasi, teknik adaptasi, adaptive equipment) | 93.83 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 92 | Terapi multi sensori terintegrasi | 93.83 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 93 | Rehabilitasi pre-vokasional dan rehabilitasi okupasi | 93.83 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 94 | Penanganan gangguan persepsi kognisi | 93.83 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 95 | Tatalaksana gangguan sensasi somatosensori | 93.83 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 96 | Music therapy | 93.84 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 97 | Rehabilitasi palatif | 93.89 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 98 | Evaluasi kondisi sosial dan pelaku rawat | 93.89 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 99 | Evaluasi kondisi sosial dan pelaku rawat | 93.89 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 100 | Evaluasi Sepatu koreksi | 93.89 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 101 | Evaluasi Alat bantu jalan | 93.89 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 102 | Evaluasi kondisi sosial dan pelaku rawat | 93.89 | 20 | 45 | 15 | 5 | 5 | 90 | 2000 | 180000 |
| 103 | Terapi Inhalasi | 93.94 | 20 | 5 | 5 | 5 | 5 | 40 | 2000 | 80000 |
| 104 | Postural drainage | 93.99 | 20 | 5 | 5 | 5 | 5 | 40 | 2000 | 80000 |
| 105 | Evaluasi kemampuan intelektual, academic achievement tests | 94.01 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 106 | Tes kepribadian (stabilitas emosional, motivasi, hubungan interpersonal dan perilaku) | 94.02 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |



| NO | NAMA TINDAKAN | ICD IX-CM | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|-----------|----|------|------|----|----|------------|------|--------|
| 107 | Penelusuran minat dan bakat | 94.08 | 20 | 15 | 15 | 5 | 5 | 60 | 2000 | 120000 |
| 108 | Terapi dingin (Ice massage,vapocoolant spray) | 99.81 | 20 | 5 | 5 | 5 | 5 | 40 | 2000 | 80000 |
| 109 | Ultraviolet Radiation (UVR) | 99.82 | 20 | 5 | 5 | 5 | 5 | 40 | 2000 | 80000 |



LINGKUP ANESTESI, TERAPI INTENSIF DI ICU, DAN PENGELOLAAN NYERI



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH UMUM)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|----|------------|-----|------|
| 1 | Aff Arch Barr | | | | | | | | |
| 2 | Aff Arch Barr dan suspensi maksila | | | | | | | | |
| 3 | Amputasi AK | | | | | | | | |
| 4 | Amputasi BK | | | | | | | | |
| 5 | Amputasi Jari | | | | | | | | |
| 6 | Amputation of digiti single | | | | | | | | |
| 7 | Anal fistulectomy | | | | | | | | |
| 8 | Anal fistulotomy | | | | | | | | |
| 9 | Aneurisma A. Brachialis (diluar graft) | | | | | | | | |
| 10 | Aneurisma A. Femoralis (diluar graft) | | | | | | | | |
| 11 | Appendicostomy | | | | | | | | |
| 12 | Arterial pungsi, kanulasi, sectie | | | | | | | | |
| 13 | Arteriovenous shunt (AV Shunt) brakiosefalika | | | | | | | | |
| 14 | Arteriovenous shunt (AV Shunt) radiosefalika | | | | | | | | |
| 15 | AV – Shunt (Lokal Anestesi) | | | | | | | | |
| 16 | Axillary dissection | | | | | | | | |
| 17 | Babcock | | | | | | | | |
| 18 | Batu Saluran Kemih | | | | | | | | |
| 19 | Bilareral excision of ectopic breast tissue (mamma aberans) | | | | | | | | |
| 20 | Bilateral inguinal hernia repair with graft or prosthesis, not otherwise specified | | | | | | | | |
| 21 | Bilateral multipel excision of lesion of breast with narcose | | | | | | | | |
| 22 | Bilateral Ovariectomy | | | | | | | | |
| 23 | Bilateral radical mastectomy | | | | | | | | |
| 24 | Bilateral repair of direct inguinal hernia | | | | | | | | |
| 25 | Bilateral repair of direct inguinal hernia with graft or prosthetis | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|----|------------|-------|------------------|
| 26 | Bilateral repair of femoral hernia with graft of prosthesis | | | | | | | | |
| 27 | Bilateral repair of indirect inguinal hernia | | | | | | | | |
| 28 | Bilateral repair of indirect inguinal hernia with graft or prosthesis | | | | | | | | |
| 29 | Bilateral repair of inguinal hernia, not otherwise specified | | | | | | | | |
| 30 | Bilateral repair of inguinal hernia, one direct and one indirect | | | | | | | | |
| 31 | Bilateral repair of inguinal hernia, one direct and one indirect, with graft or prosthesis | | | | | | | | |
| 32 | Bilateral simple mastectomy | | | | | | | | |
| 33 | Biopsi pembuluh darah (perifer) | | | | | | | | |
| 34 | Biopsi Perikardium | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 35 | Biopsi terbuka bronkhus | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 36 | Biopsi terbuka diafragma | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 37 | Biopsi terbuka mediastinum | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 38 | Biopsi terbuka paru | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 39 | Biopsi terbuka pleura | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 40 | Biopsi terbuka pleura dengan VATS | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 41 | Biopsi terbuka tumor dinding thoraks | | | | | | | | |
| 42 | Biopsy insisional dengan anastesi lokal | | | | | | | | |
| 43 | Biopsy of anus | | | | | | | | |
| 44 | Biopsy of perianal tissue | | | | | | | | |
| 45 | Caecostomy | | | | | | | | |
| 46 | Cholecystectomy | | | | | | | | |
| 47 | Choledochoplasty | | | | | | | | |
| 48 | Clipping Costae (diluar plate) | | | | | | | | |
| 49 | Closed reduction of temporomandibular dislocation | | | | | | | | |
| 50 | Closure of anal fistula | | | | | | | | |
| 51 | Closure of appendiceal fistula | | | | | | | | |
| 52 | Closure of cholecystostomy | | | | | | | | |
| 53 | Closure of fistula of large intestine | | | | | | | | |
| 54 | Closure of fistula of small intestine, except duodenum | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|----|------------|-------|------------------|
| 55 | Closure of intestinal stoma | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 56 | Closure of leceration of liver | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 57 | Colostomy, not otherwise specified | | | | | | | | |
| 58 | Combustio (Luka Bakar) | | | | | | | | |
| 59 | Common duct exploration for removal of calculus | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 60 | Compartement excision | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 61 | complete glossectomy | | | | | | | | |
| 62 | Complete thyroidectomy | | | | | | | | |
| 63 | Control of hemorrhage of anus | | | | | | | | |
| 64 | Debridement mediastinum (Sternotomi) | | | | | | | | |
| 65 | Debridement-nekrotomi luka gangren | | | | | | | | |
| 66 | Deseksi submandibula | | | | | | | | |
| 67 | Disartikulasi sendi ekstremitas | | | | | | | | |
| 68 | Diseksi leher radikal / radikal neck dissection | | | | | | | | |
| 69 | Dislokasi bahu | | | | | | | | |
| 70 | Drainage of appediceal abscess | | | | | | | | |
| 71 | Drainage of pancreatic cyst by catheter | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 72 | Drainage of pancreatic cyst catheter | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 73 | Eksisi Biopsi Tumor pembuluh darah | | | | | | | | |
| 74 | Eksisi gland submandibula | | | | | | | | |
| 75 | Eksisi higroma leher | | | | | | | | |
| 76 | Eksisi kista tiroglosus | | | | | | | | |
| 77 | Eksisi luas tumor ganas bibir dengan rekonstruksi flap lokal | | | | | | | | |
| 78 | Eksisi luas tumor ganas dengan rekonstruksi flap jauh | | | | | | | | |
| 79 | Eksisi luas tumor ganas kulit tanpa rekonstruksi | | | | | | | | |
| 80 | Eksisi luas tumor ganas rongga mulut dengan rekonstruksi flap lokal | | | | | | | | |
| 81 | Eksisi pada bronkhus | | | | | | | | |
| 82 | Eksisi parsial+marsupialisasi Ranula | | | | | | | | |
| 83 | Eksisi Pseudoaneurisma | | | | | | | | |
| 84 | Eksisi Tumor Dinding dada | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|----|------------|-----|------|
| 85 | Eksisi tumor ganas kulit dengan flap local atau graft kulit | | | | | | | | |
| 86 | Eksisi tumor jinak dengan anastesi lokal | | | | | | | | |
| 87 | Eksisi Tumor Pembuluh Darah Perifer | | | | | | | | |
| 88 | Eksisi tumor pembuluh darah perifer (hemangioma) | | | | | | | | |
| 89 | Ekskokleasi epulis | | | | | | | | |
| 90 | Ekskokleasi kista folikuler | | | | | | | | |
| 91 | Ekskokleasi kista radikuler | | | | | | | | |
| 92 | Eksplorasi vaskular (Trauma/ Non Trauma) | | | | | | | | |
| 93 | Ekstirpasi / eksisi tumor jinak jaringan lunak ukuran <2cm | | | | | | | | |
| 94 | Ekstirpasi kista dermoid | | | | | | | | |
| 95 | Ekstraksi Corpus Alienum di Regio Toraks | | | | | | | | |
| 96 | Ekstraksi Corpus Alienum di Regio Toraks dengan VATS | | | | | | | | |
| 97 | Embolektomi (diluar alat) | | | | | | | | |
| 98 | Embolektomi/trombektomi aorta | | | | | | | | |
| 99 | Embolektomi/trombektomi pembuluh darah arteri ekstremitas bawah | | | | | | | | |
| 100 | Embolektomi/trombektomi pembuluh darah arteri abdominal | | | | | | | | |
| 101 | Embolektomi/trombektomi pembuluh darah ekstremitas atas (diluar alat) | | | | | | | | |
| 102 | Embolektomi/trombektomi pembuluh darah ekstremitas bawah (diluar alat) | | | | | | | | |
| 103 | Embolektomi/trombektomi pembuluh darah regio servikal (karotis,jugular) (diluar alat) | | | | | | | | |
| 104 | Endoscopic polypectomy of rectum | | | | | | | | |
| 105 | Endoscopic thyroidectomy | | | | | | | | |
| 106 | Evakuasi Hematom (pasca pungsi) | | | | | | | | |
| 107 | Evakuasi hematom di ekstremitas (pasca pungsi HD/traumatik) | | | | | | | | |
| 108 | Excision of ectopic breast tissue | | | | | | | | |
| 109 | Excision of hemorrhoids | | | | | | | | |
| 110 | excision of lesion of breast with narcose | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|-------|------------------|
| 111 | Excision of other bile duct | | | | | | | | |
| 112 | Excision of perianal skin tags | | | | | | | | |
| 113 | Excision of thyroglossal duct or trac | | | | | | | | |
| 114 | Exploration of common duct | 20 | 45 | 45 | 45 | 30 | 185 | 10000 | 1,850,000 |
| 115 | Exploratory laparotomy | | | | | | | | |
| 116 | Exteriorization of large intestine | | | | | | | | |
| 117 | Exteriorization of small intestine | | | | | | | | |
| 118 | Fasciotomy | | | | | | | | |
| 119 | Fiksasi interna fraktur maksilofasial 1-2 tempat patahan | | | | | | | | |
| 120 | Fiksasi interna fraktur nasal | | | | | | | | |
| 121 | Fiksasi interna Fraktur Panfacial | | | | | | | | |
| 122 | Fiksasi Sternum (Wire, Plate) (diluar wire/plate) | | | | | | | | |
| 123 | Fraktur Antebrachi | | | | | | | | |
| 124 | Fraktur Colles & Pergelangan tangan lainnya | | | | | | | | |
| 125 | Fraktur Cruris | | | | | | | | |
| 126 | Fraktur Femur | | | | | | | | |
| 127 | Fraktur Humerus | | | | | | | | |
| 128 | Fraktur klavikula | | | | | | | | |
| 129 | Fraktur Olekranon | | | | | | | | |
| 130 | Fraktur Patela | | | | | | | | |
| 131 | Fraktur Suprakondiler Humerus | | | | | | | | |
| 132 | Free skin graft | | | | | | | | |
| 133 | Full-thickness skin graft to hand | | | | | | | | |
| 134 | Full-thickness skin graft to other sites | | | | | | | | |
| 135 | Gastrostomi | | | | | | | | |
| 136 | Groin dissection | | | | | | | | |
| 137 | Hemiglosektomi | | | | | | | | |
| 138 | Hidrokel Testis/Funikuli | | | | | | | | |
| 139 | Hipertropi Prostat Beningna (BPH) | | | | | | | | |
| 140 | Ileostomy, not otherwise specified | | | | | | | | |
| 141 | Incision of perianal abscess | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|-------|------------------|
| 142 | Incisional hernia repair | | | | | | | | |
| 143 | Incisional hernia repair with prosthesis | | | | | | | | |
| 144 | insertion of synthetic implant in facial bone | | | | | | | | |
| 145 | Insisi abses dengan anastesi lokal | | | | | | | | |
| 146 | Insisi flegmon dasar mulut | | | | | | | | |
| 147 | Internal drainage of pancreatic cyst | | | | | | | | |
| 148 | Internal Fiksasi fraktur condylus mandibula | 20 | 45 | 45 | 45 | 30 | 185 | 10000 | 1,850,000 |
| 149 | Internal fiksasi fraktur maksilofasial 5 tempat patahan/ lebih | 20 | 45 | 45 | 45 | 30 | 185 | 10000 | 1,850,000 |
| 150 | Internal Fiksasi fraktur Mandibula segmental | 20 | 45 | 45 | 45 | 30 | 185 | 10000 | 1,850,000 |
| 151 | Intra-abdominal manipulation of intestine, not otherwise | | | | | | | | |
| 152 | Intra-abdominal manipulation of large intestine | | | | | | | | |
| 153 | Intra-abdominal manipulation of small intestine | | | | | | | | |
| 154 | Labioshisis | | | | | | | | |
| 155 | Laparoscopic appendectomy | | | | | | | | |
| 156 | Laparoscopic appendectomy (elective) | | | | | | | | |
| 157 | Laparoscopic cholecystectomy | | | | | | | | |
| 158 | Laparoscopic incidental appendectomy | | | | | | | | |
| 159 | Laparoscopic lysis of peritoneal adhesions | | | | | | | | |
| 160 | Laparoscopy | | | | | | | | |
| 161 | Large-to-large intestinal anastomosis | | | | | | | | |
| 162 | Laringectomi | | | | | | | | |
| 163 | Laringectomi dengan diseksi leher | | | | | | | | |
| 164 | Left hemicolectomy | | | | | | | | |
| 165 | Left lateral anal sphincterotomy | | | | | | | | |
| 166 | Ligasi vaskular ekstremitas | | | | | | | | |
| 167 | Ligation of hemorrhoids | | | | | | | | |
| 168 | Lobektomi parsial (reseksi paru segmental) | | | | | | | | |
| 169 | Local excision of lesion of breast | | | | | | | | |
| 170 | Local excision of rectal lesion or tissue | | | | | | | | |
| 171 | Maksilektomi total + Rekonstruksi | | | | | | | | |
| 172 | Mediastinostomy | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|----|------------|-----|------|
| 173 | Modifikasi RND / functional neck dissection | | | | | | | | |
| 174 | Multipel excision of lesion of breast with narcose | | | | | | | | |
| 175 | Muscle flap graft to breast | | | | | | | | |
| 176 | Muscle flap graft to breast (TRAM flap/LD flap) | | | | | | | | |
| 177 | Mutilasi digiti ekstremitas | | | | | | | | |
| 178 | Open biopsi of breast | | | | | | | | |
| 179 | Open biopsy of gallbladder or bile ducts | | | | | | | | |
| 180 | Open biopsy of liver | | | | | | | | |
| 181 | Open biopsy of pancreas | | | | | | | | |
| 182 | Open biopsy of rectum | | | | | | | | |
| 183 | open biopsy of salivary gland or duct | | | | | | | | |
| 184 | open reduction of alveolar fracture | | | | | | | | |
| 185 | open reduction of malar and zygomatic fracture | | | | | | | | |
| 186 | Open reduction of mandibular fractur | | | | | | | | |
| 187 | open reduction of maxillary fracture | | | | | | | | |
| 188 | Operasi Commando | | | | | | | | |
| 189 | Osteotomi eksisi tulang maksilofasial | | | | | | | | |
| 190 | Other appendectomy (elective) | | | | | | | | |
| 191 | Other bilateral femoral herniorraphy | | | | | | | | |
| 192 | Other destruction of lesion of liver | | | | | | | | |
| 193 | Other diagnostic procedures of abdominal region | | | | | | | | |
| 194 | Other excision of perianal tissue | | | | | | | | |
| 195 | Other hernia repair | | | | | | | | |
| 196 | Other incidental appendectomy | | | | | | | | |
| 197 | Other incision of anus | | | | | | | | |
| 198 | Other incision of skin and subcutaneous tissue | | | | | | | | |
| 199 | Other laparotomy | | | | | | | | |
| 200 | Other local excision or destruction of lesion or tissue of skin and subcutaneous tissue | | | | | | | | |
| 201 | Other lysis of peritoneal adhesions | | | | | | | | |
| 202 | Other operations on anus | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|-----|------|
| 203 | Other operations on intestines | | | | | | | | |
| 204 | Other operations on intestines | | | | | | | | |
| 205 | Other operations on pancreas | | | | | | | | |
| 206 | Other operations on the breast/ Reconstruction of the breast | | | | | | | | |
| 207 | Other operations on trachea | | | | | | | | |
| 208 | Other pancreatotomy | | | | | | | | |
| 209 | Other partial excision of large intestine | | | | | | | | |
| 210 | Other partial thyroidectomy | | | | | | | | |
| 211 | Other procedures on hemorrhoids | | | | | | | | |
| 212 | other reconsteruction of other facial bone | | | | | | | | |
| 213 | other reconstruction of mandible | | | | | | | | |
| 214 | other repair and plastic operation of tongue | | | | | | | | |
| 215 | Other repair of abdominal wall | | | | | | | | |
| 216 | Other repair of anal sphincter | | | | | | | | |
| 217 | Other repair of intestine | | | | | | | | |
| 218 | Other repair of mesentery | | | | | | | | |
| 219 | Other skin graft to hand | | | | | | | | |
| 220 | Other skin graft to other sites | | | | | | | | |
| 221 | Other small-to-large intestinal anastomosis | | | | | | | | |
| 222 | Other suture of abdominal wall | | | | | | | | |
| 223 | Other umbilical herniorraphy | | | | | | | | |
| 224 | Other unilateral femoral herniorraphy | | | | | | | | |
| 225 | Palatoshisis | | | | | | | | |
| 226 | Parathyroidectomy subtotal | | | | | | | | |
| 227 | Parathyroidectomy total | | | | | | | | |
| 228 | Parotidektomi superfisial | | | | | | | | |
| 229 | Parotidektomi total | | | | | | | | |
| 230 | Partial Gastrectomy | | | | | | | | |
| 231 | partial glossectomy | | | | | | | | |
| 232 | Partial hepatectomy | | | | | | | | |
| 233 | partial mandibulectomy hemimandibulectomy | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|-----|------|
| 234 | Partial splenectomy | | | | | | | | |
| 235 | Pasang Double Lumen Hemodialysis (HD) (diluar alat) | | | | | | | | |
| 236 | Pasang Implantable Central Venous Access (diluar alat: port-a-cath®, celsite®) | | | | | | | | |
| 237 | Pasang Thoraks Drain/ WSD (diluar alat) | | | | | | | | |
| 238 | Pedicle or flaps graft, not otherwise specified | | | | | | | | |
| 239 | Pelepasan plat & skrup maksilofasial 3 tempat atau lebih | | | | | | | | |
| 240 | Pelepasan plat & skrup tulang maksilofasial 1-2 tempat | | | | | | | | |
| 241 | <i>Pemasangan Central Venous Catheter (CVC) (diluar alat)</i> | | | | | | | | |
| 242 | Pemasangan interdental wiring / arch bar | | | | | | | | |
| 243 | Pemasangan Peritoneal Dialysis (PD) Catheter (diluar alat) | | | | | | | | |
| 244 | Pemasangan Thoraks Drain/ <i>Water Sealed Drainage (WSD)</i> (diluar alat) | | | | | | | | |
| 245 | Pembedahan teleangiectasis | | | | | | | | |
| 246 | Pembuatan Thoracic window | | | | | | | | |
| 247 | Pericardiocentesis | | | | | | | | |
| 248 | Perikardiektomi | | | | | | | | |
| 249 | Perikardiotomi/ <i>Pericardial window</i> | | | | | | | | |
| 250 | Permanent colostomy | | | | | | | | |
| 251 | Permanent ileostomy | | | | | | | | |
| 252 | Pionephrosis | | | | | | | | |
| 253 | <i>Pleural window (Eloeser Flap)</i> | | | | | | | | |
| 254 | Pleurektomi | | | | | | | | |
| 255 | Pleurodesis (pleurosclerosis) | | | | | | | | |
| 256 | Plikasi Bulae / Bleb Emfisematous | | | | | | | | |
| 257 | Plikasi diafragma | | | | | | | | |
| 258 | <i>Pneumonectomy</i> | | | | | | | | |
| 259 | Prosedur Sistrunk kista duktus tiroglosus | | | | | | | | |
| 260 | Pulmonary decortication | | | | | | | | |
| 261 | Pungsi hematom/ seroma | | | | | | | | |
| 262 | Radical excision of skin lesion | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|----|------------|-----|------|
| 263 | Reclosure of postoperative disruption of abdominal wall | | | | | | | | |
| 264 | Redo Torakotomi | | | | | | | | |
| 265 | Reduction of anal prolapse | | | | | | | | |
| 266 | Rekonstruksi arteri ekstremitas dengan Bypass Graft synthetic (diluar protesa) | | | | | | | | |
| 267 | Rekonstruksi fraktur blow-out | | | | | | | | |
| 268 | Rekonstruksi menggunakan flap bebas | | | | | | | | |
| 269 | Rekonstruksi sternum & dinding dada | | | | | | | | |
| 270 | Rekonstruksi vaskular ekstremitas inferior (Arteri femoralis & poplitea) (diluar graft) | | | | | | | | |
| 271 | Rekonstruksi vaskular ekstremitas superior (Arteri brakialis,radialis & ulnaris) (diluar graft) | | | | | | | | |
| 272 | Release Kontraktur mandibula | | | | | | | | |
| 273 | Release tong tie | | | | | | | | |
| 274 | Release tortikolis | | | | | | | | |
| 275 | Removal of foreign body from peritoeal cavity | | | | | | | | |
| 276 | Removal of foreign body from peritoneal cavity | | | | | | | | |
| 277 | Reopening of recent laparotomy site | | | | | | | | |
| 278 | Repair aneurisma Aorta Abdominalis (diluar protesa) | | | | | | | | |
| 279 | Repair Ar.Poplitea & Femoralis (diluar graft) | | | | | | | | |
| 280 | Repair Laserasi Diafragma | | | | | | | | |
| 281 | Repair of diaphragmatic hernia, abdominal approach | | | | | | | | |
| 282 | Repair of direct inguinal hernia | | | | | | | | |
| 283 | Repair of direct inguinal hernia with graft or prosthesis | | | | | | | | |
| 284 | Repair of gastroschisis | | | | | | | | |
| 285 | Repair of indirect inguinal hernia | | | | | | | | |
| 286 | Repair of indirect inguinal hernia with graft or prosthesis | | | | | | | | |
| 287 | Repair of laceration of gallbladder | | | | | | | | |
| 288 | Repair of other bile ducts | | | | | | | | |
| 289 | Repair of other hernia of anterior abdominal wall | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|-----|------|
| 290 | Repair of other hernia of anterior abdominal wall with prosthesis | | | | | | | | |
| 291 | Repair of umbilical hernia with prosthesis | | | | | | | | |
| 292 | Repair pembuluh darah regio servikal (karotis, jugular) | | | | | | | | |
| 293 | Reposisi Dislokasi sendi rahang dengan Pembiusan (TMJ) | | | | | | | | |
| 294 | Reposisi Dislokasi TMJ tanpa pembiusan | | | | | | | | |
| 295 | Reposisi tertutup Fraktur Condilus Mandibula | | | | | | | | |
| 296 | Reposisi tertutup fraktur nasal | | | | | | | | |
| 297 | Resection of transverse colon | | | | | | | | |
| 298 | Reseksi maksila infrastuktural | | | | | | | | |
| 299 | Reseksi maksila suprastuktural | | | | | | | | |
| 300 | Reseksi mandibula dengan rekonstruksi graft tulang / K-wire | | | | | | | | |
| 301 | Reseksi mandibula tanpa rekonstruksi | | | | | | | | |
| 302 | Revisi Arteriovenous shunt | | | | | | | | |
| 303 | Revisi Thoraks drain/ <i>Water Sealed Drainage</i> (WSD) (diluar alat) | | | | | | | | |
| 304 | Revision of anastomosis of large intestine | | | | | | | | |
| 305 | Revision of anastomosis of small intestine | | | | | | | | |
| 306 | Revision of stoma of large intestine | | | | | | | | |
| 307 | Revision of stoma of small intestine | | | | | | | | |
| 308 | Revision of tracheostomy | | | | | | | | |
| 309 | Right hemicolectomy | | | | | | | | |
| 310 | Rupture Buli-buli | | | | | | | | |
| 311 | Rupture tendon Achilles | | | | | | | | |
| 312 | Scleroterapi dan / atau ligasi hemangioma | | | | | | | | |
| 313 | Sigmoidectomy | | | | | | | | |
| 314 | Simple suture of common bile duct | | | | | | | | |
| 315 | Sirkumsisi | | | | | | | | |
| 316 | Skleroterapi vena (Varises, Hemangioma) | | | | | | | | |
| 317 | Small-to-small intestinal anastomosis | | | | | | | | |
| 318 | Split-thickness graft to breast | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|----|------------|-----|------|
| 319 | Stripping varises ekstremitas inferior | | | | | | | | |
| 320 | Subtotal mastectomy | | | | | | | | |
| 321 | Suture of laceration of anus | | | | | | | | |
| 322 | Suture of laceration of large intestine | | | | | | | | |
| 323 | Suture of laceration of small intestine, except duodenum | | | | | | | | |
| 324 | Suture of peritoneum | | | | | | | | |
| 325 | Temporary colostomy | | | | | | | | |
| 326 | Temporary ileostomy | | | | | | | | |
| 327 | <i>Thoracal Symphatectomy dengan Video Assissted Thoracoscopic Surgery (VATS)</i> | | | | | | | | |
| 328 | Thoracocentesis | | | | | | | | |
| 329 | Thymectomy dengan VATS | | | | | | | | |
| 330 | Tiroidektomi subtotal/ total nodul tiroid | | | | | | | | |
| 331 | Tiroidektomi total dengan Berry Picking | | | | | | | | |
| 332 | Tiroidektomi total dengan diseksi leher fungsional | | | | | | | | |
| 333 | Torakotomi/ Sternotomi Eksplorasi | | | | | | | | |
| 334 | Torsio testis | | | | | | | | |
| 335 | Total Gastrectomy | | | | | | | | |
| 336 | Total splenectomy | | | | | | | | |
| 337 | Trakeostomi dengan penyulit tumor pada akses trakea | | | | | | | | |
| 338 | Trakeostomi temporary | | | | | | | | |
| 339 | Tumor Jinak Kulit&Tumor Non Neoplastik Kulit | | | | | | | | |
| 340 | Unilateral excision of ectopic breast tissue (mamma aberans) | | | | | | | | |
| 341 | Unilateral radical mastectomy | | | | | | | | |
| 342 | Unilateral repair of femoral hernia with graft or prosthesis | | | | | | | | |
| 343 | Unilateral simple mastectomy | | | | | | | | |
| 344 | Unilateral thyroid lobectomy | | | | | | | | |
| 345 | Vascular shunting (Spleno renal shunt, De palma shunt) | | | | | | | | |
| 346 | Vena punctie, kanulasi, sectie | | | | | | | | |
| 347 | Whipple Procedure | | | | | | | | |
| 348 | Wide excision of Soft tissue tumor | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH ANAK)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|-------|------------------|
| 1 | Abdominoperineal Pull Through (Malformasi Anorectal) | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 2 | Abdominorectal Pull Through (Swenson Procedure) | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 3 | Amputasi Eksisi Kista Bronchiogenik | 20 | 45 | 45 | 45 | 60 | 215 | 10000 | 2,150,000 |
| 4 | Appendektomi | | | | | | | | |
| 5 | Bedah Laparoscopi Anak | 20 | 45 | 45 | 45 | 60 | 215 | 10000 | 2,150,000 |
| 6 | Billroth I & li/Reseksi Gaster Parsial | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 7 | Biopsi Rektum "Full Thickness" | | | | | | | | |
| 8 | Biopsi Eksisional Dalam Narkose | | | | | | | | |
| 9 | Biopsi Insisional Dalam Narkose | | | | | | | | |
| 10 | Biopsi Perlaparatomi | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 11 | Biopsi/Eksisi KGB, Lipoma. Ateroma, Ganglion | | | | | | | | |
| 12 | CDH (Paediatrik) | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 13 | Chordektomi | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 14 | Cystojejenostomi | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 15 | Debulking | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 16 | Detorsi Testis + Orcidopexy | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 17 | Duodenoduodenostomi/Duodenojejunostomi | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 18 | Eksisi Baker Cyst | | | | | | | | |
| 19 | Eksisi Granuloma Umbilikal | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 20 | Eksisi Hemangioma Besar/Multiple | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 21 | Eksisi Hemangioma Dengan Skin Graft STSG/FTSG | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 22 | Eksisi Hemangioma Kecil | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 23 | Eksisi Higroma Colli/Limfangioma Simple | | | | | | | | |
| 24 | Eksisi Higroma Colli/Axilla Pada Neonatus | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 25 | Eksisi Kelenjar Getah Bening | | | | | | | | |
| 26 | Eksisi Kelenjar Liur Submandibula | | | | | | | | |
| 27 | Eksisi Kista Brachial | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|----|------------|-------|------------------|
| 28 | Eksisi Kista Duktus Tiroglosus | 20 | 45 | 45 | 45 | 30 | 185 | 10000 | 1,850,000 |
| 29 | Eksisi Kista Saluran Empedu | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 30 | Eksisi Kista Urachus | | | | | | | | |
| 31 | Eksisi Neuroblastoma | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 32 | Eksisi Teratoma Retroperitoneal | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 33 | Eksisi Teratoma Sacrococcygeal | | | | | | | | |
| 34 | Eksisi Tumor Jaringan Lunak Ukuran Kecil (Marginal Margin Excisi) | | | | | | | | |
| 35 | Ekstirpasi Tumor Jinak Kulit <3 Cm | | | | | | | | |
| 36 | Ekstirpasi Tumor Jinak Kulit >3 Cm | | | | | | | | |
| 37 | Endorectal Pull Through (Soave-Bolley Procedure) | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 38 | Esofagomyotomi (Operasi Heller) | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 39 | Esofagostomi + Gastrostomi (Atresia Esofagus) | | | | | | | | |
| 40 | Esophagus Replacement Procedure | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 41 | Fistulektomi Kompleks | | | | | | | | |
| 42 | Fundoplikasi Gaster | 20 | 45 | 90 | 90 | 80 | 325 | 10000 | 3,250,000 |
| 43 | Gastrostomi Anak | | | | | | | | |
| 44 | Gastrostomi Neonatus | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 45 | Genitoplasty (Clitoroplasty, Vaginoplasty, Phalioplasty) | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 46 | Glosektomi Totalis | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 47 | Hemiglosektomi | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 48 | Hemimandibulektomi | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 49 | Herniotomi | | | | | | | | |
| 50 | Herniotomi Bilateral | | | | | | | | |
| 51 | Herniotomi Pada Hernia Strangulata | | | | | | | | |
| 52 | Herniotomi Residif | | | | | | | | |
| 53 | Herniotomi Umbilikalis | | | | | | | | |
| 54 | Herniotomy + Laparotomy + Reseksi + Anastomosis | | | | | | | | |
| 55 | Ligasi Tinggi Kelas II (Narkose) | | | | | | | | |
| 56 | Ileostomi | | | | | | | | |
| 57 | Insisi Abses Perianal | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|-----|------------|-------|------------------|
| 58 | Insisi Drainase/Debridement Abses | | | | | | | | |
| 59 | Insisi Tongue Tie | | | | | | | | |
| 60 | Jari, Polydactyly, Amputasi With Rekonstruksi | | | | | | | | |
| 61 | Jari, Ring Constriction (Multiple), Koreksi | 20 | 45 | 45 | 45 | 30 | 185 | 10000 | 1,850,000 |
| 62 | Jari, Ring Constriction (Single), Koreksi | | | | | | | | |
| 63 | Jari, Syndactyly (Multiple) | | | | | | | | |
| 64 | Jari, Syndactyly (Single) Koreksi | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 65 | Kelainan Umbilikus | | | | | | | | |
| 66 | Kolesistektomi | | | | | | | | |
| 67 | Kolostomi Anak | 20 | 45 | 45 | 45 | 20 | 175 | 10000 | 1,750,000 |
| 68 | Kolostomi Neonatus | | | | | | | | |
| 69 | Ladd _ | 20 | 45 | 90 | 45 | 60 | 260 | 10000 | 2,600,000 |
| 70 | Laparoskopik Appendektomi | | | | | | | | |
| 71 | Laparoskopik Diagnostik/Biopsi | | | | | | | | |
| 72 | Laparoskopik Gastrektomi | | | | | | | | |
| 73 | Laparoskopik Lobektomi | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 74 | Laparotomi + Appendektomi Pada App Perforasi | | | | | | | | |
| 75 | Laparotomi + Milking/Reseksi Pada Invaginasi | | | | | | | | |
| 76 | Laparotomi + Reseksi Anasm | | | | | | | | |
| 77 | Laparotomi + Reseksi Usus Halus/Kolon | | | | | | | | |
| 78 | Laparotomi Adhesiolisis | | | | | | | | |
| 79 | Laparotomi Eksplorasi/Biopsi | | | | | | | | |
| 80 | Laparotomi Pada Perforsi Usus | | | | | | | | |
| 81 | Laparotomi Pada Trauma Abdomen | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 82 | Laparotomi Pada Peritonitis Neonatus | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 83 | Limpoma, Atheroma, dll | | | | | | | | |
| 84 | Lobektomi Sub Totalis (Tiroid) | | | | | | | | |
| 85 | Marsupialisasi dengan Ranula (Kelas 2) | | | | | | | | |
| 86 | Minimal/Limited PSARP | | | | | | | | |
| 87 | Near Total Tiroidektomi | | | | | | | | |
| 88 | Nefrektomi Parsial | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|-------|------------------|
| 89 | Nefrourektomi Tumor Wilms | | | | | | | | |
| 90 | Orchidektomi | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 91 | Orchidektomi Bilateral | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 92 | Orchidektomy Sub Kabsuler | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 93 | Parotidektomi Radikal | 20 | 45 | 90 | 15 | 20 | 190 | 10000 | 1,900,000 |
| 94 | Parotidektomi Superfisialis | | | | | | | | |
| 95 | Parotidektomi Totalis | 20 | 45 | 90 | 90 | 60 | 305 | 10000 | 3,050,000 |
| 96 | Pasang Akses Port Ceisite | | | | | | | | |
| 97 | Pasang PEG | | | | | | | | |
| 98 | Pemasangan Double Lumen Kateter Dengan Lokal Anestesi | | | | | | | | |
| 99 | Plikasi Diafragma | | | | | | | | |
| 100 | Polipektomi | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 101 | Polipektomi Rektum | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 102 | Portoenterostomi (Operasi Kassai) | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 103 | Postero Sagital Anorectoplasty/PSARP | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 104 | Posterosagital Anorectovaginourethroplasty/PSARVUP | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 105 | Potong Stump | | | | | | | | |
| 106 | Prosedur Tiersch Pada Prolap Rekti | | | | | | | | |
| 107 | PSARP + Laparotomy | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 108 | Pyeloplasty | | | | | | | | |
| 109 | Pyloromyotomi (Operasi Fredet Ramstedt) | | | | | | | | |
| 110 | Release Sinekha Vulva | | | | | | | | |
| 111 | Repair Bladder Extrophy | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 112 | Repair Cloacal Extrophy | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 113 | Repair Defek Dinding Perut (Omphalocele/Gastroschizis) | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 114 | Repair Defek Hernia Umbilikalisis | | | | | | | | |
| 115 | Repair Fistel Rectovaginal | 20 | 45 | 90 | 90 | 60 | 305 | 10000 | 3,050,000 |
| 116 | Repair Ruptura Perineum Lama | | | | | | | | |
| 117 | Repair Vesika Urinaria | | | | | | | | |
| 118 | Reseksi + Anastomosis Esofagus | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 119 | Reseksi Anastomosis Pada Atresia Usus, Duplikasi | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|-------|------------------|
| 120 | Reseksi Esofagus & Rekonstruksi | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 121 | Reseksi Gaster | 20 | 45 | 90 | 90 | 90 | 335 | 10000 | 3,350,000 |
| 122 | Reseksi Hepar (Tumor, Trauma) | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 123 | Reseksi Sigmoid | | | | | | | | |
| 124 | Reseksi Urachus | | | | | | | | |
| 125 | Retrorectal Pull Through (Duhamel Procedure) | 20 | 45 | 90 | 90 | 90 | 335 | 10000 | 3,350,000 |
| 126 | Salpingo Oophorektomi Bilateral | | | | | | | | |
| 127 | Sirkumsisi (Narkose) | | | | | | | | |
| 128 | Sistostomi | | | | | | | | |
| 129 | Skleroterapi Dengan Anestesi | | | | | | | | |
| 130 | Sphincterotomy | | | | | | | | |
| 131 | Splenectomi Pada Trauma | | | | | | | | |
| 132 | Splenektomi Ec. Hipertensi Portal/Kelainan Hematologi Lain | 20 | 45 | 45 | 15 | 30 | 155 | 10000 | 1,550,000 |
| 133 | Suntik Scleroting Agent Malformasi Vaskular | | | | | | | | |
| 134 | Thoracotomi +Anastomosis Esofagus | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 135 | Tiroidektomi Subtotalis | | | | | | | | |
| 136 | Total Gastrektomi Dan Rekonstruksi | 20 | 45 | 90 | 90 | 160 | 405 | 10000 | 4,050,000 |
| 137 | Tracheostomi | | | | | | | | |
| 138 | Transanal Mucosektomy | 20 | 45 | 90 | 90 | 120 | 365 | 10000 | 3,650,000 |
| 139 | Uretero Neosistostomi | 20 | 45 | 90 | 90 | 90 | 335 | 10000 | 3,350,000 |
| 140 | Uretroplasty (Hipopadia) | 20 | 45 | 45 | 15 | 20 | 145 | 10000 | 1,450,000 |
| 141 | Vena Seksi Dan Pasang Akses Vaskuler | | | | | | | | |
| 142 | Yeyunostomi | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH ORTHOPEDI)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|----|------------|--------|------------------|
| | HAND | | | | | | | | |
| 1 | Jari, extra digit, amputasi | | | | | | | | |
| 2 | Jari, various lesions, Ray amputasi (single) | | | | | | | | |
| 3 | Jari, various lesions, amputasi (multiple) | | | | | | | | |
| 4 | Jari, polydactyly, amputasi with rekonstruksi | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 5 | Jari, various, amputation (single) | | | | | | | | |
| 6 | Angkat K-Wire with anestesia regional | | | | | | | | |
| 7 | Sendi (wrist), various lesions, arthrodesis | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 8 | Nerve, Various Lesions, biopsy | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 9 | Sendi (jari), contracture, capsulectomy/ capsulotomy | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 10 | Jari, injury, debridement | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 11 | Jari, crush injuries (complex) wound debridement | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 12 | Jari, crush injury (simple), wound debridement | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 13 | Jari, macrodactyly, debulking | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 14 | Nerve (Ekstremitas atas), Entrapment Syndrome (other), Decompression (unilateral) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 15 | Nerve (ekstremitas atas), entrapment syndrome (other) decompression (bilateral) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 16 | Nerve (ekstremitas atas), entrapment syndrome (other) decompression with nerve transportation/ endoneurolysis | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 17 | Tendon sheath (ekstremitas atas), tenosynovitis (multiple), drainage | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 18 | Tendon Sheath (ekstremitas atas), tenosynovitis (single), drainage | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 19 | Jari, superficial infection, drainage | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 20 | Jari, deep infection, drainage | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 21 | Jaringan lunak (palmar space), abscess, drainage | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 22 | Jari, jaringan lunak tumor, excision | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 23 | Jari, wart/com/naevus, excision | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|------------------|
| 24 | Tendon sheath (extremitas atas) ganglion / villo nodular synovitis, excision | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 25 | Tendon Sheath & jaringan Subkutis, ganglion/small bursa, excision | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 26 | Elbow (medical epicondyle), fracture, excision bony fragment | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 27 | Jari, tumors, excision with dissection of neurovasculer bundle | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 28 | Kulit dan jaringan subkus, defect (deep) staged distant flap (division) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 29 | Kulit dan jaringan subkultis, Defect (single digit), free full thickness graft | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 30 | Nerve defect, peripheral graft | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 31 | Tendon-flexor (ekstremitas atas) injury, tendon graft | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 32 | Tendon-flexor (ekstremitas atas), Defect grafting (single) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 33 | Jari, ring construction (single), koreksi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 34 | Thumb, Deformitas, Koreksi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 35 | Jari, ring cnstriction (multiple), koreksi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 36 | Jari, swan neck/ Boutonniere deformity (single), koreksi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 37 | Jari, deformities, koreksi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 38 | Jari, Syndactyly (single) koreksi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 39 | Kulit dan jaringan subkutis, defect (multiple digits) staged local flap (division) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 40 | Thumb, paralysis, oppnens plasty | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 41 | Jari, deformities, osteotomy | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 42 | Tendon (ekstremitas atas), Bowstringing/entrapment, pulley rekonstruksi | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 43 | Carpus, fracture/dislocation, reduksi terbuka dan fiksasi interna | | | | | | | | |
| 44 | Jari, fracture/dislocation, reduksi terbuka dan fiksasi interna (multiple) | | | | | | | | |
| 45 | Jari, Closed Tracture/ dislocation, reduksi terbuka dan fixation (single) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|------------------|
| 46 | Jari, deformities, major reconstruction procedure | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 47 | Jari, Defect/contracture (single) Rekonstruksi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 48 | Jari, defect/contracture (multiple) rekonstruksi | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 49 | Carpus, delayed/non union, rekonstruksi | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 50 | Nerve (Ekstremitas atas), Guyon's Tunnel Syndrome, Release (unilateral) | | | | | | | | |
| 51 | Tendon Sheath (ekstremitas atas), De Quervain's (unilateral), Release | | | | | | | | |
| 52 | Tendon Sheath (Ekstremitas atas), Trigger Jari (multiple), Release | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 53 | Nerve (ekstremitas atas), carpal tunnel syndorme, release (bilateral with endoneurolysis) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 54 | Nerve (ekstremitas atas), Guyon's tunnel syndrome, release (bilateral with endoneurolysis) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 55 | Tendon Sheath (ekstremitas atas), De Quarvain's (bilateral), release | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 56 | Jari, syndactyly (multiple) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 57 | Elbow, tennis elbow, release | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 58 | Jari, deformity, instrinsic muscle release | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 59 | Tendon sheath (extremitas atas), trigger jari (single) release | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 60 | Jari, deformity, instrinsic muscle extensor relocation | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 61 | Sendi (Extremitas Atas) Rush Rods / Wires / Screw Removal | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 62 | Jari, foreign body (superficial), removal with mobilization of neurovascular bundle | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 63 | Tendon-extensor (extremitas atas) injury, repair (single) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 64 | Tendon-extensor (ekstremitas atas) injury, repair (multiple) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 65 | Nail bed, Laceration, repair (single) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 66 | Artery, large, injury, repair with grafting | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 67 | Nerve digital, injury, primary repair | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 68 | Kulit dan Jaringan subkutis, laceration (superficial) of more than 7 cm , repair | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|-----|------------|--------|------------------|
| 69 | Nerve-digital, injury, microsurgical repair (multiple) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 70 | Nail Bed, Laceration, Repair (multiple) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 71 | Nerve digital, Injury, microsurgical (single) | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 72 | Nerve (ekstremitas atas), major, injury, microsurgical, repair (single) | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 73 | Nerve various lesions, primary/ secondary suture | | | | | | | | |
| 74 | Sendi (jari), various lesions, replacement arthroplasty | | | | | | | | |
| 75 | Replantasi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 76 | Jari/Digit, Stump, Revision | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 77 | Jari, Scar, Revision Osteotomy | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 78 | Tendon-flexor (ekstremitas atas) adhesion, tenolysis (single) | | | | | | | | |
| 79 | Tendon-flexor (ekstremitas atas), adhesion, Tenolysis (multiple) | | | | | | | | |
| 80 | Tendon (wkstremitas atas) , contracture, tenotomy | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 81 | Jari, Trauma, Terminalisation (single) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 82 | Jari, trauma, terminalisation (multiple) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 83 | Jari, deformity, intrinsic muscle transfer | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 84 | Nerve ulnar, entrapment, transposition | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| | SPINE | | | | | | | 10,000 | |
| 85 | Plaster application of the spine | | | | | | | | |
| 86 | Facet Block Multilevel | | | | | | | | |
| 87 | Facet Block (1 level) | | | | | | | | |
| 88 | Foraminal Block Multilevel | | | | | | | | |
| 89 | Foraminal Block (1 level) | | | | | | | | |
| 90 | Manipulation & Reduction of simple fracture and dislocation with general anaesthesia | | | | | | | | |
| 91 | Biopsy Vertebra (1 level) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 92 | Anterior Cervical Corpectomy + Fusion (ACCF) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 93 | Anterior cervical discectomy + Fusuon (ACDF) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 94 | Anterior dan Posterior Surgery in Spinal Disease with Stabilization/ Instrumentation. | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 95 | Anterior dan Posterior Surgery in Deformity with Stabilization/ Instrumentation. | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 96 | Scoliosis kurva kurang dari 70° Corrective Surgery | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 97 | Spinal Osteotomy for Ankylosing Spondylitis | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 98 | Scoliosis kurva lebih dari 70° Corrective Surgery | 25 | 90 | 90 | 90 | 200 | 495 | 10,000 | 4,950,000 |
| 99 | Spinal Osteotomy for Ankylosing Spondylitis dengan forward gaze kurang dari 3 m | 25 | 90 | 90 | 90 | 200 | 495 | 10,000 | 4,950,000 |
| 100 | Mayor desloughing, wound debridement of the spine | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 101 | Debridement and anterior fusion in TB Spine | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 102 | Total Disc Replacement (Multilevel) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 103 | Discograph (1 level) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 104 | Discograph Multilevel | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 105 | Open Disectomy (1 Level)--> Alat Medis Khusus | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 106 | Micro endoscopic Disectomy (1 level) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 107 | Microscopic Disectomy (1 Level) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 108 | Open Disectomy Multilevel | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 109 | Posterolateral Fusion | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 110 | Alar transverse fusion | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 111 | Laminectomy (1 Level) pada simple spine stenosis | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 112 | Decompression Laminectomy for Spondilolisthesis + Stabilization | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 113 | Decompression Laminectomy for Tumor and Spinal Stenosis with Stabilization | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 114 | Decompression Laminectomy for HNP with Stabilization | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 115 | Open Reduction and stabilisation of Spinal Fracture | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 116 | Posterior Lumbar Interbody Fusion (FLIF) + Posterior stabilisation | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 117 | Posterior Cervical Fusion | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 118 | Removal of implants (Plate, Nail, Screw) | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| | KNEE | | | | | | | 10,000 | |
| 119 | Arthroscopy Debridement Knee | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 120 | Arthroscopy Diagnostic Shoulder | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 121 | Arthroscopy Remove Loose Body | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 122 | Arthroscopy Debridement Shoulder | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 123 | Rotator Cuff Repair by Arthroscopy | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 124 | Arthroscopy Meniscus Repair | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 125 | Arthroscopy Minisectomy, Arthroscopy Synevectomy Knee | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 126 | Arthroscopy Remove Loose Body Shoulder | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 127 | Arthroscopy Diagnostic | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 128 | Open Knee Debridement | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 129 | Shoulder Hemiarthroplasty | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 130 | Anterior Cruciate Ligament Reconstruction | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 131 | Posterior Cruciate Ligament Reconstruction | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 132 | Lateral Collateral Ligament Reconstruction | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 133 | Medial Collateral Ligament Reconstruction | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 134 | Recurrent Shoulder Dislocation Repair TUBS and AMBRI | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 135 | Revisi Total knee replacement | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 136 | Revisi Total Shoulder replacement | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 137 | Total Knee Replacement | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 138 | Total Shoulder Replacement | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| | ONCOLOGY | | | | | | | 10,000 | |
| 139 | Ray Amputation Jari | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 140 | Open Biopsy : Soft Tissue | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 141 | Open Biopsy Bone Tumor | | | | | | | | |
| 142 | Tumor jinak tulang (curettage + bonegraft) | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 143 | Marginal margine Excision Soft Tissue Tumor | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 144 | Wide excision Soft Tissue Sarcoma/ | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 145 | Excision Soft Tissue Tumor < 5 cm (kecil) | | | | | | | | |
| 146 | Hemiarthroplasty : Metastatic Bone Disease | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 147 | Hemipelvectomy | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 148 | Limb ablation: above/below knee amputation Soft Tissue Tumor/sarcoma | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 149 | Limb ablation : above /below knee amputation Bone Tumor | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 150 | Forequarter amputation | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 151 | Limb salvage Surgery Tahap 1 | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 152 | Limb salvage Surgery Tahap 2 | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 153 | Limb salvage Surgery : resection adan rekonstruksi dengan fibular transfer/hemiarthroplasty | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|-----------|
| 154 | Limb salvage Surgery : Tumor Resection only | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 155 | Limb salvage Surgery : Scapular Reconstruction | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 156 | Limb salvage Surgery :dan rekonstruksi dengan artrodesis | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 157 | ORIF : MBD | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 158 | Total Patellectomy dan rekonstruksi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| | PAEDIATRIC | | | | | | | 10,000 | |
| 159 | Bony bridge release pada kasus Tarsal Coalition | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 160 | Reposisi tertutup dan gips pada fraktur anak kecuali fraktur femur | | | | | | | | |
| 161 | Koreksi curly toe | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 162 | Koreksi overriding toe polidactily | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 163 | Koreksi syrdactyly kaki | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 164 | Debridement fraktur terbuka pada anak | | | | | | | | |
| 165 | Nekrotomy | | | | | | | | |
| 166 | Injeksi Botoks pada kasus Cerebral Palsy | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 167 | Skin Graft | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 168 | Percutaneous Tendon Tenotomy | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 169 | Open Achilles Tendon Lengthening | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 170 | Reposisi tertutup, Arthrogram, dan Hemispica pada DDH | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 171 | Closed Reduction dan pemasangan gips fraktur femur pada anak | | | | | | | | |
| 172 | Synovectomy arthroscopy pada penderita hemoplili | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 173 | Fiksasi Cannualted Screw pada SCFE | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 174 | Soft tissue release pada kelainan Cerebral Palsy, Arthrogryposis, Spina Bifida, torticollis | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 175 | Posteromedial soft tissue release CTEV | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 176 | Soft tissue release dan Enhancement pada kasus habitual dislokasi lutut pada anak | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 177 | Debridement dan soft tissue release pada infeksi sendi | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 178 | Reposisi tertutup dan Percutaneous Pinning pada fraktur seputar sendi siku pada anak | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|------------------|
| 179 | Debridement, Nekrotomy, dan Saucerization pada Chronic Osteomyelitis | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 180 | Reposisi terbuka dan fiksasi interna fraktur tulang panjang pada anak | 20 | 45 | 90 | 45 | 80 | 280 | 10,000 | 2,800,000 |
| 181 | Tendon transfer ekstremitas bawah pada kasus Neuromuskular anak | 20 | 45 | 90 | 45 | 80 | 280 | 10,000 | 2,800,000 |
| 182 | Reposisi terbuka dan fiksasi interna kasus fraktur intra Artikular pada anak | 20 | 45 | 90 | 45 | 80 | 280 | 10,000 | 2,800,000 |
| 183 | Reposisi terbuka & Fiksasi Interna pada kasus fraktur Salter Harris III - IV | 20 | 45 | 90 | 45 | 80 | 280 | 10,000 | 2,800,000 |
| 184 | Operasi rekonstruksi ibu jari kaki pada Hallux Valgus | 20 | 45 | 90 | 45 | 80 | 280 | 10,000 | 2,800,000 |
| 185 | Double Osteotomy pelvis pada exstrophy bladder | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| 186 | Arthrodesis sendi (panggul , wrist, ankle , triple arthrodesis) | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| 187 | Acetabuloplasty (Salter Innominate, Pemberton, Dega) pada kasus panggul | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| 188 | Open Reduction dislokasi panggul tanpa Acetabuloplasty | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| 189 | Open Reduction dislokasi panggul dengan Acetabuloplasty dan Femoral Osteomy | | | | | | | | |
| 190 | Bony Reconstruction pada ekstremitas atas anak (Misalnya malunion fraktur supracondylar, lateral condyle) | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| 191 | Bony Reconstruction pada ekstremitas bawah anak (Misalnya CTEV, Blount disease, kelainan kongenital , malunion fraktur) | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| 192 | Limb Lengthening atau operasi rekonstruksi pada anak yang menggunakan alat khusus | 20 | 90 | 90 | 90 | 120 | 410 | 10,000 | 4,100,000 |
| | TRAUMA | | | | | | | | |
| 194 | Joint Kompleks Destruction/ OA Post Trauma - Total Joint Arthroplasty | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 195 | Nekrotik Tissue > 1 Kompartemen - Debridement | | | | | | | | |
| 196 | Nekrotik Tissue - Debridement | | | | | | | | |
| 197 | Jaringan Granulasi - STSG | | | | | | | | |
| 198 | Non Union = Bone graft | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 199 | Fraktur collum femur pada orang tua | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 200 | Fraktur intetrochanter femur pada orang tua | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 201 | Joint Stiffness - Liberation | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 202 | Multiple Fracture Tulang Panjang - MIPO/ORIF dan Removal Implant > 1 | | | | | | | | |
| 203 | Fraktur Tulang Panjang - MIPO/ORIF & Implat Removal (Long Bone) | | | | | | | | |
| 204 | Open Fraktur shaft tibia grade 3 | | | | | | | | |
| 205 | Open Fraktur shaft femur grade 3 | | | | | | | | |
| 206 | Open Fraktur shaft radius grade 3 | | | | | | | | |
| 207 | Open Fraktur shaft ulna grade 3 | | | | | | | | |
| 208 | Open Fraktur shaft humerus grade 3 | | | | | | | | |
| 209 | osteomyelitis | | | | | | | | |
| 210 | Fracture Pelvis Simple - Fiksasi Eksterna Pelvic/ ORIF Fracture Pelvic Simple | | | | | | | | |
| 211 | Fracture Artikuler - > MIPO/ ORIF Artikuler (Alat medik khusus | | | | | | | | |
| 212 | Closed Fraktur shaft tibia | | | | | | | | |
| 213 | Closed Fraktur distal tibia | | | | | | | | |
| 214 | Closed Fraktur shaft femur | | | | | | | | |
| 215 | Closed Fraktur shaft radius | | | | | | | | |
| 216 | Closed Fraktur shaft ulna | | | | | | | | |
| 217 | Closed Fraktur shaft humerus | | | | | | | | |
| 218 | Fraktur subtrochanter femur pada orang tua (>60) | | | | | | | | |
| 219 | Open Fraktur shaft tibia grade 1 dan 2 | | | | | | | | |
| 220 | Open Fraktur shaft femur grade 1 dan 2 | | | | | | | | |
| 221 | Open Fraktur shaft radius grade 1 dan 2 | | | | | | | | |
| 222 | Open Fraktur shaft ulna grade 1 dan 2 | | | | | | | | |
| 223 | Open Fraktur shaft humerus grade 1 dan 2 | | | | | | | | |
| 224 | Fraktur Acetabulum & Pelvic -ORIF Acetabulum & Pelvic | | | | | | | | |
| 225 | Fracture Acetabulum 1 Collum - ORIF (TR.14) | | | | | | | | |
| 226 | Closed Fraktur proksimal tibia involve intraartikular | | | | | | | | |
| 227 | Closed Fraktur supracondylar femur | | | | | | | | |
| 228 | Closed Fraktur intercondylar femur | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|------------------|
| 229 | Fraktur collum femur pada anak muda (<60) | | | | | | | | |
| 230 | Fraktur subtrochanter femur pada anak muda (<60) | | | | | | | | |
| 231 | Fraktur intertrochanter femur pada anak muda (<60) | | | | | | | | |
| 232 | Fraktur galeazi | | | | | | | | |
| 233 | Fraktur montegia | | | | | | | | |
| 234 | Fraktur neck humerus pada anak muda (<60) | | | | | | | | |
| 235 | Fraktur neck humerus pada orang tua (>60) | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 236 | Instability Joint Infection (TR.05) | | | | | | | | |
| 237 | Limb Leg Inequality - Bone Lengthening Transport | | | | | | | | |
| 238 | Neglected Case - Bone Reconstruction | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 239 | Kompartemen Otot | | | | | | | | |
| 240 | Acute Ankle joint dislocation | | | | | | | | |
| 241 | Acute Knee joint dislocation | | | | | | | | |
| 242 | Acute Hip joint dislocation | | | | | | | | |
| 243 | Acute elbow joint dislocation | | | | | | | | |
| 244 | Acute glenohumeral joint dislocation | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH PLASTIK)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|-----|------------|--------|------------------|
| 1 | ALVEOLAR BONE GRAFT DENGAN ALLOGRAFT, GA | | | | | | | | |
| 2 | AMPUTASI KOMPLEK, GA | | | | | | | | |
| 3 | AMPUTASI SEDERHANA, GA | | | | | | | | |
| 4 | ANGKAT JAHITAN, LA | | | | | | | | |
| 5 | ANKYLOSIS RELEASE, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 6 | BEDAH MIKRO, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 7 | BIOPSI, LA | | | | | | | | |
| 8 | BOUTONNNIERE DEFORMITY REPAIR, LA | | | | | | | | |
| 9 | BURIED DERMAL FLAP (THOMPSON PROCEDURE), GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 10 | CHORDEE EXCISION + URETHROPLASTY 1 TAHAP, GA | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 11 | CHORDEE EXCISION, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 12 | CIRCUMFERENTIAL WIRING + ARCHBARR, GA | | | | | | | | |
| 13 | CIRCUMSISI, LA | | | | | | | | |
| 14 | CLOSED RECUCTION + IMF(EYELET), GA | | | | | | | | |
| 15 | CLOSED REDUCTION + ARCHBARR, GA | | | | | | | | |
| 16 | CLOSED REDUCTION + BANDAGE, LA | | | | | | | | |
| 17 | CLOSED REDUCTION WITH SPLINT, LA | | | | | | | | |
| 18 | COMMISSUROPLASTY - COMPOSITE FLAP(MICROSURGERY), GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 19 | COMMISSUROPLASTY - DIRECT CLOSURE, LA | | | | | | | | |
| 20 | COMMISSUROPLASTY - EAR CARTILAGE GRAFT, LA | | | | | | | | |
| 21 | COMMISSUROPLASTY - GASTRO OMENTAL FREE FLAP(MICROSURGERY), GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 22 | COMMISSUROPLASTY - JEJUNAL FREE AUTOGRAFT (MICROSURGERY), GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 23 | COMMISSUROPLASTY - REGIONAL FLAP, LA | | | | | | | | |
| 24 | COMMISSUROPLASTY - SKIN FLAP LOKAL, LA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|------------------|
| 25 | COMMISSUROPLASTY - SKIN GRAFT, GA | | | | | | | | |
| 26 | COMMISSUROPLASTY, LA | | | | | | | | |
| 27 | CROSS-FACIAL VERVE GRAFT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 28 | DEBRIDEMEN DAN NEKROTOMI DEKUBITUS, LA | | | | | | | | |
| 29 | DEBRIDEMENT LUKA BAKAR FASE AKUT > 30 %, GA | | | | | | | | |
| 30 | DEBRIDEMENT LUKA BAKAR FASE AKUT 15 - 30 %, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 31 | DEBRIDEMENT LUKA BAKAR FASE AKUT <15%, GA | | | | | | | | |
| 32 | DEBRIDEMENT LUKA BAKAR FASE AKUT <15%, LA | | | | | | | | |
| 33 | DISTANT FLAP, GA | | | | | | | | |
| 34 | DORSUMSISI, LA | | | | | | | | |
| 35 | DOUBLE ROTATION SKIN FLAP, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 36 | DOUBLE ROTATION SKIN FLAP, LA | | | | | | | | |
| 37 | EKSISI BASALIOMA DENGAN SKIN FLAP, LA | | | | | | | | |
| 38 | EKSISI FISTEL PREAURIKULA, LA | | | | | | | | |
| 39 | EKSISI GANGLION, LA | | | | | | | | |
| 40 | EKSISI HAEMANGIOMA DENGAN COMPOSITE FLAP, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 41 | EKSISI HAEMANGIOMA DENGAN COMPOSITE FLAP, LA | | | | | | | | |
| 42 | EKSISI HAEMANGIOMA DENGAN SIMPLE ADVANCEMENT FLAP, GA | | | | | | | | |
| 43 | EKSISI HAEMANGIOMA DENGAN SIMPLE ADVANCEMENT FLAP, LA | | | | | | | | |
| 44 | EKSISI HAEMANGIOMA DENGAN SKIN FLAP LOKAL, LA | | | | | | | | |
| 45 | EKSISI HAEMANGIOMA DENGAN SKIN FLAP, GA | | | | | | | | |
| 46 | EKSISI HAEMANGIOMA DENGAN SKINGRAFTING, GA | | | | | | | | |
| 47 | EKSISI HAEMANGIOMA DENGAN SKINGRAFTING, LA | | | | | | | | |
| 48 | EKSISI INTRAKELOIDAL + JAHIT PRIMER, LA | | | | | | | | |
| 49 | EKSISI INTRAKELOIDAL DILUAR WAJAH, LA | | | | | | | | |
| 50 | EKSISI INTRAKELOIDAL WAJAH, LA | | | | | | | | |
| 51 | EKSISI KELOID + SKIN GRAFTING - KOMPLEK, GA | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 52 | EKSISI KELOID + SKIN GRAFTING - REVISI DENGAN MULTIPLE Z PLAST, GA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|------------------|
| 53 | EKSISI KELOID + SKIN GRAFTING - REVISI DENGAN SIMPLE ADVANCEMENT, GA | | | | | | | | |
| 54 | EKSISI KELOID + SKIN GRAFTING - REVISI DENGAN SINGLE Z | | | | | | | | |
| 55 | EKSISI KELOID + SKIN GRAFTING , GA | | | | | | | | |
| 56 | EKSISI KELOID + SKIN GRAFTING, LA | | | | | | | | |
| 57 | EKSISI KELOID DENGAN FLAP, LA | | | | | | | | |
| 58 | EKSISI KISTA DERMOID, LA | | | | | | | | |
| 59 | EKSISI NEVUS DILUAR WAJAH SIMPLE, LA | | | | | | | | |
| 60 | EKSISI NEVUS DILUAR WAJAH MULTIPLE, LA | | | | | | | | |
| 61 | EKSISI NEVUS WAJAH MULTIPLE , LA | | | | | | | | |
| 62 | EKSISI NEVUS WAJAH SIMPLE , LA | | | | | | | | |
| 63 | EKSISI POLIDAKTILI SIMPLE DEWASA, LA | | | | | | | | |
| 64 | EKSISI POLYDACTYLY COMPLEX, GA | 20 | 45 | 90 | 45 | 20 | 220 | 10,000 | 2,200,000 |
| 65 | EKSISI POYDACTYLY SIMPLE, GA | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 66 | EKSISI RINOFIMA, GA | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 67 | EKSISI RINOFIMA, LA | | | | | | | | |
| 68 | EKSISI TRAGUS ASESORIUS, LA | | | | | | | | |
| 69 | EKSISI VERUKA, LA | | | | | | | | |
| 70 | EKSTERPASI TUMOR JINAK, DILUAR WAJAH ,LA | | | | | | | | |
| 71 | EKSTIRPASI TUMOR JINAK KULIT DILUAR WAJAH, GA | | | | | | | | |
| 72 | EKSTIRPASI TUMOR JINAK KULIT WAJAH, GA | | | | | | | | |
| 73 | EKSTIRPASI TUMOR JINAK KULIT WAJAH, LA | | | | | | | | |
| 74 | EKSTRAKSI CORPUS ALIENUM, LA | | | | | | | | |
| 75 | EKTIRPASI ATEROM DILUAR WAJAH, LA | | | | | | | | |
| 76 | EKTIRPASI ATEROM WAJAH, LA | | | | | | | | |
| 77 | EKTIRPASI LIPOMA DILUAR WAJAH, LA | | | | | | | | |
| 78 | EKTIRPASI LIPOMA WAJAH, LA | | | | | | | | |
| 79 | ENDOSCOPIC RECONSTRUCTIVE SURGERY, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 80 | ESCHARECTOMY DENGAN TANGENSIAL EKSISI, GA | | | | | | | | |
| 81 | ESCHAROTOMY, LA | | | | | | | | |
| 82 | FACIAL SLING DENGAN ALOGRAFT, GA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|------------------|
| 83 | FASCIOCUTANEUS FLAP, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 84 | FASCIOTOMY BURNED COMPARTEMENT SYNDROME, GA | | | | | | | | |
| 85 | FINGER TIP INJURY REPAIR - COMPOSITE GRAFT, LA | | | | | | | | |
| 86 | FINGER TIP INJURY REPAIR - NEUROVASCULAR ISLAND/DISTANT FLAP, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 87 | FINGER TIP INJURY REPAIR - SKIN FLAP LOKAL, LA | | | | | | | | |
| 88 | FINGER TIP INJURY REPAIR - SKIN GRAFTING, LA | | | | | | | | |
| 89 | FINGER TIP INJURY REPAIR - TOE TRANSFER, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 90 | FRAKTUR DAN DISLOKASI - ORIF DENGAN MINIPLATE, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 91 | FRAKTUR DAN DISLOKASI - PEMASANGAN INTRAMEDULARY | | | | | | | | |
| 92 | FRAKTUR DAN DISLOKASI - PEMASANGAN SPLINT TANGAN, | | | | | | | | |
| 93 | FREE FLAP, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 94 | FREE GRACILLIS TRANSFER, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 95 | FRONTOZYGOMATICOMAXILLARY SUSPENSION, GA | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 96 | FULL THICKNESS SKIN GRAFT (FTSG) DAERAH DILUAR WAJAH, | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 97 | FULL THICKNESS SKIN GRAFT (FTSG) DAERAH DILUAR WAJAH, | | | | | | | | |
| 98 | FULL THICKNESS SKIN GRAFT (FTSG) PADA WAJAH, GA | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 99 | FULL THICKNESS SKIN GRAFT (FTSG) PADA WAJAH, LA | | | | | | | | |
| 100 | INCISI ABSCES PERIKONDRITIS, GA | | | | | | | | |
| 101 | INCISI ABSCES PERIKONDRITIS, LA | | | | | | | | |
| 102 | INCISI ABSCESS, LA, LA | | | | | | | | |
| 103 | INJEKSI HAEMANGIOMA DENGAN SKLEROTING AGENT ATAU TRIAMCINOLON ACETONID, GA | | | | | | | | |
| 104 | INJEKSI HAEMANGIOMA DENGAN SKLEROTING AGENT ATAU TRIAMCINOLON ACETONID, LA | | | | | | | | |
| 105 | INJEKSI SKLEROTING AGENT, LA | | | | | | | | |
| 106 | INSERSI TULANG RAWAN TELINGA AKIBAT AVULSI TELINGA, LA | | | | | | | | |
| 107 | IOID + ARCHBARR FRAKTUR 1 SISI, GA | | | | | | | | |
| 108 | IOID + ARCHBARR FRAKTUR 2 SISI, GA | | | | | | | | |
| 109 | IOID + IMF(EYELET) FRAKTUR 1 SISI, GA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 110 | JAHIT LUKA DI WAJAH DAERAH ESTETIK UNIT, GA | | | | | | | | |
| 111 | JAHIT LUKA DI WAJAH DAERAH ESTETIK UNIT, LA | | | | | | | | |
| 112 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN KOMPLEK, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 113 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN KOMPLEK, LA | | | | | | | | |
| 114 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN SEDANG, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 115 | JAHIT LUKA DI WAJAH DENGAN KERUSAKAN SEDANG, LA | | | | | | | | |
| 116 | KAUTERISASI LESI KULIT JINAK, LA | | | | | | | | |
| 117 | KAUTERISASI PAPILOMA KULIT , LA | | | | | | | | |
| 118 | KONTRAKTUR TANGAN DAN JARI, LA | | | | | | | | |
| 119 | KONTRAKTUR TANGAN DAN JARI, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 120 | LABIOPLASTY BILATERAL, GA | | | | | | | | |
| 121 | LABIOPLASTY PADA MICROFORM, LA | | | | | | | | |
| 122 | LABIOPLASTY SUMBING BIBIR UNILATERAL, GA | | | | | | | | |
| 123 | LABIOPLASTY UNILATERAL DENGAN NASOPLASTY, LA | | | | | | | | |
| 124 | LABIOPLASTY UNILATERAL DENGAN NASOPLASTY, GA | | | | | | | | |
| 125 | LE FORT I OSTEOTOMY, GA | 20 | 45 | 90 | 90 | 40 | 285 | 10,000 | 2,850,000 |
| 126 | LOBULOPLASTY, LA | | | | | | | | |
| 127 | MALLET FINGER REPAIR, LA | | | | | | | | |
| 128 | MANDIBULAR DISTRACTION, GA | 20 | 45 | 90 | 90 | 40 | 285 | 10,000 | 2,850,000 |
| 129 | MANDIBULAR RECONST WITH NON VASCULARIZED BONE | | | | | | | | |
| 130 | MANDIBULAR RECONST WITH TMJ PLATE REKONSTRUCTION, GA | 20 | 45 | 90 | 90 | 40 | 285 | 10,000 | 2,850,000 |
| 131 | MANDIBULAR RECONST WITH VASCULARIZED BONE GRAFT(MIKRO) - DEFEK BOYD T, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 132 | MASTOPEXY, GA | 20 | 45 | 90 | 90 | 40 | 285 | 10,000 | 2,850,000 |
| 133 | MAXILLARY RECONST.WITH NON VASCULARIZED BONE GRAFT, GA | | | | | | | | |
| 134 | MAXILLARY RECONST.WITH VASCULARIZED BONE | | | | | | | | |
| 135 | MEDIAL/LATERAL CANTHOPLASTY, GA | 20 | 45 | 90 | 90 | 40 | 285 | 10,000 | 2,850,000 |
| 136 | MELAKUKAN NEKROTOMI LUAS, GA | | | | | | | | |
| 137 | MELAKUKAN NEKROTOMI SEDANG, LA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 138 | MUSCULOCUTANEUS FLAP, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 139 | MYOCUTANEUS FLAP, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 140 | OMENTAL FLAP, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 141 | OPEN REDUCTION WITH IMPLANT AND SEPTOPLASTY, LA | | | | | | | | |
| 142 | OPEN REDUCTION WITH WIRE/TITANIUM IMPLANT, GA | 20 | 45 | 90 | 90 | 40 | 285 | 10,000 | 2,850,000 |
| 143 | OPERASI BEDAH MIKRO YANG LAIN, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 144 | OPERASI REKONSTRUKSI : HIDUNG, LA | | | | | | | | |
| 145 | OPERASI REKONSTRUKSI : HIDUNG, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 146 | OPERASI REKONSTRUKSI : PALPEBRA, LA | | | | | | | | |
| 147 | OPERASI REKONSTRUKSI : PALPEBRA, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 148 | OPERASI REKONSTRUKSI : TANGAN DAN JARI JARI, LA | | | | | | | | |
| 149 | OPERASI REKONSTRUKSI : TANGAN DAN JARI JARI, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 150 | OPERASI REKONSTRUKSI : TELINGA, LA | | | | | | | | |
| 151 | OPERASI REKONSTRUKSI : TELINGA, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 152 | OPERASI REKONSTRUKSI : WAJAH, LA | | | | | | | | |
| 153 | OPERASI REKONSTRUKSI : WAJAH, GA | 20 | 45 | 90 | 45 | 90 | 290 | 10,000 | 2,900,000 |
| 154 | OPERASI REKONSTRUKSI : PAYUDARA DAN SEKITARNYA, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 155 | OPERASI REKONSTRUKSI : BOKONG, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 156 | OPERASI REKONSTRUKSI : GENITALIA EKSTERNA DAN | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 157 | OPERASI SKIN FLAP YANG LAIN YANG LEBIH KOMPLEK, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 158 | OPERASI SKIN FLAP YANG LAIN YANG LEBIH KOMPLEK, LA | | | | | | | | |
| 159 | OPS. REKONSTRUKSI : DEFEK/ KELAINAN MUKA, LA | | | | | | | | |
| 160 | OPS. REKONSTRUKSI : DEFEK/ KELAINAN MUKA, GA | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |
| 161 | OPS.REK. : DEFAK/KELAINAN TUBUH YANG LAIN, LA | | | | | | | | |
| 162 | OPS.REK. : DEFAK/KELAINAN TUBUH YANG LAIN, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 163 | ORBITAL BONE AND EYE SOCKET RECONSTRUCTION, GA | | | | | | | | |
| 164 | ORIF + ORBITAL WALL RECONSTRUCTION DENGAN RIBS BONE GRAFT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 165 | ORIF + ORBITAL WALL RECONSTRUCTION DENGAN SILICON | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 166 | ORIF + TITANIUM MINI PLATE APPROACH EKTRA ORAL 1 SISI, | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|------------------|
| 167 | ORIF + TITANIUM MINI PLATE APPROACH EKTRA ORAL 2 SISI, | | | | | | | | |
| 168 | ORIF DENGAN 1 APPROACH, GA | | | | | | | | |
| 169 | ORIF DENGAN 2 APPROACH, GA | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 170 | ORIF DENGAN 3 APPROACH, GA | 20 | 45 | 90 | 45 | 90 | 290 | 10,000 | 2,900,000 |
| 171 | ORIF DENGAN GINGGIVO-BUCAL APPROACH, GA | | | | | | | | |
| 172 | ORIF DENGAN INFRACILIAR APPROACH, GA | | | | | | | | |
| 173 | ORIF DENGAN TRANSCONJUNCTIVAL APPROACH, GA | | | | | | | | |
| 174 | ORIF UNTUK FRAKTUR LE FORT I, GA | | | | | | | | |
| 175 | ORIF UNTUK FRAKTUR LE FORT II, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 176 | ORIF UNTUK FRAKTUR LE FORT III BICORONAL APPROACH, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 177 | ORIF UNTUK FRAKTUR LE FORT III, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 178 | OSSEOINTEGRATED MANDIBULAR IMPLANT - CLOSE | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 179 | OSSEOINTEGRATED MANDIBULAR IMPLANT - DISTANT/FREE | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 180 | OSSEOINTEGRATED MANDIBULAR IMPLANT, GA | | | | | | | | |
| 181 | PALATOPLASTY COMPLETE, GA | | | | | | | | |
| 182 | PALATOPLASTY INCOMPLETE, GA | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 183 | PASANG ARCHBARR 1 SISI, LA | | | | | | | | |
| 184 | PASANG ARCHBARR 2 SISI, LA | | | | | | | | |
| 185 | PHARYNGOPLASTY, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 186 | PRIMARY/SECONDARY REPAIR NERVE INJURY (BEDAH | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 187 | RECONSTRUCTION OF CENTRAL RAY DEFICIENCY, GA | | | | | | | | |
| 188 | RECONSTRUCTION OF RADIAL RAY DEFICIENCY, GA | | | | | | | | |
| 189 | REKONSTRUKSI DENGAN COMPOSITE FLAP (MICROSURGERY), | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 190 | REKONSTRUKSI DENGAN COMPOSITE FLAP (MICROSURGERY), | 20 | 45 | 90 | 45 | 45 | 245 | 10,000 | 2,450,000 |
| 191 | REKONSTRUKSI DENGAN FREE VASCULARIZED BONE GRAFT, | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 192 | REKONSTRUKSI DENGAN MENGGUNAKAN TISSUE | | | | | | | | |
| 193 | REKONSTRUKSI DENGAN MUSCLE FLAP DENGAN SKIN GRAFT, | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 194 | REKONSTRUKSI DENGAN MUSCULOCUTANEUS FLAP, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 195 | REKONSTRUKSI DENGAN SKIN FLAP KOMPLEK, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 196 | REKONSTRUKSI DENGAN SKIN FLAP KOMPLEK, LA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 197 | REKONSTRUKSI DENGAN SKIN FLAP LOKAL, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 198 | REKONSTRUKSI DENGAN SKIN FLAP LOKAL, LA | | | | | | | | |
| 199 | REKONSTRUKSI DENGAN SKIN GRAFTING, GA | | | | | | | | |
| 200 | REKONSTRUKSI DENGAN SKIN GRAFTING, LA | | | | | | | | |
| 201 | REKONSTRUKSI DENGAN TISSUE EXPANTION+SKIN FLAP, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 202 | REKONSTRUKSI IBU JARI - BONE GRAFT + MYOCUTANEUS FREE FLAP, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 203 | REKONSTRUKSI IBU JARI - BONE GRAFT + REGIONAL FLAP, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 204 | REKONSTRUKSI IBU JARI - DEEPENING FIRST DIGITAL WEB | | | | | | | | |
| 205 | REKONSTRUKSI IBU JARI - POLICIZATION, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 206 | REKONSTRUKSI IBU JARI - TOE TO THUMB TRANSFER, GA | | | | | | | | |
| 207 | REKONSTRUKSI KELAINAN GENETALIA EKSTERNA YANG LAIN, | | | | | | | | |
| 208 | REKONSTRUKSI KELAINAN GENETALIA EKSTERNA YANG LAIN, | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 209 | REKONSTRUKSI KELAINAN TELINGA YANG LAIN, LA | | | | | | | | |
| 210 | REKONSTRUKSI KELAINAN TELINGA YANG LAIN, GA | | | | | | | | |
| 211 | REKONSTRUKSI MANDIBULA DENGAN COSTOCHONDRAL | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 212 | REKONSTRUKSI SOFT TISSUE DAN TULANG, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 213 | REKONSTRUKSI SOFT TISSUE YANG LAIN, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 214 | REKONSTRUKSI SOFTTISSUE PADA HIPERTELORISM, GA | 20 | 45 | 90 | 45 | 90 | 290 | 10,000 | 2,900,000 |
| 215 | REKONSTRUKSI SOFTTISSUE PADA HIPERTELORISM, LA | | | | | | | | |
| 216 | REKONSTRUKSI TELINGA - ELEVASI FLAP DAUN TELINGA + SKIN GRAFT, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 217 | REKONSTRUKSI TELINGA - OPERASI INSERSI GRAFT TULANG RAWAN, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 218 | REKONSTRUKSI TELINGA - REPAIR LOBULUS DAN KELAINAN PENYERTA, LA | | | | | | | | |
| 219 | REKONSTRUKSI TELINGA - REPAIR LOBULUS DAN KELAINAN PENYERTA, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 220 | REKONSTRUKSI VERMILION, GA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|----|------------|--------|------------------|
| 221 | REKOSTRUKSI SOFTTISSUE DAN TULANG PADA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 222 | RELEASE BURRIED PENIS, LA | | | | | | | | |
| 223 | RELEASE BURRIED PENIS, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 224 | RELEASE EKSTROPION, LA | | | | | | | | |
| 225 | RELEASE EKSTROPION, GA | | | | | | | | |
| 226 | RELEASE KONTRAKTUR DENGAN DERMAGRAM, LA | | | | | | | | |
| 227 | RELEASE KONTRAKTUR DENGAN FREE FLAP, GA | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 228 | RELEASE KONTRAKTUR DENGAN SKIN FLAP, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 229 | RELEASE KONTRAKTUR DENGAN SKIN FLAP, LA | | | | | | | | |
| 230 | RELEASE KONTRAKTUR DENGAN SKINGRAFT, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 231 | RELEASE KONTRAKTUR DENGAN SKINGRAFT, LA | | | | | | | | |
| 232 | RELEASE KONTRAKTUR DENGAN Z PLASTY, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 233 | RELEASE KONTRAKTUR DENGAN Z PLASTY, LA | | | | | | | | |
| 234 | RELEASE KONTRAKTUR LEHER, LA | | | | | | | | |
| 235 | RELEASE KONTRAKTUR LEHER, GA | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 236 | RELEASE KONTRAKTUR LINIER, LA | | | | | | | | |
| 237 | RELEASE KONTRAKTUR LINIER, GA | | | | | | | | |
| 238 | RELEASE VAGINA ACRETA, LA | | | | | | | | |
| 239 | RELEASE VAGINA ACRETA, GA | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 240 | REPAIR BLEPHAROPTOSIS, LA | | | | | | | | |
| 241 | REPAIR BLEPHAROPTOSIS, GA | 20 | 45 | 90 | 45 | 90 | 290 | 10,000 | 2,900,000 |
| 242 | REPAIR BIBIR DENGAN - ESTLANDER FLAP, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 243 | REPAIR BIBIR DENGAN BERNARD-BUROWS FLAP, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 244 | REPAIR BIBIR DENGAN KARAPANDZIC METHODE, GA | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 245 | REPAIR CAMPTODACTYLY, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 246 | REPAIR CLEFT EAR LOBE, LA | | | | | | | | |
| 247 | REPAIR CLINODACTYLY, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 248 | REPAIR CREEPLE HYPOSPADIA, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 249 | REPAIR DUCTUS NASOLACRIMALIS, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 250 | REPAIR DUCTUS PAROTIS, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 251 | REPAIR EPISPADIA, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|--------|------------------|
| 252 | REPAIR FISTEL PALATUM DENGAN BUCAL ATAU LINGUAL | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 253 | REPAIR FISTEL PALATUM, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 254 | REPAIR FISTEL URETHRA COMPLEX, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 255 | REPAIR FISTEL URETHRA SEDERHANA, GA | | | | | | | | |
| 256 | REPAIR INVOLUTIONAL PTOSIS, LA | | | | | | | | |
| 257 | REPAIR INVOLUTIONAL PTOSIS, GA | | | | | | | | |
| 258 | REPAIR PALPEBRA DENGAN TARSOCONJUNCTIVAL GRAFT, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 259 | REPAIR PALPEBRA DENGAN HARD PALATE MUCOSAL GRAFT, | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 260 | REPAIR PALPEBRA DENGAN LOCAL SKIN FLAP, LA | | | | | | | | |
| 261 | REPAIR PALPEBRA DENGAN LOCAL SKIN FLAP, GA | | | | | | | | |
| 262 | REPAIR PALPEBRA DENGAN ORAL MUCOSAL GRAFT, GA | | | | | | | | |
| 263 | REPAIR PALPEBRA DENGAN POSTERIOR LAMELLAR RECONSTRUCTION, GA | | | | | | | | |
| 264 | REPAIR PALPEBRA DENGAN SEPTAL CHONDROMUCOSAL GRAFT, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 265 | REPAIR PALPEBRA DENGAN SKIN FLAP REGIONAL, LA | | | | | | | | |
| 266 | REPAIR PALPEBRA DENGAN SKIN GRAFT, LA | | | | | | | | |
| 267 | REPAIR PALPEBRA DENGAN SLIDING TRANSCONJUNCTIVAL | | | | | | | | |
| 268 | REPAIR PALPEBRA KOMPLEK, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 269 | REPAIR PALPEBRA SIMPLE, LA | | | | | | | | |
| 270 | REPAIR POLYSYNDACTYLY, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 271 | REPAIR SOFT TISSUE KOMPLEK, LA | | | | | | | | |
| 272 | REPAIR SOFTTISUE SIMPLE, LA | | | | | | | | |
| 273 | REPAIR SYARAF TEPI, GA | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 274 | REPAIR SYMBRACHYDACTYLY, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 275 | REPAIR TENDON EKSTENSOR TANGAN MULTIPLE, GA | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 276 | REPAIR TENDON EKSTENSOR TANGAN TUNGGAL, LA | | | | | | | | |
| 277 | REPAIR TENDON FLEKSOR TANGAN MULTIPLE+ PULLEY | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 278 | REPAIR TENDON FLEKSOR TANGAN MULTIPLE, GA | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 279 | REPAIR TENDON FLEKSOR TANGAN TUNGGAL + PULLEY | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 280 | REPAIR TENDON FLEKSOR TANGAN TUNGGAL, LA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 281 | REPAIR TRAUMA TELINGA KOMPLEK, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 282 | REPAIR TRAUMA TELINGA SIMPLE, LA | | | | | | | | |
| 283 | REPALATOPLASTY, GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 284 | REPLANTASI JARI MULTIPLE, GA | 20 | 45 | 90 | 90 | 200 | 445 | 10,000 | 4,450,000 |
| 285 | REPLANTASI JARI TUNGGAL, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 286 | REPOSISI DISLOKASI TMJ, GA | | | | | | | | |
| 287 | RESEKSI RAHANG, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 288 | RESTORASI DAN REKONSTRUKSI SOFTISSUE+ BONE DENGAN MULTIPLE APPROACH, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 289 | REVASKULARISASI JARI MULTIPLE, GA | 20 | 45 | 90 | 90 | 200 | 445 | 10,000 | 4,450,000 |
| 290 | REVASKULARISASI JARI TUNGGAL, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 291 | REVISI DENGAN MULTIPLE Z PLASTY/W PLASTY, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 292 | REVISI DENGAN MULTIPLE Z PLASTY/W PLASTY, LA | | | | | | | | |
| 293 | REVISI DENGAN FLAP JAUH, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 294 | REVISI DENGAN FLAP LOKAL, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 295 | REVISI DENGAN FLAP LOKAL, LA | | | | | | | | |
| 296 | REVISI DENGAN SIMPLE Z PLASTY, GA | | | | | | | | |
| 297 | REVISI DENGAN SIMPLE Z PLASTY, LA | | | | | | | | |
| 298 | REVISI LABIOPLASTY, LA | | | | | | | | |
| 299 | REVISI PARUT DENGAN SIMPLE ADVANCEMENT FLAP, GA | | | | | | | | |
| 300 | REVISI PARUT DENGAN SIMPLE ADVANCEMENT FLAP, LA | | | | | | | | |
| 301 | REVISI PARUT WAJAH, LA | | | | | | | | |
| 302 | REVISI PARUT, GA | | | | | | | | |
| 303 | REVISI PARUT, LA | | | | | | | | |
| 304 | REVISI STUMP, LA | | | | | | | | |
| 305 | REVISI PARUTDILUAR WAJAH, LA | | | | | | | | |
| 306 | RHYNOPHYMA REPAIR, LA | | | | | | | | |
| 307 | ROUZERPLASTY, LA | | | | | | | | |
| 308 | NAILBED RECONSTRUCTION, GA | | | | | | | | |
| 309 | SECONDARY LIP REPAIR, GA | | | | | | | | |
| 310 | SECONDARY HECHTING, LA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|------------------|
| 311 | SECONDARY REPAIR LABIOPLASTY, LA | | | | | | | | |
| 312 | SECONDARY RHYNOPLASTY, LA | | | | | | | | |
| 313 | SEMI OPEN REDUCTION (GILLIES PROCEDURE), GA | | | | | | | | |
| 314 | SEPARASI COMPLETE SYNDACTTLY, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 315 | SEPARASI COMPLEX SYNDACTYLY, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 316 | SEPARASI SYNDACTYLY, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 317 | SIMPLE ADVANCEMENT FLAP (FLAP KULIT SEDERHANA), LA | | | | | | | | |
| 318 | SIMPLE ADVANCEMENT FLAP, LA | | | | | | | | |
| 319 | SINGLE ROTATION/ TRANSPOSITION SKIN FLAP, GA | | | | | | | | |
| 320 | SINGLE ROTATION/ TRANSPOSITION SKIN FLAP, LA | | | | | | | | |
| 321 | SKIN AND FASCIAL GRAFTS, LA | | | | | | | | |
| 322 | SKIN FLAP KOMPLEK LEBIH DARI SATU FLAP, GA | | | | | | | | |
| 323 | SKIN FLAP KOMPLEK, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 324 | SKIN FLAP LOKAL KOMPLEK, GA | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 325 | SKIN FLAP LOKAL KOMPLEK, LA | | | | | | | | |
| 326 | SKIN FLAP LOKAL SEDERHANA, GA | | | | | | | | |
| 327 | SKIN FLAP LOKAL SEDERHANA, LA | | | | | | | | |
| 328 | SKIN FLAP SEDERHANA , LA | | | | | | | | |
| 329 | SKIN GRAFTING YANG LUAS, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 330 | SKIN GRAFTING DENGAN LUAS SEDANG, GA | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 331 | SKINGRAFTING YANG SEDERHANA, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 332 | SOFT TISSUE REKONSTRUKSI, LA | | | | | | | | |
| 333 | SPLIT THICKNESS SKIN GRAFT (STSG) LUAS DENGAN PERAWATAN KHUSUS, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 334 | SPLIT THICKNESS SKIN GRAFT (STSG) LUAS, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 335 | SPLIT THICKNESS SKIN GRAFT (STSG) SEDERHANA, GA | | | | | | | | |
| 336 | SPLIT THICKNESS SKIN GRAFT (STSG) SEDERHANA, LA | | | | | | | | |
| 337 | STAGED SUBCUTANEOUS EXCISION UNDERNEATH FLAPS, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 338 | STIFF FINGER JOINT - FINGER ARTHOPLASTY WITH SILICONE IMPLANT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|-----------|
| 339 | STIFF FINGER JOINT - CAPSULOYOMY-TENOLYSIS, LA | | | | | | | | |
| 340 | STIFF FINGER JOINT - FINGER ARTHOPLASTY WITH TITANIUM IMPLANT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 341 | STIFF FINGER JOINT - VOLAR PLATE RELEASE, LA | | | | | | | | |
| 342 | SUPRAORBITAL BONE RECONSTRUCTION, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 343 | SURGICAL DEBRIDEMENT/SHARP DEBRIDEMENT, GA | | | | | | | | |
| 344 | TANGENSIAL EKSISI DINI DENGAN SKIN GRAFTING , LA | | | | | | | | |
| 345 | TANGENSIAL EKSISI DINI DENGAN SKIN GRAFTING, GA | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 346 | TEMPORALIS MUSCLE FASCIA TRANSFER, GA | | | | | | | | |
| 347 | TENDON REPAIR, LA | | | | | | | | |
| 348 | TENDON TRANSFER MULTIPLE, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 349 | TENDON TRANSFER TUNGGAL, GA | 20 | 45 | 90 | 90 | 100 | 345 | 10,000 | 3,450,000 |
| 350 | TENDOPLASTY, GA | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 351 | TISSUE EXPANTION, GA | | | | | | | | |
| 352 | TMJ ARTHROSCOPY AND TREATMENT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 353 | TMJ ARTHROTOMY, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 354 | TMJ LAVAGE DENGAN C-ARM, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 355 | TOTAL CRANIAL VAULT RECONSTRUCTION, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 356 | TOTAL JOINT REPL WITH VASCULARIZED BONE GRAFT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 357 | TOTAL JOINT REPLACEMENT WITH IMPLANT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 358 | TOTAL SKIN AND SUBCUTANEOUS TISSUE EXCISION DG SKINGRAFT (CHARLES), GA | 20 | 45 | 90 | 45 | 30 | 230 | 10,000 | 2,300,000 |
| 359 | TRANSEKSUAL FEMALE TO MALE, GA | 25 | 100 | 90 | 90 | 160 | 465 | 10,000 | 4,650,000 |
| 360 | TRANSEKSUAL MALE TO FEMALE, GA | 25 | 100 | 90 | 90 | 160 | 465 | 10,000 | 4,650,000 |
| 361 | TRANSPLATATION PENIS, GA | 25 | 100 | 90 | 90 | 160 | 465 | 10,000 | 4,650,000 |
| 362 | URETHROPLASTY, GA | | | | | | | | |
| 363 | FACIAL BONE COUNTOURING - ANGLE RESHAPING, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 364 | FACIAL BONE COUNTOURING - GENIOPLASTY WITH SILICONE IMPLANT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 365 | FACIAL BONE COUNTOURING - MALARPLASTY WITH SILICONE IMPLANT, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|------------------|
| 366 | FACIAL BONE COUNTOURING - OSSEOUS GENIOPLASTY, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 367 | FACIAL BONE COUNTOURING - OSSEOUS MALARPLASTY, GA | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |
| 368 | FACIAL BONE COUNTOURING - SPLIT MANDIBLE | 20 | 45 | 90 | 90 | 160 | 405 | 10,000 | 4,050,000 |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH SARAF)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|------------------|
| 1 | Kraniotomi / Trepanasi Konvensional | | | | | | | | |
| | A. Neoplasma / proses desak ruang | | | | | | | | |
| 2 | a. lama operasi lebih dari 4 jam | 25 | 90 | 90 | 90 | 160 | 455 | 10,000 | 4,550,000 |
| 3 | b. lama operasi kurang dari 4 jam | 25 | 90 | 90 | 90 | 40 | 335 | 10,000 | 3,350,000 |
| 4 | B. Koreksi likworhoe | 25 | 90 | 90 | 45 | 20 | 270 | 10,000 | 2,700,000 |
| 5 | C. Penyakit vaskuler | 25 | 90 | 90 | 90 | 90 | 385 | 10,000 | 3,850,000 |
| 6 | D. Epidural/Subdural hematoma | | | | | | | | |
| | Kraniotomi / Trepanasi Bedah Mikro | | | | | | | | |
| | A. Neoplasma basis kranium | | | | | | | | |
| 7 | a. lama operasi lebih dari 4 jam | 25 | 90 | 90 | 90 | 160 | 455 | 10,000 | 4,550,000 |
| 8 | b. lama operasi kurang dari 4 jam | 25 | 90 | 90 | 90 | 40 | 335 | 10,000 | 3,350,000 |
| | B. AVM / Aneurisma | | | | | | | | |
| 9 | a. lama operasi lebih dari 4 jam | 25 | 90 | 90 | 90 | 160 | 455 | 10,000 | 4,550,000 |
| 10 | b. lama operasi kurang dari 4 jam | 25 | 90 | 90 | 90 | 40 | 335 | 10,000 | 3,350,000 |
| 11 | C. Transpenoidal approach | | | | | | | | |
| | Operasi Endoskopi | | | | | | | | |
| 12 | A. lama operasi lebih dari 4 jam | 25 | 90 | 90 | 90 | 90 | 385 | 10,000 | 3,850,000 |
| 13 | B. lama operasi kurang dari 4 jam | 25 | 90 | 90 | 90 | 40 | 335 | 10,000 | 3,350,000 |
| | Operasi Endovaskuler | | | | | | | | |
| | A. Diagnostik | | | | | | | | |
| 14 | a. Angiografi cerebral | | | | | | | | |
| 15 | b. Angiografi spinal | | | | | | | | |
| 16 | c. Balon Occlusion Test | | | | | | | | |
| 17 | d. WADA Tes | | | | | | | | |
| | B. Terapi | | | | | | | | |
| | a. Aneurysma | | | | | | | | |
| 18 | * Coilling < 4 coil | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|------------------|
| 19 | * Coilling > 4 Coil | | | | | | | | |
| | b. Embolisasi AVM | | | | | | | | |
| 20 | * Simple | | | | | | | | |
| 21 | * Kompleks | | | | | | | | |
| 22 | c. Embolisasi Dural Arteri-Vena Fistula | | | | | | | | |
| 23 | d. Oklusi Carotid Cavernous Fistula | | | | | | | | |
| 24 | e. Intra Arterial Trombolysis | | | | | | | | |
| 25 | f. Intra Arterial Trombectomy | | | | | | | | |
| | Kranioplasti | | | | | | | | |
| 26 | A. lama operasi lebih dari 4 jam | | | | | | | | |
| 27 | B. lama operasi kurang dari 4 jam | | | | | | | | |
| | Koreksi impresi fraktur komplikata disertai laserasi serebri) | | | | | | | | |
| 28 | A. lama operasi lebih dari 4 jam | | | | | | | | |
| 29 | B. lama operasi kurang dari 4 jam | | | | | | | | |
| | Rekonstruksi meningoensefalokel | | | | | | | | |
| 30 | A. Kranial anterior / posterior | | | | | | | | |
| 31 | B. Spinal (Spina Bifida) | | | | | | | | |
| | Pembedahan tulang belakang | | | | | | | | |
| | A. Fusi korpus vertebra | | | | | | | | |
| | a. approach anterior | | | | | | | | |
| 32 | * Anterior cervical corpectomy + fusion (ACCF) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 33 | * Anterior cervical discectomy + fusion (ACDF) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 34 | * Total Disc Replacement (Multilevel) | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 35 | * Anterior Lumbar Interbody Fusion (ALIF) | | | | | | | | |
| | b. approach posterior | | | | | | | | |
| 36 | * Posterior Lumbar Interbody Fusion (PLIF) + Posterior stabilisation | 25 | 90 | 90 | 90 | 60 | 355 | 10,000 | 3,550,000 |
| | B. Laminektomi | | | | | | | | |
| | a. laminektomi kompleks | | | | | | | | |
| 37 | * Posterior Cervical Fusion | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|-----|------------|--------|------------------|
| 38 | * Decompression Laminectomy for Spondilolisthesis + Stabilization | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |
| 39 | * Posterior Lumbar Interbody Fusion (FLIF) + Posterior stabilisation | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |
| 40 | * Open Disectomy (1 Level)--> Alat Medis Khusus | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |
| 41 | * Endoscopic Disectomy (1 level) | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |
| 42 | * Microscopic Disectomy (1 Level) | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |
| 43 | * Open Disectomy Multilevel | 25 | 90 | 90 | 45 | 40 | 290 | 10,000 | 2,900,000 |
| | b. laminektomi sederhana | | | | | | | | |
| 44 | * Laminectomy (1 Level) pada simple spine stenosis | 25 | 90 | 90 | 45 | 30 | 280 | 10,000 | 2,800,000 |
| 45 | * Decompression Laminectomy for HNP with Stabilization | 25 | 90 | 90 | 45 | 30 | 280 | 10,000 | 2,800,000 |
| | C. Tumor spinal | | | | | | | | |
| 46 | a. daerah kranioservikal | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 47 | b. daerah servikal | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 48 | c. daerah torakolumbal | | | | | | | | |
| | Spinal Deformity | | | | | | | | |
| 49 | Deformitas Atlanto-axial | | | | | | | | |
| 50 | Anterior dan Posterior Surgery in spinal Disease with Stabilization/Instrumentation | | | | | | | | |
| 51 | Anterior dan Posterior Surgery in Deformity with Stabilization/Instrumentation | | | | | | | | |
| 52 | Scoliosis kurva kurang dari 70 ° Corrective Surgery | 25 | 90 | 90 | 90 | 160 | 455 | 10,000 | 4,550,000 |
| 53 | Spinal Osteotomy for Ankylosing Spondylitis | 25 | 90 | 90 | 90 | 160 | 455 | 10,000 | 4,550,000 |
| 54 | Scoliosis kurva lebih dari 70 ° Corrective Surgery | 25 | 90 | 90 | 90 | 160 | 455 | 10,000 | 4,550,000 |
| 55 | Spinal Osteotomy for Ankylosing Spondylitis dengan forward gaze kurang dari 3 cm | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| | Other Procedure | | | | | | | | |
| 56 | Percutateus Vertebroplasty | | | | | | | | |
| 57 | Biopsy Vertebra (1 level) | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---|----|------|------|----|----|------------|--------|------------------|
| 58 | Mayor desloughing, wound debridement of the spine | | | | | | | | |
| 59 | Debridement and anterior fusion in TB Spine | | | | | | | | |
| 60 | Discograph (1 level) | | | | | | | | |
| 61 | Discograph Multilevel | | | | | | | | |
| 62 | Posterolateral Fusion | | | | | | | | |
| 63 | Alar transverse fusion | | | | | | | | |
| 64 | Open Reduction and stabilisation of Spinal Fracture | | | | | | | | |
| 65 | Removal of implants (Plate, Nail, Screw) | | | | | | | | |
| | Neuroplasti/anastomosis & Eksplorasi | | | | | | | | |
| | A. Bedah Mikro | | | | | | | | |
| 66 | a. Pleksus Brakhialis | | | | | | | | |
| 67 | b. Saraf Perifer | | | | | | | | |
| | B. Konvensional | | | | | | | | |
| | <i>Anastomosis / pemasangan pintasan</i> | | | | | | | | |
| 68 | A. Ventriculo atrium (VA-Shunt) | | | | | | | | |
| 69 | B. Ventriculo peritonium (VP-Shunt) | | | | | | | | |
| | Complicated Functional Neurosurgery | | | | | | | | |
| 70 | A. Operasi Stereotaktik | | | | | | | | |
| 71 | B. Perkutaneus Paravertebral / Viseral Blok | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 72 | C. Perkutaneus Kordotomi | | | | | | | | |
| | Koreksi impresi fraktur sederhana | | | | | | | | |
| 73 | a. lama operasi lebih dari 1 jam | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 74 | b. lama operasi kurang dari 1 jam | 20 | 45 | 45 | 45 | 15 | 170 | 10,000 | 1,700,000 |
| 75 | Pemasangan Fiksasi Interna | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| | Pemutusan dan eksisi saraf | | | | | | | | |
| 76 | - Neurektomie / neurolise | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 77 | <i>Dekompresi saraf perifer</i> | | | | | | | | |
| 78 | - Reseksi ligamentum | | | | | | | | |
| | Simple Functional Neurosurgery | | | | | | | | |
| 79 | A. Perkutaneus Rhizotomi (PRGR) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 80 | B. Perkutaneus Facet Denervasi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|-----------------------------------|----|------|------|----|----|------------|--------|------------------|
| | <i>Ekstirpasi tumor</i> | | | | | | | | |
| 81 | A. Ekstirpasi kista jinak kranium | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 82 | B. Ekstirpasi eksostose tulang | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| | <i>Ventrikulostomi</i> | | | | | | | | |
| 83 | Continuous ventricular drainage | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 84 | Pemasangan traksi servikal | | | | | | | | |
| 85 | Pungsi Cairan Otak per | | | | | | | | |
| 86 | Paket pengobatan | | | | | | | | |
| 87 | Biopsi saraf kutaneus / otot | | | | | | | | |
| 88 | Blok Saraf perifer | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH THORAX KARDIOVASKULER)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|-----------|
| 1 | Konsultasi spesialisik (rawat jalan / inap) | | | | | | | | |
| 2 | Pemeriksaan rutin (follow-up) | | | | | | | | |
| 3 | Pemasangan PDT (temporary percutaneous dilatational tracheostomy) | | | | | | | | |
| 4 | Trakheostomi | | | | | | | | |
| 5 | Trakheostomi dengan penyulit | | | | | | | | |
| 6 | Trakheostomi trakhea mediastinal | 20 | 45 | 90 | 45 | 60 | 260 | 10,000 | 2,600,000 |
| 7 | Eksisi trakhea (simpler) | 20 | 45 | 45 | 15 | 30 | 155 | 10,000 | 1,550,000 |
| 8 | Repair trakhea / revisi trakheostomi dalam anestesi lokal | | | | | | | | |
| 9 | Repair trakhea (servikalis) dalam anestesi Syaraf | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 10 | Repair trakhea mediastinal / karina | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 11 | Biopsi terbuka bronkhuis (diagnostik) | | | | | | | | |
| 12 | Biopsi terbuka paru (diagnostik) | | | | | | | | |
| 13 | Eksisi terbatas (simpler) pada bronkhuis | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 14 | Eksisi terbatas (simpler) pada paru | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 15 | Eksisi terbatas (simpler) pada paru dengan Torakoskopik (VATS) | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 16 | Plikasi Bulae / Emfisematosa | 20 | 45 | 90 | 45 | 120 | 320 | 10,000 | 3,200,000 |
| 17 | Reseksi segmental / lobektomi parsial paru | | | | | | | | |
| 18 | Reseksi segmental / lobektomi parsial dengan Torakoskopik (VATS) | 25 | 45 | 90 | 45 | 120 | 325 | 10,000 | 3,250,000 |
| 19 | Lobektomi / bilobektomi | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 20 | Lobektomi / bilobektomi dengan Torakoskopik (VATS) | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 21 | Pneumonektomi | | | | | | | | |
| 22 | Pneumonektomi dengan Torakoskopik (VATS) | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 23 | Lung Volume Reduction | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 24 | Dekortikasi | | | | | | | | |
| 25 | Dekortikasi dengan Torakoskopik (VATS) | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 26 | Air plumbage | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 27 | Torakoplasti | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 28 | Operasi kolaps paru lainnya | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 29 | Operasi repair paru / bronkhuis (laserasi, ruptur, fistula, hemostasis, dll) | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 30 | Pemasangan Chest Drainage Interkostal (WSD, kateter) | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|-----------|
| 31 | Pemasangan Chest Drainage pada kasus Distres Pernapasan | | | | | | | | |
| 32 | Evakuasi efusi/empiema melalui torakoskopik (VATS) | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 33 | Pleural Window (Eloeser Flap) | | | | | | | | |
| 34 | Mediastinoskopi | | | | | | | | |
| 35 | Biopsi dinding dada | | | | | | | | |
| 36 | Biopsi pleura terbuka | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 37 | Biopsi pleura dengan torakoskopik (VATS) | | | | | | | | |
| 38 | Biopsi mediastinum per kutan | | | | | | | | |
| 39 | Biopsi mediastinum terbuka | | | | | | | | |
| 40 | Biopsi diafragma | | | | | | | | |
| 41 | Eksisi Timor Mediastinum | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 42 | Tiroidektomi substernal | | | | | | | | |
| 43 | Timektomi | 25 | 45 | 90 | 90 | 90 | 340 | 10,000 | 3,400,000 |
| 44 | Timektomi dengan penyulit | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 45 | Timektomi dengan Torakoskopik (VATS) | 25 | 45 | 90 | 90 | 90 | 340 | 10,000 | 3,400,000 |
| 46 | Simpatektomi torakal terbuka | 25 | 45 | 90 | 90 | 90 | 340 | 10,000 | 3,400,000 |
| 47 | Simpatektomi torakal dengan torakoskop | 25 | 45 | 90 | 90 | 90 | 340 | 10,000 | 3,400,000 |
| 48 | Pleurektomi | | | | | | | | |
| 49 | Pleurodesis (pleurosklerosis) terbuka | | | | | | | | |
| 50 | Repair dinding dada tanpa torakotomi (laserasi, trauma) | 20 | 45 | 45 | 15 | 30 | 155 | 10,000 | 1,550,000 |
| 51 | Repair fistula melalui torakotomi (fistula bronkopleural, bronkopleurokutan) | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 52 | Rekonstruksi Dinding Dada / Eksisi Tumor Dinding Dada | | | | | | | | |
| 53 | Repair kelainan Pektus Ekskavatum / Karinatum | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 54 | Repair kelainan Pektus Ekskavatum / Karinatum dengan VATS | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 55 | Eksisi lesi / jaringan pada diafragma | 20 | 45 | 45 | 15 | 30 | 155 | 10,000 | 1,550,000 |
| 56 | Repair laserasi Diafragma | | | | | | | | |
| 57 | Repair Hernia Diafragmatika | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 58 | Plikasi Diafragma | | | | | | | | |
| 59 | Insisi esofageal web | | | | | | | | |
| 60 | Esofagostomi servikal | | | | | | | | |
| 61 | Biopsi terbuka esofagus (torakotomi) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 62 | Eksisi lokal lesi esofagus servikal | | | | | | | | |
| 63 | Eksisi lokal lesi esofagus (torakotomi) | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|-----|------------|--------|-----------|
| 64 | Esofagektomi parsial | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 65 | Esofagektomi total | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 66 | Anastomosis dan rekonstruksi esofagus di intra torakal | 25 | 45 | 90 | 90 | 160 | 410 | 10,000 | 4,100,000 |
| 67 | Anastomosis dan rekonstruksi esofagus antesternal | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 68 | Esofagomiotomi | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 69 | Repair laserasi esofagus (torakotomi) | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |
| 70 | Tutup esofagostomi servikal | | | | | | | | |
| 71 | Tutup esofagostomi torakal (torakotomi) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 72 | Repair fistula esofagus (torakotomi) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 73 | Repair striktur esofagus (torakotomi) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 74 | Dilatasi esofagus (torakotomi) | 20 | 45 | 90 | 90 | 60 | 305 | 10,000 | 3,050,000 |
| 75 | Ligasi Duktus Torasikus terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 76 | Ligasi Duktus Torasikus dengan VATS | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 77 | Ekstraksi Korpus Alienum Saluran Napas / Paru Terbuka | | | | | | | | |
| 78 | Ekstraksi Korpus Alienum Saluran Napas / Paru dengan VATS | | | | | | | | |
| 79 | Fiksasi Costae (clipping, wire) | | | | | | | | |
| 80 | Fiksasi Sternum (wire, plate) | | | | | | | | |
| 81 | Debridement Leher | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 82 | Debridement Mediastinitis (sternotomi) | | | | | | | | |
| 83 | Torakosintesis | | | | | | | | |
| 84 | Torakotomi / Sternotomi Eksplorasi | | | | | | | | |
| 85 | Torakotomi Eksplorasi pada Trauma Jantung / Repair Laserasi Jantung | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 86 | Redo Torakotomi | | | | | | | | |
| 87 | Valvuloplasti tanpa penggantian (replacement) dengan operasi terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 88 | Penggantian katup jantung (replacement) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 89 | Operasi pada struktur lain katup jantung | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 90 | Repair otot papiler katup jantung | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 91 | Repair Korda Tendinea | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 92 | Annuloplasti katup jantung | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 93 | Septostomi / Prosedur Rashkind dengan operasi terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 94 | Septostomi dengan Prosedur Blalock-Hanlon | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 95 | Repair ASD dengan prostesis, operasi terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 96 | Repair VSD dengan prostesis, operasi terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|-----------|
| 97 | Repair AVSD (endocardial cushion defect) dengan prostesis, operasi terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 98 | Repair Total pada Tetralogi Fallot (TOF) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 99 | Repair Total pada Total Anomalous Pulmonary Veins Connention (TAPVC) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 100 | Repair Total pada Trunkus Arteriosus | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 101 | Koreksi Total pada Transposition of Great Arteries (TGA), Arterial Switch Operation (ASO) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 102 | Kreasi Konduit/shunt Ventrikel Kanan dan Arteri Pulmonal, BT-Shunt (Rastelli) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 103 | Kreasi Konduit/shunt Ventrikel Kiri dan Aorta | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 104 | Kreasi Konduit/shunt Atrium Kanan dan Arteri Pulmonal, Prosedur Fontan | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 105 | Operasi revisi pada operasi koreksi jantung sebelumnya | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 106 | Angioplasti dengan operasi terbuka, end-arterectomy / pemasangan stent | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 107 | CABG, 1 vessel | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 108 | CABG, 2 vessels | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 109 | CABG, 3 vessels | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 110 | CABG, 4 vessels / lebih | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 111 | CABG, 1 vessel dengan penyulit | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 112 | CABG, 2 vessels dengan penyulit | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 113 | CABG, 3 vessels dengan penyulit | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 114 | CABG, 4 vessels / lebih dengan penyulit | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 115 | Endoscopic/thoracoscopic revascularization | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 116 | Repair aneurisma arteri koronaria | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 117 | Perikardiosintesis | | | | | | | | |
| 118 | Perikardiotomi / pericardial window | | | | | | | | |
| 119 | Biopsi perikardium (sternotomi parsial) | | | | | | | | |
| 120 | Biopsi jantung (sternotomi) | 20 | 45 | 90 | 90 | 20 | 265 | 10,000 | 2,650,000 |
| 121 | Perikardiektomi | | | | | | | | |
| 122 | Repair aneurisma jantung | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 123 | Prosedur ablasi, prosedur Maze | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 124 | Ventricular remodelling, prosedur Batista | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|-----|------------|--------|-----------|
| 125 | Remodelling Atrium kiri (eksisi, koreksi) (tanpa disertai tindakan koreksi lain) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 126 | Implantasi Cardiac/Ventricular Support Device (epikardial/surface of the heart), operasi terbuka | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 127 | Pemasangan Bi ventrikular Heart Assist System (eksternal -ekstrakorporeal) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 128 | Pemasangan IABP | | | | | | | | |
| 129 | Pemasangan CPB temporer untuk Heart Assist | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 130 | Repair Bi ventrikular Heart Assist System (eksternal -ekstrakorporeal) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 131 | Pelepasan Bi ventrikular Heart Assist System (eksternal -ekstrakorporeal) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 132 | Pemasangan Implantable Heart Assist System: LVAD, RVAD, rotary pump | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 133 | Insersi pacemaker permanen (inisial atau replacement) | | | | | | | | |
| 134 | Pengangkatan atau revisi pacemaker permanen | | | | | | | | |
| 135 | Internal Resusitasi / Cardiac Massage (operasi terbuka) | | | | | | | | |
| 136 | Embolektomi / trombektomi pembuluh daerah servikal (karotis, jugular) | | | | | | | | |
| 137 | Embolektomi / trombektomi pembuluh darah ekstremitas atas (radialis, ulnaris, poplitea) | | | | | | | | |
| 138 | Embolektomi / trombektomi Aorta | | | | | | | | |
| 139 | Embolektomi / trombektomi Pembuluh Arteri Abdominal | | | | | | | | |
| 140 | Embolektomi / trombektomi Pembuluh Darah Arteri Ekstremitas Bawah | | | | | | | | |
| 141 | Embolektomi / trombektomi Pembuluh Darah Vena Ekstremitas Bawah | | | | | | | | |
| 142 | Biopsi pembuluh darah (perifer) | | | | | | | | |
| 143 | Eksisi Hemangioma | | | | | | | | |
| 144 | Repair pembuluh daerah servikal (karotis, jugular) | | | | | | | | |
| 145 | Repair pembuluh darah ekstremitas atas (radialis, ulnaris, poplitea) | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 146 | Repair Aorta (Abdominalis) | | | | | | | | |
| 147 | Repair Aorta Torakalis | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 148 | Repair Pembuluh Arteri Abdominal | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|-----|------------|--------|-----------|
| 149 | Repair Pembuluh Darah Arteri Ekstremitas Bawah | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 150 | Repair Pembuluh Darah Vena Ekstremitas Bawah | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 151 | Reseksi dan replacement pembuluh daerah servikal (karotis, jugular) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 152 | Reseksi dan replacement pembuluh darah ekstremitas atas (radialis, ulnaris, poplitea) | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 153 | Reseksi dan replacement Aorta (Abdominalis) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 154 | Reseksi dan replacement Aorta Torakalis | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 155 | Reseksi dan replacement Pembuluh Arteri Abdominal | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 156 | Reseksi dan replacement Pembuluh Darah Arteri Ekstremitas Bawah | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |
| 157 | Reseksi dan replacement Pembuluh Darah Vena Ekstremitas Bawah | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |
| 158 | Ligasi dan stripping vena | 20 | 45 | 45 | 45 | 20 | 175 | 10,000 | 1,750,000 |
| 159 | Pemasangan arterial line (pungsi) | | | | | | | | |
| 160 | Pemasangan CVP (double lumen) | | | | | | | | |
| 161 | Vena Seksi | | | | | | | | |
| 162 | Pintas arteri sistemik - pulmonal | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 163 | Pintas vena intra-abdominal (mesokaval, portokaval) | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 164 | Bypass aorta-subklavia-karotis | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 165 | Bypass aorta-renal | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 166 | Bypass aorta-iliaka-femoral | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 167 | Anastomosis untuk hemodialisis (AV Shunt/Cimino shunt) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 168 | Bypass pembuluh lainnya (femoro-femoral, femoro-popliteal, femorotibial) | 20 | 45 | 45 | 90 | 120 | 320 | 10,000 | 3,200,000 |
| 169 | Sutur (jahit) pembuluh arteri (perifer) | | | | | | | | |
| 170 | Sutur (jahit) pembuluh vena (perifer) | | | | | | | | |
| 171 | Revisi AV-shunt | | | | | | | | |
| 172 | Tutup / angkat AV-shunt | | | | | | | | |
| 173 | Repair AV fistula (clipping, ligasi, divisi) (perifer) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 174 | Repair pembuluh (perifer) dengan jaringan tubuh | 20 | 45 | 45 | 15 | 60 | 185 | 10,000 | 1,850,000 |
| 175 | Repair pembuluh (perifer) dengan patch graft | 20 | 45 | 45 | 15 | 60 | 185 | 10,000 | 1,850,000 |
| 176 | Endovaskular repair | 20 | 45 | 45 | 15 | 60 | 185 | 10,000 | 1,850,000 |
| 177 | Implantasi Graft Aorta endovaskular | 25 | 45 | 90 | 90 | 120 | 370 | 10,000 | 3,700,000 |
| 178 | Inseri non-drug-eluting stent ke pembuluh darah perifer | 20 | 45 | 45 | 15 | 60 | 185 | 10,000 | 1,850,000 |
| 179 | Injeksi Sklerosing Agent ke Vena | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (BEDAH UROLOGI)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----------|--|----|------|------|----|-----|------------|--------|------------------|
| I | ADRENAL | | | | | | | | |
| 1 | Adrenalektomi (abdominotorakal) | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 2 | Laparoskopi adrenalektomi | | | | | | | | |
| 3 | Adrenalektomi | | | | | | | | |
| II | GINJAL | | | | | | | | |
| 1 | Biopsi ginjal terbuka | | | | | | | | |
| 2 | Deroofing/ unroofing kista | | | | | | | | |
| 3 | Deroofing kista ginjal per laparoskopi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 4 | Extended pyelolithotomy | | | | | | | | |
| 5 | Anatropic nephrolithotomy (bivalve) | | | | | | | | |
| 6 | Ganti nefrostomi | | | | | | | | |
| 7 | Koreksi horseshoe kidney | | | | | | | | |
| 8 | Nefrektomi | | | | | | | | |
| 9 | Nefrektomi per laparoskopi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 10 | Nefrektomi radikal | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 11 | Nefrektomi parsial | | | | | | | | |
| 12 | Nefropeksi/ renopeksi | | | | | | | | |
| 13 | Nefrostomi perkutan/ temporer | | | | | | | | |
| 14 | Nefrostomi terbuka/ permanen | | | | | | | | |
| 15 | Nefroureterektomi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 16 | PCNL/ PNL | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 17 | Pielolitotomi | | | | | | | | |
| 18 | Pielokalikotomi | | | | | | | | |
| 19 | Pieloplasti | | | | | | | | |
| 20 | Pieloplasti per laparoskopi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 21 | Rekonstruksi renovaskuler | 20 | 45 | 90 | 90 | 120 | 365 | 10,000 | 3,650,000 |
| 22 | Nefrektomi donor transplant | 20 | 45 | 90 | 90 | 90 | 335 | 10,000 | 3,350,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|------------|--|----|------|------|----|-----|------------|--------|------------------|
| 23 | Transplantasi resipien | 25 | 90 | 90 | 90 | 120 | 415 | 10,000 | 4,150,000 |
| 24 | Operasi trauma ginjal repair vaskular | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 25 | Operasi trauma ginjal repair parenkim (renoraphy) | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 26 | Operasi trauma ginjal nefrektomi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 27 | Biopsi ginjal perkutan | | | | | | | | |
| 28 | Laparoskopi Nefrektomi | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 29 | Nefroureterektomi per laparoskopik | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| 30 | Nefrektomi donor transplant per laparoskopi | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |
| III | URETER | | | | | | | | |
| 1 | Anastomosis end to end ureter | | | | | | | | |
| 2 | Cabut DJ stent | | | | | | | | |
| 3 | Drainase periureter | | | | | | | | |
| 4 | Ekstraksi batu | | | | | | | | |
| 5 | Inseri DJ stent | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 6 | Reimplantasi ureter unilateral/ ureteroneosistostomi | | | | | | | | |
| 7 | Reimplantasi ureter bilateral | | | | | | | | |
| 8 | RPG, URS diagnostik | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 9 | Tailoring ureter | | | | | | | | |
| 10 | Transuretero-ureterostomi | | | | | | | | |
| 12 | Ureterolithotomi proksimal | | | | | | | | |
| 13 | Ureterolithotomi distal | | | | | | | | |
| 14 | Ureterolisis | | | | | | | | |
| 15 | Ureterostomi | | | | | | | | |
| 16 | Ureterouretostomi | | | | | | | | |
| 17 | URS/ lithotripsi | | | | | | | | |
| 18 | Ureterolitotomi proksimal per laparoskopik | 20 | 45 | 45 | 45 | 60 | 215 | 10,000 | 2,150,000 |
| IV | BULI-BULI | | | | | | | | |
| 1 | Augmentasi buli | 20 | 45 | 45 | 90 | 120 | 320 | 10,000 | 3,200,000 |
| 2 | Bladder neck rekonstruksi | | | | | | | | |
| 3 | Divertikulektomi buli | | | | | | | | |
| 4 | Divertikulektomi buli per laparoskopik | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-------------|---|----|------|------|----|-----|------------|--------|------------------|
| 5 | Ekstrofi buli rekonstruksi | 25 | 45 | 45 | 90 | 120 | 325 | 10,000 | 3,250,000 |
| 6 | Evakuasi bekuan darah (clot) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 7 | Litholapaksi | | | | | | | | |
| 8 | Lithotripsi | | | | | | | | |
| 9 | Neobladder | 25 | 45 | 45 | 90 | 120 | 325 | 10,000 | 3,250,000 |
| 10 | Psoas Hitch/ Boari flap | | | | | | | | |
| 11 | Repair fistel enterovesika | 20 | 45 | 45 | 90 | 120 | 320 | 10,000 | 3,200,000 |
| 12 | Repair fistel vesikokutan | | | | | | | | |
| 13 | Repair fistel vesikorektal | | | | | | | | |
| 14 | Repair fistel vesikovagina | | | | | | | | |
| 15 | Repair fistel vesikovagina kompleks | | | | | | | | |
| 16 | Sectio alta/ vesikolithotomi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 17 | Sistoskopi ODS | | | | | | | | |
| 18 | Sistoskopi | | | | | | | | |
| 19 | Sistostomi perkutan | | | | | | | | |
| 20 | Sistostomi terbuka | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 21 | Sistektomi total/ radikal | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |
| 22 | Sistektomi parsial/ sistoplasti reduksi | | | | | | | | |
| 23 | Sistektomi per laparoscopi | | | | | | | | |
| 24 | TUR tumor buli | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 25 | Operasi repair buli trauma | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| V. | DIVERSI URIN/ CONDUIT | | | | | | | | |
| 1 | Ileal conduit (Bricker) | 20 | 45 | 45 | 90 | 120 | 320 | 10,000 | 3,200,000 |
| 2 | Ureterosigmoidostomi (Coffey) | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 3 | Ureterokutaneostomi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 4 | Neobladder | | | | | | | | |
| VII. | PROSTAT | | | | | | | | |
| 1 | Biopsi prostat | | | | | | | | |
| 2 | Masase prostat | | | | | | | | |
| 3 | Prostatektomi terbuka | | | | | | | | |
| 4 | Prostatektomi retropubik | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-------------|---|----|------|------|----|----|------------|--------|------------------|
| 5 | Prostatektomi radikal | 20 | 45 | 90 | 45 | 40 | 240 | 10,000 | 2,400,000 |
| 6 | TUR Prostat/ TUIP/ BNI | 20 | 45 | 45 | 15 | 40 | 165 | 10,000 | 1,650,000 |
| 7 | TVP/TMP | | | | | | | | |
| 8 | Laparoskopik Radikal Prostatektomi | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| VI. | URETRA | | | | | | | | |
| 1 | Businasi/ dilatasi uretra | | | | | | | | |
| 2 | Divertikulum uretra | | | | | | | | |
| 3 | Epispadia | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 4 | Fistulektomi/ repair fistel uretra | | | | | | | | |
| 5 | Uretroplasti hipospadia | | | | | | | | |
| 6 | Hipospadia subkoronal | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 7 | Insisi posterior urethral valve | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 8 | Uretrotomi interna (Sachse) | | | | | | | | |
| 9 | Johanson I | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 10 | Johanson II | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 11 | Kalibrasi uretra | | | | | | | | |
| 12 | Meatotomi | | | | | | | | |
| 13 | Meatoplasti | | | | | | | | |
| 14 | Pasang kateter | | | | | | | | |
| 15 | Pasang kateter dengan mandrain | | | | | | | | |
| 16 | Railroading ruptur uretra | | | | | | | | |
| 17 | PER (<i>primary endoscopic realignment</i>) | | | | | | | | |
| 18 | Reseksi-anastomosis uretra | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 19 | Uretroskopi/ uretrosistoskopi | | | | | | | | |
| 20 | Uretroplasti bukal graf | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 21 | Uretrotomi eksterna | | | | | | | | |
| VIII | GENITALIA & INGUINAL | | | | | | | | |
| 1 | Biopsi penis | | | | | | | | |
| 2 | Biopsi testis | | | | | | | | |
| 3 | Diseksi kelenjar getah bening inguinal | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 4 | Sirkumsisi, Dorsumsisi | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|----|------------|--------|------------------|
| 5 | Eksisi chordae/ chordektomi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 6 | Eksisi plaque (<i>Peyronie disease</i>) | | | | | | | | |
| 7 | Eksplorasi testis (<i>microsurgery</i>) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 8 | Eksisi fibroma/ rekonstruksi penis | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 9 | Funikokelektomi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 10 | Hidrokel per skrotal | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 11 | Hidrokel per inguinal/ ligasi tinggi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 12 | Insisi abses perineum | | | | | | | | |
| 13 | Insisi abses skrotum | | | | | | | | |
| 14 | Operasi priapismus (prosedur Winter) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 15 | Koreksi priapismus | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 16 | Ligasi v. Spermatika interna (<i>microsurgery</i>) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 17 | Limfadenektomi ilioinguinal | | | | | | | | |
| 18 | Orkhidektomi | | | | | | | | |
| 19 | Orkhidektomi <i>extended</i> | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 20 | Orkhidektomi ligasi tinggi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 21 | Orkhidektomi subkapsuler | | | | | | | | |
| 22 | Orkhidopeksi (torsio testis) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 23 | Orkhidopeksi (UDT) | | | | | | | | |
| 24 | Orkhidopeksi per laparoscopi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 25 | Penektomi parsial | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 26 | Penektomi total/ amputasi penis | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 27 | Reparasi penis | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 28 | Skrotoplasti | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 29 | Spermatokelektomi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 30 | Varikokelektomi (Palomo) | | | | | | | | |
| 31 | Vasektomi (anestesi lokal) | | | | | | | | |
| 32 | Vasektomi (narkose) | | | | | | | | |
| 33 | Vasoepididimostomi | | | | | | | | |
| 34 | Vasovasostomi | | | | | | | | |
| 35 | Vasografi | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|------------|--|----|------|------|----|----|------------|--------|------------------|
| 36 | Eksisi <i>webbed penis</i> | | | | | | | | |
| 37 | Buried penis | | | | | | | | |
| IX. | LAIN-LAIN | | | | | | | | |
| 1 | Diseksi kelenjar getah bening pelvis | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 2 | Diseksi kelenjar getah bening pelvis per laparoscopi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 3 | ESWL | | | | | | | | |
| 4 | Holmium YaG laser | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 5 | Kauterisasi | | | | | | | | |
| 6 | Laparotomi eksplorasi | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 7 | Limfadenektomi retroperitoneal/ RPLND | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 8 | MMK/ sling uretra | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 9 | Operasi sistokel | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 10 | Operasi urakhus/ reseksi urakhus | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 11 | Pasang kateter Tenckhoff untuk CAPD | | | | | | | | |
| 12 | Cabut kateter Tenckhoff untuk CAPD | | | | | | | | |
| 13 | Pungsi dan sklerosing kista ginjal | | | | | | | | |
| 14 | Tindakan pembedahan testis untuk pengambilan spermatozoa (TESA / TESE / PESA / MESA) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 15 | Konsultasi /Visite | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (OBGIN)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|-----------------------------|----|------|------|----|----|------------|-----|------|
| 1 | Pasang IUD | | | | | | | | |
| 2 | Ekstraksi IUD | | | | | | | | |
| 3 | Pasang Implant | | | | | | | | |
| 4 | Aff Implan | | | | | | | | |
| 5 | Kolposkopi | | | | | | | | |
| 6 | Kardiotokografi | | | | | | | | |
| 7 | Papsmear | | | | | | | | |
| 8 | IVA | | | | | | | | |
| 9 | Biopsi | | | | | | | | |
| 10 | Hidrotubasi | | | | | | | | |
| 11 | Inseminasi | | | | | | | | |
| 12 | Swim up sperma + inseminasi | | | | | | | | |
| 13 | Histeroskopi Office | | | | | | | | |
| 14 | Kriosurgery | | | | | | | | |
| 15 | Irigasi/vaginal toilet | | | | | | | | |
| 16 | Micro kuret | | | | | | | | |
| 17 | Punksi Cavumdouglas | | | | | | | | |
| 18 | Pasang + laminaria | | | | | | | | |
| 19 | Debridement | | | | | | | | |
| | Luka Operasi | | | | | | | | |
| 20 | Podofilin | | | | | | | | |
| 21 | Pasang pesarium | | | | | | | | |
| 22 | Swab vagina | | | | | | | | |
| 23 | Ektripasi polip | | | | | | | | |
| 24 | Pasang/angkat tampon | | | | | | | | |
| 25 | Suntik KB/Obat/vaksin | | | | | | | | |
| 26 | - Dasar | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|----|------------|-----|------|
| 27 | - Lanjut (Konsultasi tingkat IV oleh expert) | | | | | | | | |
| 28 | - Khusus (Intervensi) | | | | | | | | |
| 29 | Induksi / akselerasi persalinan | | | | | | | | |
| 30 | Partus pervaginam tanpa penyulit | | | | | | | | |
| 31 | Partus pervaginam dengan penyulit (EV-EF dll) | | | | | | | | |
| 32 | Manual plasenta post partum | | | | | | | | |
| 33 | Manual plasenta rujukan | | | | | | | | |
| 34 | Jahitan ruptur perineum grade 3 - 4 post partum, robekan serviks | | | | | | | | |
| 35 | Persalinan dengan embryotomi | | | | | | | | |
| 36 | Kuretase pasca persalinan | | | | | | | | |
| 37 | Kuretase abortus | | | | | | | | |
| 38 | Sectio caesaria tanpa penyulit : | | | | | | | | |
| 39 | Section dengan penyulit (perlekatan berat, histerorafi). | | | | | | | | |
| 40 | Section caesaria + histerektomi obstetri | | | | | | | | |
| 41 | Operasi obstetri Khusus (Plasenta akreta) | | | | | | | | |
| 42 | Kecil : cystoskopi LEETZ | | | | | | | | |
| 43 | - Kristabartholin/ kista gartner | | | | | | | | |
| 44 | - Konisasi | | | | | | | | |
| 45 | - Ekstraksi IUD dengan anestesi | | | | | | | | |
| 46 | - Polip servix | | | | | | | | |
| 47 | - Cautersasi kondiloma akuminata | | | | | | | | |
| 48 | - Penjahitan laserasi ringan. | | | | | | | | |
| 49 | - Drainase abses. | | | | | | | | |
| 50 | - Shirodkar. | | | | | | | | |
| 51 | _ Kolpotomi pada abses cavum douglasi | | | | | | | | |
| | <i>Sedang</i> | | | | | | | | |
| 52 | - Ekstirpasi | | | | | | | | |
| 53 | - Mioma geburt | | | | | | | | |
| 54 | - Robekan serviks/forniks | | | | | | | | |
| 55 | - Hematoma / ruptur | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--|----|------|------|----|----|------------|-----|------|
| 56 | - Histerorafi | | | | | | | | |
| | <i>Besar</i> | | | | | | | | |
| 57 | - Kolporafi anterior | | | | | | | | |
| 58 | - Kolporafi posterior | | | | | | | | |
| | <i>Khusus</i> | | | | | | | | |
| 59 | - Repair fistula | | | | | | | | |
| 60 | - Vaginoplastive | | | | | | | | |
| 61 | - Rekonstruksi vagina | | | | | | | | |
| 62 | - Histerektomi pervaginam + kolpoperineoplasty | | | | | | | | |
| 63 | - Purandare | | | | | | | | |
| 64 | Penyulit + 50% | | | | | | | | |
| | Tindakan Gynecology | | | | | | | | |
| | <i>Kecil</i> | | | | | | | | |
| 65 | - Tubektomi | | | | | | | | |
| 66 | - Kemothoraphy | | | | | | | | |
| | <i>Sedang</i> | | | | | | | | |
| 67 | - Kehamilan ektopik | | | | | | | | |
| 68 | - miomektomi | | | | | | | | |
| 69 | - Kistektomi | | | | | | | | |
| 70 | - Salpingo Ooferktomi | | | | | | | | |
| 71 | - Pemasangan Implan Tableport | | | | | | | | |
| 72 | - Laparotomi Diagnostic | | | | | | | | |
| 73 | - Ligasi Ateri Hibogastrica / Uterina | | | | | | | | |
| 74 | - ekstirpasi Giant Condiloma | | | | | | | | |
| 75 | Penyulit + 50% | | | | | | | | |
| | <i>Besar</i> | | | | | | | | |
| 76 | Histerektomi | | | | | | | | |
| 77 | Miomektomi | | | | | | | | |
| 78 | Reseksi adenomiosis | | | | | | | | |
| 79 | Infeksi panggul/PUS dengan perlekatan. | | | | | | | | |
| 80 | Adhesiolisis perlekatan berat pelvik. | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|------|------|----|----|------------|-----|------|
| 81 | Repair tuba (tubaplasti) | | | | | | | | |
| 82 | - Transposisi Ovarium | | | | | | | | |
| 83 | Penyulit + 50 % | | | | | | | | |
| | <i>KHUSUS</i> | | | | | | | | |
| 84 | - Radikal Histerektomi | | | | | | | | |
| 85 | - Staging Laparotomi | | | | | | | | |
| 86 | - Trachelectomy Radical Servic | | | | | | | | |
| 87 | - Eksenterasi (Anterior Posterior) | | | | | | | | |
| 88 | - Radical vulvektomi | | | | | | | | |
| 89 | - The Balking Kanker Ovarium Lanjut | | | | | | | | |
| 90 | - Ultra Radikal Histrektomi | | | | | | | | |
| 91 | - Operasi Frozen Pelvic | | | | | | | | |
| 92 | - Relaparotomi High Risk Complecated | | | | | | | | |
| 93 | - Penyulit + 50% | | | | | | | | |
| | LAPAROSKOPI/ HISTEROSKOPI | | | | | | | | |
| | KECIL | | | | | | | | |
| 94 | - Tubektomi | | | | | | | | |
| 95 | - Second Look | | | | | | | | |
| 96 | - Histeroskopi diagnostik | | | | | | | | |
| 97 | - Laparoskopi diagnostik | | | | | | | | |
| | SEDANG | | | | | | | | |
| 98 | - Kistektomi | | | | | | | | |
| 99 | - Ooforektomi / salpingektomi | | | | | | | | |
| 100 | - Salpingooforektomi | | | | | | | | |
| 101 | - Eksplorasi – ekstraksi IUD translokasi. | | | | | | | | |
| 102 | - Adhesiolisis Perlekatan Ringan | | | | | | | | |
| 103 | - Penyulit + 50% | | | | | | | | |
| 104 | - Transposisi Ovarium | | | | | | | | |
| 105 | - Ovareksi | | | | | | | | |
| | BESAR | | | | | | | | |
| 106 | - Histerektomi | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|------|------|----|----|------------|-----|------|
| 107 | - Miomekomi | | | | | | | | |
| 108 | - Adhesiolisis Perlekatan berat | | | | | | | | |
| 109 | - Reseksi endometriosis | | | | | | | | |
| 110 | - Reseksi adenomiosis | | | | | | | | |
| 111 | - Histeroskopi operatif | | | | | | | | |
| 112 | - Rekanalisasi tuba | | | | | | | | |
| 113 | - Laparaskopi histerektomi radikal | | | | | | | | |
| 114 | - Laparaskopi Histrektomi / Kistektomi / Adesiolisis Berat | | | | | | | | |
| 115 | - Penyulit + 50% | | | | | | | | |
| | KHUSUS | | | | | | | | |
| 116 | - Onkologi | | | | | | | | |
| 117 | - Penyulit + 50 % | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (THT)

| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|---------------------------------|----|-----|-----|----|----|------------|-----|------|
| | <i>Neurootologi</i> | | | | | | | | |
| 1 | Audiologi Nada Murni | | | | | | | | |
| 2 | Timpanometri | | | | | | | | |
| 3 | BERA NO | | | | | | | | |
| 4 | E.N.G Komputer | | | | | | | | |
| 5 | Test Sisi/ Decay | | | | | | | | |
| 6 | Audiometri Tutur | | | | | | | | |
| 7 | Vibrasi | | | | | | | | |
| 8 | Fasialis N VIII | | | | | | | | |
| 9 | Posturografi NO | | | | | | | | |
| 10 | Tes Keseimbangan dengan Frezels | | | | | | | | |
| 11 | Audiometri Tes gliserol | | | | | | | | |
| 12 | Terapi Reposisi Ototot | | | | | | | | |
| 13 | OAE NO | | | | | | | | |
| 14 | Tes Keseimbangan Sederhana | | | | | | | | |
| | <i>Otologi</i> | | | | | | | | |
| 15 | Irigasi Liang Telinga | | | | | | | | |
| 16 | Ekstrasi Benda Asing Telinga | | | | | | | | |
| 17 | Insisi Abses | | | | | | | | |
| 18 | Biopsi (Biopsi Otologi) | | | | | | | | |
| 19 | Ekstraksi jaringan granulasi | | | | | | | | |
| 20 | Parasintesis | | | | | | | | |
| 21 | Otomikroskopi Diagnostik | | | | | | | | |
| 22 | Ear toilet | | | | | | | | |
| 23 | Ambil bahan kultur | | | | | | | | |
| 24 | Pasang gromet | | | | | | | | |
| 25 | Patch Test Diagnostik | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|--------------------------------------|----|-----|-----|----|----|------------|-----|------|
| 26 | Patch Paper Terapi | | | | | | | | |
| 27 | Benda Asing dg Penyulit | | | | | | | | |
| 28 | Kaustik Jar Granulasi | | | | | | | | |
| 29 | Serumen dg Penyulit | | | | | | | | |
| 30 | Ekstrasi Kolesteatom Eksterna | | | | | | | | |
| | <i>Rinologi</i> | | | | | | | | |
| 31 | Pasang Tampon Anterior | | | | | | | | |
| 32 | Pasang Tampon Posterior | | | | | | | | |
| 33 | Angkat Tampon Anterior | | | | | | | | |
| 34 | Angkat Tampon Posterior | | | | | | | | |
| 35 | Kaustik Hidung | | | | | | | | |
| 36 | Kauterisasi Hidung | | | | | | | | |
| 37 | Ekstraksi Benda Asing Hidung | | | | | | | | |
| 38 | Irigasi Sinus | | | | | | | | |
| 39 | Nasoendoskopi | | | | | | | | |
| 40 | Nasoendoskopi Dengan Tindakan | | | | | | | | |
| 41 | Sinuskopi/ Sinuskopi | | | | | | | | |
| 42 | Sinuskopi/ Sinuskopi Dengan Tindakan | | | | | | | | |
| 43 | Penatalaksanaan Epistaksis | | | | | | | | |
| 44 | Ekstraksi Polip | | | | | | | | |
| 45 | Insisi Abses/ Hematoma Septum | | | | | | | | |
| | <i>Laring-faring</i> | | | | | | | | |
| 46 | Telelaringoskopi Rigid | | | | | | | | |
| 47 | Telelaringoskopi Flexibel | | | | | | | | |
| 48 | Analisis Suara | | | | | | | | |
| 49 | Insisi Abses Peritonsil | | | | | | | | |
| 50 | Insisi Abses Sub Madibula | | | | | | | | |
| 51 | Biopsi Tumor Oval Cavity LF | | | | | | | | |
| 52 | Biopsi Tumor Hipofaring LF | | | | | | | | |
| 53 | Pasang NGT | | | | | | | | |
| 54 | Kaustik Faring (IX) | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|----|------------------------------------|----|-----|-----|----|----|------------|-----|------|
| 55 | Ganti perban Laringektomi | | | | | | | | |
| 56 | Ganti Cuci Kanul | | | | | | | | |
| 57 | Dekanolasi | | | | | | | | |
| 58 | Nasolaringoskopi | | | | | | | | |
| | <i>Plastik Rekonstruksi</i> | | | | | | | | |
| 59 | Pseudokista THT | | | | | | | | |
| 60 | Dokumentasi + tata Laksana THT | | | | | | | | |
| 61 | Reposisi Hidung THT | | | | | | | | |
| 62 | Ekstirpasi tumor jinak THT | | | | | | | | |
| 63 | Inj Kenacort THT | | | | | | | | |
| 64 | Insisi Abses Plastik THT | | | | | | | | |
| 65 | Revisi Jaringan Parut THT | | | | | | | | |
| 66 | Angkat Jahitan Plastik THT | | | | | | | | |
| 67 | Wound toilet THT | | | | | | | | |
| | <i>Alergi</i> | | | | | | | | |
| 68 | Tes Alergi : Skin Prick Test | | | | | | | | |
| 69 | Tes Alergi : Stallerponit Test | | | | | | | | |
| 70 | Tes Alergi : Quick Test | | | | | | | | |
| 71 | Tes Alergi : Intra Dermal Test | | | | | | | | |
| | <i>Onkologi</i> | | | | | | | | |
| 72 | Nasoendoskopi hdg Rigid | | | | | | | | |
| 73 | Nasoendoskopi Dg Fiber | | | | | | | | |
| 74 | Biopsi Tumor Hidung Onko | | | | | | | | |
| 75 | Biopsi Sinus Maksila Onko | | | | | | | | |
| 76 | Biopsi Lidah Palatum Onko | | | | | | | | |
| 77 | Biopsi Hippfaring Onko | | | | | | | | |
| 78 | Biopsi Nasofaring Rigid Onko | | | | | | | | |
| 79 | Biopsi Nasofaring Fiber Onko | | | | | | | | |
| 80 | Biopsi Insisional Tumor Leher Onko | | | | | | | | |
| 81 | Ekstirpasi tumor jinak | | | | | | | | |
| 82 | Tampon Hidung Anterior Onko | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|----------------------------|----|-----|-----|----|----|------------|-----|------|
| 83 | Tampon Hidung Posterior | | | | | | | | |
| 84 | Angkat Tampon Anterior | | | | | | | | |
| 85 | Angkat Tampon Sinus | | | | | | | | |
| 86 | Ganti Provox | | | | | | | | |
| 87 | Ambil Sediaan Spes Kultur | | | | | | | | |
| 88 | Wound toilet | | | | | | | | |
| 89 | Pain Management | | | | | | | | |
| 90 | Debridement | | | | | | | | |
| 91 | Pasang NGT | | | | | | | | |
| 92 | Kemoterapi tumor | | | | | | | | |
| | <i>THT Komunitas</i> | | | | | | | | |
| 93 | BOA/VRA | | | | | | | | |
| 94 | Speech Assesment | | | | | | | | |
| 95 | Tes Psikolog | | | | | | | | |
| 96 | Observasi Kecerdasan | | | | | | | | |
| 97 | Terapi Bicara | | | | | | | | |
| 98 | DPOAE Skrining Kom | | | | | | | | |
| 99 | DPOAE Diagnosis Kom | | | | | | | | |
| 100 | ASSR Kom | | | | | | | | |
| 101 | ABR Click / Tone Burst Kom | | | | | | | | |
| 102 | Nasalance | | | | | | | | |
| 103 | ABR Bone Kom | | | | | | | | |
| 104 | ABR Skrining | | | | | | | | |
| 105 | Ear Toilet | | | | | | | | |
| 106 | Mapping Implan Koklea | | | | | | | | |
| 107 | Free Field Test | | | | | | | | |
| 108 | Timpano High Frekuensi | | | | | | | | |
| 109 | DPOAE 11 Frekuensi Kom | | | | | | | | |
| | <i>Endoskopi</i> | | | | | | | | |
| 110 | RINOLARINGOSKOPI FLEKSIBEL | | | | | | | | |
| 111 | FEES | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|-------------------------------------|----|-----|-----|----|----|------------|--------|------------------|
| 112 | PASANG NGT GUIDING | | | | | | | | |
| 113 | PASANG NGT TANPA GUIDING | | | | | | | | |
| 114 | ESOFAGOSKOPI FLEKSIBEL | | | | | | | | |
| 115 | SLEEPNASOENDOSKOPI | | | | | | | | |
| 116 | EKSTRAKSI BA DENGAN RFL | | | | | | | | |
| 117 | BIOPSI ENDOSKOPI | | | | | | | | |
| 118 | TRANSNASAL ESOPHAGOSKOPI | | | | | | | | |
| | <i>Operasi</i> | | | | | | | | |
| 119 | Turbinoplasty | | | | | | | | |
| 120 | Pilar Implant | | | | | | | | |
| 121 | Somnoplasty | | | | | | | | |
| 122 | RF Dasar Lidah | | | | | | | | |
| | <i>Laring-faring</i> | | | | | | | | |
| 123 | UPPP (Uvulo Palatopharyngo Plasty) | | | | | | | | |
| 124 | Laringoskopi Diagnostik | | | | | | | | |
| 125 | Laringoskopi dengan Ekstirpasi | | | | | | | | |
| 126 | TA/T | | | | | | | | |
| 127 | TA/T dengan Coblation Laser | | | | | | | | |
| 128 | Ekstirpasi Papiloma Laring | | | | | | | | |
| 129 | Ekstisi Ca Laring dengan Laser | | | | | | | | |
| 130 | Eksplorasi Asbes Submandibula | | | | | | | | |
| 131 | Eksplorasi Asbes Parafaring | | | | | | | | |
| 132 | Eksplorasi Asbes Multiple | | | | | | | | |
| 133 | Trakeostomi | | | | | | | | |
| 134 | Trakeostomi dengan penyulit | | | | | | | | |
| 135 | Ekstirpasi Kista Bronchialis | | | | | | | | |
| 136 | Laringofisure | | | | | | | | |
| 137 | Pemasangan T-Tube | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 138 | Laringektomi | | | | | | | | |
| 139 | RND | | | | | | | | |
| 140 | Laringektomi + RND | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|-----|-----|----|----|------------|--------|------------------|
| 141 | Tiroidektomi Total | | | | | | | | |
| 142 | Tiroidektomi Subtotal | | | | | | | | |
| | <i>Rinologi</i> | | | | | | | | |
| 143 | Ekstraksi Benda Asing (Narkosis) | | | | | | | | |
| 144 | Konkotomi/ Konkoplasti | | | | | | | | |
| 145 | Septum Reseksi/ SMR | | | | | | | | |
| 146 | Septoplasti | | | | | | | | |
| 147 | Caldwell-Luc | | | | | | | | |
| 148 | Irigasi Sinus/ DAWO | | | | | | | | |
| 149 | Sinuskopi/Sinoskopi (Narkosis) | | | | | | | | |
| 150 | Sinuskopi/Sinoskopi Dengan Tindakan | | | | | | | | |
| 151 | Nasoendoskopi Dengan tindakan | | | | | | | | |
| 152 | BSEF/FESS 1 : Mini | | | | | | | | |
| 153 | BSEF/ FESS 2 :Mini+Maksila/ etmoid | | | | | | | | |
| 154 | BSEF/ FESS 3 : Mini+frontal/ sfenoid | | | | | | | | |
| 155 | BSEF/ FESS 4 :Mini+maksila /etmoid+frontal/ sfenoid | | | | | | | | |
| 156 | BSEF/ FESS Lanjut: Ekstirpasi Tumor, penutupan defek intrakranial | | | | | | | | |
| | <i>Plastik Rekonstruksi</i> | | | | | | | | |
| 157 | Labioplasti Unilateral THT | | | | | | | | |
| 158 | Reseksi Septum THT | | | | | | | | |
| 159 | Pembukaan lubang hidung THT | | | | | | | | |
| 160 | Revisi parut THT | | | | | | | | |
| 161 | Skingrafting tidak luas THT | | | | | | | | |
| 162 | Labioplasti Bilateral THT | | | | | | | | |
| 163 | Rekonstruksi fraktur rahang THT | | | | | | | | |
| 164 | Palatoplasty THT | | | | | | | | |
| 165 | Faringeal Flap THT | | | | | | | | |
| 166 | Forehead Flap THT | | | | | | | | |
| 167 | Otoplasty THT | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 168 | Regional Flap tidak luas THT | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---|----|-----|-----|----|-----|------------|--------|------------------|
| 169 | Septoplasty ec trauma hidung | | | | | | | | |
| 170 | Rinoplasty THT | | | | | | | | |
| 171 | Rinoplasty dgn Augmentasi Tulang Rawan THT | | | | | | | | |
| 172 | Septorinoplasty THT | | | | | | | | |
| 173 | Rekonstruksi telinga (Mirotia) Thp 1THT | | | | | | | | |
| 174 | Rekonstruksi telinga (Mirotia) Thp 2 THT | | | | | | | | |
| 175 | Rekonstruksi hidung dgn defek THT | | | | | | | | |
| 176 | Rekonstruksi fraktur muka dgn Plate Screw THT | | | | | | | | |
| 177 | Rekonstruksi Mandibula THT | | | | | | | | |
| 178 | Ekstirpasi Preaurikuler Fistel THT | | | | | | | | |
| | <i>Otologi</i> | | | | | | | | |
| 179 | Kanaloplasti/kanalomeatoplasty | | | | | | | | |
| 180 | Miringoplasti | | | | | | | | |
| 181 | Mastoidektomi sederhana | | | | | | | | |
| 182 | Mastoidektomi radikal | | | | | | | | |
| 183 | Mastoidektomi radikal dengan penyulit | | | | | | | | |
| 184 | Timpanoplasti | | | | | | | | |
| 185 | Pemasangan Grommet | | | | | | | | |
| 186 | Ekstraksi benda asing | | | | | | | | |
| 187 | Biopsi | | | | | | | | |
| 188 | Stapedektomi | | | | | | | | |
| 189 | Dekompresi nervus fasialis | | | | | | | | |
| 190 | Meatoplasti | | | | | | | | |
| 191 | Temporal Bone Ressection | | | | | | | | |
| 192 | Implantasi koklea | 20 | 45 | 45 | 45 | 160 | 315 | 10,000 | 3,150,000 |
| | <i>Onkologi</i> | | | | | | | | |
| 193 | Belloque tampon dengan narkosis | | | | | | | | |
| 194 | Biopsi tumor hidung, lidah, Nasofaring (Narkosis) | | | | | | | | |
| 195 | Eksplorasi nasofaring | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|--|----|-----|-----|----|----|------------|-----|------|
| 196 | Panendoskopi (eksplorasi NF,laringoskopi,esofagoskopi,bronkoskopi dengan biopsi) | | | | | | | | |
| 197 | Insisional biopsi kelenjar leher | | | | | | | | |
| 198 | Ekstirpasi tumor jinak sinonasal,oral cavity | | | | | | | | |
| 199 | Hemiglosektomi | | | | | | | | |
| 200 | Hemoglosektomi + Diseksi leher | | | | | | | | |
| 201 | Wide eksisi tumor tonsil,orofaring | | | | | | | | |
| 202 | Ekstirpasi Angiofibroma | | | | | | | | |
| 203 | Ligasi a.karotis eksterna | | | | | | | | |
| 204 | Maksilektomi parsial | | | | | | | | |
| 205 | Maksilektomi total/radikal | | | | | | | | |
| 206 | Diseksi leher radikal | | | | | | | | |
| 207 | Diseksi leher modified | | | | | | | | |
| 208 | Diseksi leher bilateral | | | | | | | | |
| 209 | Mandibulektomi parsial | | | | | | | | |
| 210 | Ekstirpasi tumor jinak kel liur | | | | | | | | |
| 211 | Parotidektomi | | | | | | | | |
| 212 | Tiroidektomi Subtotal | | | | | | | | |
| 213 | Tiroidektomi Total | | | | | | | | |
| | <i>Endoskopi (Bronkoesofagoskopi)</i> | | | | | | | | |
| 214 | Esofagoskopi Diagnostik | | | | | | | | |
| 215 | Esofagoskopi BA+ Penyulit | | | | | | | | |
| 216 | Esofagoskopi BA+ Tanpa Penyulit | | | | | | | | |
| 217 | Esofagoskopi Dilatasi | | | | | | | | |
| 218 | Bronkoskopi Diagnostik | | | | | | | | |
| 219 | Bronkoskopi Ekstraksi Tanpa Penyulit | | | | | | | | |
| 220 | Bronkoskopi Ekstraksi Dengan Penyulit | | | | | | | | |
| 221 | Sleep Nasoendoskopi | | | | | | | | |
| 222 | Sialendoskopi Diagnostik | | | | | | | | |
| 223 | Sialendoskopi Diagnostik dan Terapeutik | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F21 | F22 | F3 | F4 | TOTAL SKOR | RVU | JASA |
|-----|---------------------------------------|----|-----|-----|----|----|------------|-----|------|
| 224 | Sialendoskopi Diagnostik dan Dilatasi | | | | | | | | |
| 225 | Pan-Esofagoskopi | | | | | | | | |
| 226 | Pan-Bronkoskopi | | | | | | | | |
| 227 | Intubasi dengan Flexible Bronkoskopi | | | | | | | | |



TARIF JASA MEDIS TINDAKAN DOKTER SPESIALIS ANESTESI (MATA)

| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA MEDIS |
|----|---------------------------------------|----|------|------|----|----|------------|-----|------------|
| 1 | Visite | | | | | | | | |
| 2 | Assesment kampimetri | | | | | | | | |
| 3 | Assesment kelainan papil | | | | | | | | |
| 4 | Assesment pergerakan bola mata | | | | | | | | |
| 5 | Assesment Low Vision | | | | | | | | |
| | Diagnostik I | | | | | | | | |
| 6 | Biometri | | | | | | | | |
| 7 | Foto Fundus | | | | | | | | |
| 8 | HRT (Heidelberg Retina Tomography) | | | | | | | | |
| 9 | Humphrey | | | | | | | | |
| 10 | Keratometri | | | | | | | | |
| 11 | OCT (Optical Coherence Tomography) | | | | | | | | |
| 12 | Refraksi | | | | | | | | |
| 13 | Retinometri | | | | | | | | |
| 14 | Specular Microscope | | | | | | | | |
| 15 | Tonometri | | | | | | | | |
| 16 | Visante Glaucoma / 1 mata | | | | | | | | |
| 17 | Visante Refractive/1 Mata | | | | | | | | |
| 18 | Lensometer | | | | | | | | |
| 19 | Automated Refracto keratometer | | | | | | | | |
| | Diagnostik II | | | | | | | | |
| 20 | ERG | | | | | | | | |
| 21 | Fitting Lensa Kontak | | | | | | | | |
| 22 | Foto Fluorescein Angiography (F.F.A.) | | | | | | | | |
| 23 | Funduscopy | | | | | | | | |
| 24 | Gonioscopy | | | | | | | | |
| 25 | Pemeriksaan Follow up Lensa Kontak | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA MEDIS |
|----|--|----|------|------|----|----|------------|-----|------------|
| 26 | Pemeriksaan Retcam | | | | | | | | |
| 27 | Scraping cornea / pengambilan utk sediaan apus | | | | | | | | |
| 28 | Tonografi | | | | | | | | |
| 29 | U.S.G. | | | | | | | | |
| 30 | WFDT | | | | | | | | |
| 31 | VEP | | | | | | | | |
| 32 | Hesscreen | | | | | | | | |
| 33 | Synoptophore test | | | | | | | | |
| 34 | Streak (anak) | | | | | | | | |
| | Tindakan Non Bedah | | | | | | | | |
| 35 | Anel Test | | | | | | | | |
| 36 | Epilasi Bulu Mata | | | | | | | | |
| 37 | Ekstraksi corpus alienum cornea / conjungtiva 150.000 | | | | | | | | |
| 38 | Oklusi punctum dengan silicone plug | | | | | | | | |
| 39 | Pengangkatan silicone plug pada punctum lacrimal | | | | | | | | |
| 40 | Lithiasis | | | | | | | | |
| 41 | Spoeling/ irigasi Bola Mata | | | | | | | | |
| | Tindakan Bedah Minor | | | | | | | | |
| 42 | Eksisi Chalazion/Hordeolum | | | | | | | | |
| 43 | Corpus alineum dengan operating microscope | | | | | | | | |
| 44 | Injeksi botox pada blefarospasme | | | | | | | | |
| 45 | Laser | | | | | | | | |
| 46 | Goniotomi | | | | | | | | |
| 47 | Laser Iridotomy | | | | | | | | |
| 48 | Fotokoagulasi Laser | | | | | | | | |
| 49 | Laser Trabeculoplasty (POLTRAB) (SLT) | | | | | | | | |
| 50 | Photo Dynamic Therapy (PDT) | | | | | | | | |
| 51 | YAG Laser | | | | | | | | |
| | Kamar Bedah | | | | | | | | |
| 52 | Angkat jahitan Kornea | | | | | | | | |
| 53 | Aspirasi / irigasi/ Reformasi COA | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA MEDIS |
|----|---|----|------|------|----|----|------------|--------|------------------|
| 54 | Flap Conjunctiva/Amnion Graft | | | | | | | | |
| 55 | DSAEK | 20 | 45 | 45 | 45 | 30 | 185 | 10,000 | 1,850,000 |
| 56 | ECCE/ICCE/SICS | | | | | | | | |
| 57 | ECCE/SICS + IOL | | | | | | | | |
| 58 | Eksisi Pterigium | | | | | | | | |
| 59 | Keratoplasty tembus | | | | | | | | |
| 60 | Lasik 1 (satu) mata | | | | | | | | |
| 61 | Limbal Relaxing Incision (LRI) | | | | | | | | |
| 62 | Phaco | | | | | | | | |
| 63 | Phaco + IOL | | | | | | | | |
| 64 | Phaco + IOL multifokal /torik | | | | | | | | |
| 65 | Phakik IOL | | | | | | | | |
| 66 | Repair of laceration, cornea, non perforating | | | | | | | | |
| 67 | Repair of laceration, cornea and/or sclera, perforating | | | | | | | | |
| 68 | Reposisi IOL | | | | | | | | |
| 69 | Reposisi Iris | | | | | | | | |
| 70 | Sekunder IOL | | | | | | | | |
| 71 | Tatto cornea | | | | | | | | |
| 72 | Ekstraksi IOL | | | | | | | | |
| 73 | Ekstraksi Corpus alienum cornea | | | | | | | | |
| 74 | Anterior lamellar keratoplasty | | | | | | | | |
| 75 | Implantasi Piggyback IOL | | | | | | | | |
| 76 | Implantasi iris artifisial | | | | | | | | |
| 77 | Keratoprosthesis | | | | | | | | |
| 78 | PTK : Phototherapeutic keratectomy | | | | | | | | |
| 79 | Ekstirpasi kelainan kornea | | | | | | | | |
| 80 | Ekstraksi Corpus alienum segmen anterior | | | | | | | | |
| 81 | Repair iridodialysis | | | | | | | | |
| 82 | Exchange IOL | | | | | | | | |
| 83 | Ekstraksi epithelial downgrowth | | | | | | | | |
| | Glaukoma | | | | | | | | |



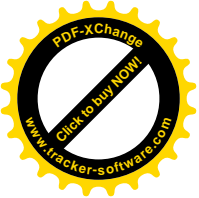
| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA MEDIS |
|-----|---|----|------|------|----|----|------------|--------|------------------|
| 84 | Anterior / Posterior Sklerotomi | | | | | | | | |
| 85 | Cyclo Cryo | | | | | | | | |
| 86 | Gonioplasty/Goniotomy | | | | | | | | |
| 87 | Iridektomi perifer | | | | | | | | |
| 88 | Paracentesis | | | | | | | | |
| 89 | Tindakan Cyclodia Termi | | | | | | | | |
| 90 | Trabekulektomi | | | | | | | | |
| 91 | Trabekulektomi + Phaco +IOL | | | | | | | | |
| 92 | Tubes implan | | | | | | | | |
| 93 | Tubes implan + Phaco + IOL | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 94 | Transkleral Foto Coagulasi | | | | | | | | |
| 95 | Revisi Blab | | | | | | | | |
| 96 | Reformasi COA | | | | | | | | |
| 97 | Trabekulotomi (pada anak/bayi) | | | | | | | | |
| 98 | Trabekulotomi + trabekulektomi (pada anak/bayi) | | | | | | | | |
| 99 | Vitreo Retina | | | | | | | | |
| 100 | Evakuasi silicon oil | | | | | | | | |
| 101 | Evakuasi silicon oil + Phaco/ECCE + IOL | | | | | | | | |
| 102 | Evakuasi silicon oil + ECCE | | | | | | | | |
| 103 | Injeksi intravitreal | | | | | | | | |
| 104 | Pengangkatan encircling silicone band | | | | | | | | |
| 105 | Pneumatic retinopexy | | | | | | | | |
| 106 | Posterior vitrectomy +/- Sceral buckling | | | | | | | | |
| 107 | Posterior vitrectomy+ endo laser dengan atau tanpa Silikon Oil/Gas + injeksi intravitreal | 20 | 45 | 45 | 45 | 40 | 195 | 10,000 | 1,950,000 |
| 108 | Posterior vitrectomy + Phaco + IOL | | | | | | | | |
| 109 | Posterior vitrektomi + SB + Endo laser + Silikon Oil/Gas + Phaco+ IOL | | | | | | | | |
| 110 | Scleral buckling | | | | | | | | |
| 111 | Scleral Buckle + Cryo + C3F8 | | | | | | | | |
| 112 | Scleral buckling + Phaco +IOL | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA MEDIS |
|-----|---|----|------|------|----|----|------------|--------|------------------|
| | Strabismus | | | | | | | | |
| 113 | Strabismus 1 otot | | | | | | | | |
| 114 | Strabismus 2 otot | | | | | | | | |
| 115 | Strabismus 3 otot | | | | | | | | |
| 116 | Strabismus 4 otot | | | | | | | | |
| 117 | Injeksi botox pada strabismus | | | | | | | | |
| | Rekonstruksi Bedah Mata | | | | | | | | |
| 118 | Blefaroplasty 2 kelopak | | | | | | | | |
| 119 | Cryo/cauter pada trichiasis | | | | | | | | |
| 120 | Eksternal DCR + silikon tube | | | | | | | | |
| 121 | Eksisi tumor kecil kelopak | | | | | | | | |
| 122 | Endoskopi DCR + silikon tube | 20 | 45 | 90 | 45 | 40 | 240 | 10,000 | 2,400,000 |
| 123 | Ekstirpasi Tumor Adneksa + rekonstruksi | 20 | 45 | 90 | 45 | 40 | 240 | 10,000 | 2,400,000 |
| 124 | Ektropion 1 kelopak | | | | | | | | |
| 125 | Entropion 1 kelopak | | | | | | | | |
| 126 | Eviserasi /enukleasi+implan | | | | | | | | |
| 127 | Eviserasi /enukleasi | | | | | | | | |
| 128 | Fraktur Multiple | | | | | | | | |
| 129 | Koreksi Ptosis | | | | | | | | |
| 130 | Koreksi Lagofthalmos dengan beban emas | | | | | | | | |
| 131 | Graft Bibir pada Ptosis Bulbi | | | | | | | | |
| 132 | Oklusi punctum lakrimal | | | | | | | | |
| 133 | Koreksi simblefaron | | | | | | | | |
| 134 | Probing | | | | | | | | |
| 135 | Rekonstruksi fraktur dasar orbita | | | | | | | | |
| 136 | Rekonstruksi Palpebra dengan Graft. | | | | | | | | |
| 137 | Rekonstruksi soket kontraktur | | | | | | | | |
| 138 | Rekonstruksi soket landai | | | | | | | | |
| 139 | Repair Ruptur palpebra | | | | | | | | |
| 140 | Repair Ruptur palpebra (dengan rupture canalis lacimalis) | | | | | | | | |



| NO | NAMA TINDAKAN | F1 | F2.1 | F2.2 | F3 | F4 | TOTAL SKOR | RVU | JASA MEDIS |
|-----|--|----|------|------|----|----|------------|--------|------------------|
| 141 | Tarsorafi | | | | | | | | |
| | Tumor | | | | | | | | |
| 142 | Orbitotomi anterior | | | | | | | | |
| 143 | Orbitotomi lateral | | | | | | | | |
| 144 | Orbitotomi lateral + superior/medial | 20 | 45 | 90 | 45 | 40 | 240 | 10,000 | 2,400,000 |
| 145 | orbital dekompresi 1 tulang | | | | | | | | |
| 146 | orbital dekompresi 2 tulang | | | | | | | | |
| 147 | orbital dekompresi 3 tulang | 20 | 45 | 45 | 45 | 90 | 245 | 10,000 | 2,450,000 |
| 148 | Biopsi tumor orbita | | | | | | | | |
| 149 | Biopsi tumor kelopak | | | | | | | | |
| 150 | Eksenterasi | | | | | | | | |
| 151 | Eksisi tumor adneksa | | | | | | | | |
| 152 | Ekstirpasi Tumor Orbita | | | | | | | | |
| 153 | Extended Eksenterasi | | | | | | | | |
| | Pediatric oftalmologi | | | | | | | | |
| 154 | Pediatric Cataract | | | | | | | | |
| 155 | Hemangioma : injeksi intralesi | | | | | | | | |
| 156 | Combined Trabeculotomy dan trabeculectomy (Pediatric) | | | | | | | | |
| 157 | Pupilloplasty, membranectomy, anterior vitrectomy, secondary IOL | | | | | | | | |
| 158 | RetCam+Narkose (Pediatric) | 20 | 45 | 45 | 15 | 20 | 145 | 10,000 | 1,450,000 |
| 159 | Trabeculotomy, untuk glaucoma congenital (Pediatric) | | | | | | | | |



LAMPIRAN - PENJELASAN

I. Perhitungan Skor berdasarkan faktor-faktor

F1 : Kualifikasi SDM

| | |
|----------------------------------|----|
| Non Dokter | 5 |
| Dokter Umum | 10 |
| Dokter spesialis sampai 6 sms | 15 |
| Dokter spesialis 7 - 10 semester | 20 |
| Dokter spesialis > 10 semester | 25 |

F2 : Tingkat Kesulitan, Dibagi 2 sub faktor

| F2.1. : Pencapaian Kompetensi | |
|---|-----|
| Bisa dilakukan non-dokter (contoh partus normal) | 5 |
| Bisa dilakukan dokter umum (contoh operasi usus buntu) | 15 |
| Dilakukan oleh dokter spesialis | 45 |
| Dilakukan spesialis dengan pendidikan khusus | 90 |
| Dilakukan beberapa jenis spesialis berkelompok | 180 |

| F2.2. : Tindakan Memerlukan Bantuan/ penunjang | |
|---|----|
| Tanpa pembiusan | 5 |
| Bius sederhana (lokal / blok), analoginya pemeriksaan memakai alat canggih (USG, EMG, EEG, dsb) | 15 |
| Bius umum | 45 |
| Bius umum dengan disertai monitoring alat khusus | 90 |

F3 : Tanggung Jawab & Pengawasan.

| | |
|---|-----|
| Tak perlu pengawasan pasca tindakan | 5 |
| Perlu pengawasan sederhana | 15 |
| Pengawasan segera setelah operasi | 45 |
| Pemantauan ICU dengan pemantauan alat baku | 90 |
| Masuk ICU dengan respirator dan pemantauan khusus | 180 |



F4 :Waktu

| | |
|---|---|
| Pelayanan tindakan | |
| LT kurang dari 4 jam, score diberikan setiap 30 menit | 5 |
| LT lebih dari 4 jam, score diberikan setiap 15 menit | 5 |

II. Relative Value Unit (RVU)

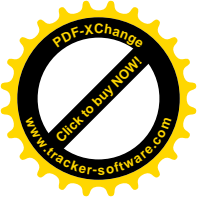
Contoh : Lingkup Bedah: Rp 20.000,00

Dalam kesepakatan (berbagai pemangku kepentingan di Rumah Sakit) mungkin saja disepakati:

- a. Untuk Bedah Urologi: RVU diturunkan menjadi Rp 18.000,00, sedangkan spesialis-spesialis dalam lingkup bedah lainnya: RVU tetap Rp.20.000,00.
- b. RVU seluruh spesialis bedah (10 OPLB seluruh anggota IKABI) diturunkan 10%; sedangkan spesialis-spesialis lingkup bedah lainnya (Obsgyn , THT, & Mata) RVU-nya tetap.

III. Anestesi

1. RVU untuk Anesthesiologist: Rp 10.000,00. Seandainya nilai ini masih dianggap terlalu tinggi, mungkin saja dalam kesepakatan diputuskan untuk direvisi; misalnya: Rp 8.000,00
2. Masih banyak sekali Tindakan/Prosedur Medis (yang memerlukan bantuan Anestesi) yang belum bisa “terharmonisasi” dalam sistem scoring; dari 1644 tindakan telah disepakati 650 tindakan seperti tertulis pada daftar acuan Jasa Medis Anestesi.
3. Tindakan-tindakan yang belum disepakati tersebut (\pm 994 tindakan), dianjurkan untuk sementara ini perhitungannya berdasarkan persentase; misal 40% atau 50% dari Tarif Jasa Medis Dokter Spesialis Operator.
4. Untuk prosedur-prosedur/ tindakan kecil yang belum dicantumkan Jasa Medis anestesinya; misalnya pada spesialisasi THT atau Mata; Jasa medis dimaksud disepakati secara **situasional setempat**.
5. Tarif Jasa Medis Dokter Spesialis dan Terapi Intensif di ICU serta Tarif Jasa Medis Spesialis Anestesi dan Terapi Intervensi untuk Pengelolaan Nyeri; dibuat dan disepakati tersendiri, berdasarkan kondisi dan situasi lokal pada masing-masing Rumah Sakit; dengan memperhatikan **harmonisasi** Tarif Jasa Medis pemangku kepentingan/Dokter Spesialis lainnya.



IV. Contoh – ilustrasi perhitungan :

Basic Salary dan *Fee For Service* berlaku bagi Dokter Tetap – hanya untuk 1 (satu) tempat kerja.

A. Dokter Spesialis – PPK II & III

1. Sebagai Pegawai Negeri Sipil :

- a. Jika yang dihasilkan dari kinerja / bulan belum melebihi batas minimal nilai nominal *Basic Salary* :

Take Home Pay adalah penghasilan PNS + “Bonus” = *Basic Salary*

- b. Jika produktivitas telah melebihi nilai nominal :

Take Home Pay adalah *Basic Salary* (sudah termasuk penghasilan PNS) + *Fee For Service* (persentase dari selisih penghasilan kinerja bulan tersebut – *Basic Salary*)

Contoh : Hasil kinerja Rp 125 juta, *Basic Salary* : Rp 25 juta,

$Take Home Pay = Rp 25 \text{ juta} + (X\% \times (Rp 125 \text{ juta} - Rp 25 \text{ juta}))$

X % : ditentukan bersama antara Dokter Spesialis yang bersangkutan dengan Rumah Sakit, secara tertulis.

2. PPK II dan III bukan PNS

Take Home Pay : *Basic Salary* + *Fee For Service* (persentase dari selisih penghasilan kinerja bulan tersebut – *Basic Salary*)

Contoh: Hasil kinerja Rp 150 juta, *Basic Salary*: Rp 25 juta,

$Take Home Pay = Rp 25 \text{ juta} + (X\% \times (Rp 150 \text{ juta} - Rp 25 \text{ juta}))$

X % ditentukan bersama antara Dokter Spesialis yang bersangkutan dengan Rumah Sakit, secara tertulis.

- ##### B. Dokter PPK I,II, dan III yang bekerja sebagai Dokter Tidak Tetap (DokterTamu); *Take Home Pay* ditentukan berdasarkan *Fee For Service*, yang ditentukan bersama antara dokter yang bersangkutan dengan Rumah Sakit, secara tertulis.

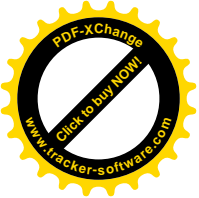


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29. Perhimpunan Dokter Spesialis Patologi Indonesia (IAPI). 2013. Tarif Jasa Medis Dokter Spesialis Patologi Anatomi (*yang diperbaharui*).
30. Perhimpunan Dokter Spesialis Patologi Klinik Indonesia (PDS-PATKLIN). 2013. Tarif Jasa Medis Dokter Spesialis Patologi Klinik (*yang diperbaharui*).
31. Perhimpunan Dokter Spesialis Radiologi Indonesia (PDSRI). 2013. Tarif Jasa Medis Dokter Spesialis Radiologi (*yang diperbaharui*).
32. Perhimpunan Dokter Spesialis Rehabilitasi Medik Indonesia (PERDOSRI). 2013. Tarif Jasa Medis Dokter Spesialis (*yang diperbaharui*).
33. Perhimpunan Dokter Spesialis Anestesiologi dan Reanimasi Indonesia (IDSAI). 2013. Tarif Jasa Medis Dokter Spesialis Rehabilitasi Medik (*yang diperbaharui*).



34.Rapat Pleno Presidium IKABI : 20 Oktober 2013

35.Rapat Pleno Presidium IKABI : 13 Oktober 2013

36.Rapat Finalisasi Tarif Ina-CBG's – Sekjen Kemenkes : 22 Oktober 2013