

| Specialty Code HBP 2.0 | Specialty | Package Code HBP 2.0 | AB PM - JAY Package Name | Procedure Code HBP 2.0 | AB PM - JAY Procedure Name | Procedure Price | Stratification | Implant | Total Package Price | Procedure Label | Package Code HBP 1.0 |
|---------------------------|---------------------|-------------------------|--|---------------------------|--|--------------------|----------------|---------|---------------------|--------------------|-------------------------|
| BM | Burns Management | BM001 | Thermal burns | BM001A | % Total Body Surface Area Burns (TBSA) - any % (not requiring admission). <i>Needs at least 5-6 dressing</i> | 7,000 | NA | NA | 7,000 | Regular Procedure | S1100001 |
| BM | Burns Management | BM001 | Thermal burns | BM001B | % Total Body Surface Area Burns (TBSA): Upto 40 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 40,000 | NA | NA | 40,000 | Regular Procedure | S1100002 |
| BM | Burns Management | BM001 | Thermal burns | BM001C | % Total Body Surface Area Burns (TBSA): 40% - 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 50,000 | NA | NA | 50,000 | Regular Procedure | S1100003 |
| BM | Burns Management | BM001 | Thermal burns | BM001D | % Total Body Surface Area Burns (TBSA): > 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 80,000 | NA | NA | 80,000 | Regular Procedure | S1100004 |
| BM | Burns Management | BM002 | Scald burns | BM002A | % Total Body Surface Area Burns (TBSA) - any % (not requiring admission). <i>Needs at least 5-6 dressing</i> | 7,000 | NA | NA | 7,000 | Regular Procedure | S1100001 |
| BM | Burns Management | BM002 | Scald burns | BM002B | % Total Body Surface Area Burns (TBSA): Upto 40 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 40,000 | NA | NA | 40,000 | Regular Procedure | S1100002 |
| BM | Burns Management | BM002 | Scald burns | BM002C | % Total Body Surface Area Burns (TBSA): 40% - 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 50,000 | NA | NA | 50,000 | Regular Procedure | S1100003 |
| BM | Burns Management | BM002 | Scald burns | BM002D | % Total Body Surface Area Burns (TBSA): > 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 80,000 | NA | NA | 80,000 | Regular Procedure | S1100004 |
| BM | Burns Management | BM003 | Flame burns | BM003A | % Total Body Surface Area Burns (TBSA) - any % (not requiring admission). <i>Needs at least 5-6 dressing</i> | 7,000 | NA | NA | 7,000 | Regular Procedure | S1100001 |
| BM | Burns Management | BM003 | Flame burns | BM003B | % Total Body Surface Area Burns (TBSA): Upto 40 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 40,000 | NA | NA | 40,000 | Regular Procedure | S1100002 |
| BM | Burns Management | BM003 | Flame burns | BM003C | % Total Body Surface Area Burns (TBSA): 40 % - 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 50,000 | NA | NA | 50,000 | Regular Procedure | S1100003 |
| BM | Burns Management | BM003 | Flame burns | BM003D | % Total Body Surface Area Burns (TBSA): > 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 80,000 | NA | NA | 80,000 | Regular Procedure | S1100004 |
| BM | Burns Management | BM004 | Electrical contact burns | BM004A | Electrical contact burns: Low voltage - without part of limb / limb loss; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 30,000 | NA | NA | 30,000 | Regular Procedure | S1100005 |
| BM | Burns Management | BM004 | Electrical contact burns | BM004B | Electrical contact burns: Low voltage - with part of limb / limb loss; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 40,000 | NA | NA | 40,000 | Regular Procedure | S1100006 |
| BM | Burns Management | BM004 | Electrical contact burns | BM004C | Electrical contact burns: High voltage - with part of limb / limb loss; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 60,000 | NA | NA | 60,000 | Regular Procedure | S1100008 |
| BM | Burns Management | BM004 | Electrical contact burns | BM004D | Electrical contact burns: High voltage - without part of limb / limb loss; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 50,000 | NA | NA | 50,000 | Regular Procedure | S1100007 |
| BM | Burns Management | BM005 | Chemical burns | BM005A | Chemical burns: Without significant facial scarring and/or loss of function; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 40,000 | NA | NA | 40,000 | Regular Procedure | S1100009 |
| BM | Burns Management | BM005 | Chemical burns | BM005B | Chemical burns: With significant facial scarring and/or loss of function; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to treatment. | 60,000 | NA | NA | 60,000 | Regular Procedure | S1100010 |
| BM | Burns Management | BM006 | Post Burn Contracture surgeries for Functional Improvement | BM006A | Post Burn Contracture surgeries for Functional Improvement (Package including splints, pressure garments, silicone - gel sheet and physiotherapy); Excluding Neck contracture; Contracture release with - Split thickness Skin Graft (STSG) / Full Thickness Skin Graft (FTSG) / Flap cover is done for each joint with post - operative regular dressings for | 50,000 | NA | NA | 50,000 | Regular Procedure | S1100011 |
| BM | Burns Management | BM006 | Post Burn Contracture surgeries for Functional Improvement | BM006B | Post Burn Contracture surgeries for Functional Improvement (Package including splints, pressure garments, silicone - gel sheet and physiotherapy); Neck contracture; Contracture release with - Split thickness Skin Graft (STSG) / Full Thickness Skin Graft (FTSG) / Flap cover is done for each joint with | 50,000 | NA | NA | 50,000 | Regular Procedure | S1100012 |
| ER | Emergency | ER001 | Laceration - Suturing / Dressing | ER001A | Laceration - Suturing / Dressing | 2,000 | NA | NA | 2,000 | Regular Procedure | New Package |
| ER | Emergency | ER002 | Cardiopulmonary emergency | ER002A | Emergency with stable cardiopulmonary status | 2,000 | NA | NA | 2,000 | Regular Procedure | M700001 |
| ER | Emergency | ER002 | Cardiopulmonary emergency | ER002B | Emergency with unstable cardiopulmonary status with resuscitation | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| ER | Emergency | ER003 | Animal bites (Excluding Snake Bite) | ER003A | Animal bites (Excluding Snake Bite) | 1,700 | NA | NA | 1,700 | Regular Procedure | M700004 |
| ID | Infectious Diseases | ID001 | Laboratory Tests for COVID-19 Infection (PCR) (Reimbursement level for this package will be as per the ICMR guidelines - issued from time to time) | ID001A | Laboratory Tests for COVID-19 Infection (PCR) (Reimbursement level for this package will be as per the ICMR guidelines, issued from time to time) | 1500 | NA | NA | 1500 | Add - On Procedure | New Package |
| ID | Infectious Diseases | ID001 | Laboratory Tests for COVID-19 Infection (PCR) (Reimbursement level for this package will be as per the ICMR guidelines - issued from time to time) | ID001B | Laboratory Tests for COVID-19 Infection (PCR) (Reimbursement level for this package will be as per the ICMR guidelines, issued from time to time) | 3000 | NA | NA | 3000 | Add - On Procedure | New Package |

| ID | Infectious Diseases | ID003 | Treatment of COVID-19 Infection | ID003A | Treatment of COVID-19 Infection | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
|----|---|-------|---|--------|---|----------|---|---|--|-------------------|------------------------------|
| IN | Interventional Neuroradiology | IN001 | Dural AVMs / AVFs | IN001A | Dural AVMs (per sitting) with glue | 70,000 | NA | NA | 70,000 | Regular Procedure | S900003 |
| IN | Interventional Neuroradiology | IN001 | Dural AVMs / AVFs | IN001B | Dural AVFs (per sitting) with glue | 70,000 | NA | NA | 70,000 | Regular Procedure | S900003 |
| IN | Interventional Neuroradiology | IN001 | Dural AVMs / AVFs | IN001C | Dural AVMs (per sitting) with onyx | 1,50,000 | NA | NA | 1,50,000 | Regular Procedure | S900004 |
| IN | Interventional Neuroradiology | IN001 | Dural AVMs / AVFs | IN001D | Dural AVFs (per sitting) with onyx | 1,50,000 | NA | NA | 1,50,000 | Regular Procedure | S900004 |
| IN | Interventional Neuroradiology | IN002 | Cerebral & Spinal AVM embolization - Using Histoacryl (per sitting) | IN002A | Cerebral AVM embolization - Using Histoacryl (per sitting) | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | S900007 |
| IN | Interventional Neuroradiology | IN002 | Cerebral & Spinal AVM embolization - Using Histoacryl (per sitting) | IN002B | Spinal AVM embolization - Using Histoacryl (per sitting) | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | S900007 |
| IN | Interventional Neuroradiology | IN003 | Coil embolization for aneurysms (includes cost of first 3 coils + balloon and / or stent if used) | IN003A | Coil embolization for aneurysms (includes cost of first 3 coils + balloon and / or stent if used) | 1,00,000 | NA | 4,08,000 | 100000 - 500000 | Regular Procedure | S900001 |
| IN | Interventional Neuroradiology | IN004 | Carotico-cavernous Fistula (CCF) embolization | IN004A | Carotico-cavernous Fistula (CCF) embolization with coils (includes 5 coils, guide catheter, micro-catheter, micro-guidewire, general frame) | 30,000 | NA | 1,20,000 | 1,50,000 | Regular Procedure | S900005 |
| IN | Interventional Neuroradiology | IN004 | Carotico-cavernous Fistula (CCF) embolization | IN004B | Carotico-cavernous Fistula (CCF) embolization with balloon (includes one balloon, guide catheter, micro-catheter, micro-guidewire, general frame) | 64,000 | NA | 11,000 | 75,000 | Regular Procedure | S900006 |
| IN | Interventional Neuroradiology | IN005 | Pre-operative tumour embolization (per session) | IN005A | Pre-operative tumour embolization (per session) | 40,000 | NA | NA | 40,000 | Regular Procedure | S900014 |
| IN | Interventional Neuroradiology | IN006 | Intracranial balloon angioplasty with stenting | IN006A | Intracranial balloon angioplasty with stenting | 1,60,000 | NA | NA | 1,60,000 | Regular Procedure | S900012 |
| IN | Interventional Neuroradiology | IN007 | Intracranial thrombolysis / clot retrieval | IN007A | Intracranial thrombolysis / clot retrieval | 1,60,000 | NA | NA | 1,60,000 | Regular Procedure | S900013 |
| IN | Interventional Neuroradiology | IN008 | Balloon test occlusion | IN008A | Balloon test occlusion | 70,000 | NA | NA | 70,000 | Regular Procedure | S900011 |
| IN | Interventional Neuroradiology | IN009 | Parent vessel occlusion - Basic | IN009A | Parent vessel occlusion - Basic | 30,000 | NA | NA | 30,000 | Regular Procedure | S900008 |
| IN | Interventional Neuroradiology | IN010 | Vertebroplasty | IN010A | Vertebroplasty | 40,000 | NA | NA | 40,000 | Regular Procedure | S900015 |
| MC | Cardiology | MC001 | Right / Left Heart Catheterization | MC001A | Right Heart Catheterization | 5,000 | NA | NA | 5,000 | Regular Procedure | New Package |
| MC | Cardiology | MC001 | Right / Left Heart Catheterization | MC001B | Left Heart Catheterization | 5,000 | NA | NA | 5,000 | Regular Procedure | New Package |
| MC | Cardiology, Interventional Neuroradiology | MC002 | Catheter directed Thrombolysis | MC002A | For Deep vein Thrombosis (DVT) | 30,800 | NA | NA | 30,800 | Regular Procedure | S1200039, S1200038, S1200038 |
| MC | Cardiology, Interventional Neuroradiology | MC002 | Catheter directed Thrombolysis | MC002B | For Mesenteric Thrombosis | 30,800 | NA | NA | 30,800 | Regular Procedure | S1200039, S1200038 |
| MC | Cardiology, Interventional Neuroradiology | MC002 | Catheter directed Thrombolysis | MC002C | For Peripheral vessels | 30,800 | NA | NA | 30,800 | Regular Procedure | S1200039, S1200034, S1200038 |
| MC | Cardiology | MC003 | Balloon Dilatation | MC003A | Coarctation of Aorta | 38,600 | NA | Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 71600 | Adult - 52800 Pediatric - 71600 | Regular Procedure | S1200012 |
| MC | Cardiology | MC003 | Balloon Dilatation | MC003B | Pulmonary Artery Stenosis | 38,600 | NA | Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 71600 | Adult - 52800 Pediatric - 71600 | Regular Procedure | S1200028, S1200029 |
| MC | Cardiology | MC004 | Balloon Pulmonary / Aortic Valvotomy | MC004A | Balloon Pulmonary Valvotomy | 23,400 | NA | Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 56400 | Adult - 37400 Pediatric - 56400 | Regular Procedure | S1200004, S1200030 |
| MC | Cardiology | MC004 | Balloon Pulmonary / Aortic Valvotomy | MC004B | Balloon Aortic Valvotomy | 23,400 | NA | Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 56400 | Adult - 37400 Pediatric - 56400 | Regular Procedure | S1200002 |
| MC | Cardiology | MC005 | Balloon Mitral Valvotomy | MC005A | Balloon Mitral Valvotomy | 35,700 | NA | Balloon & Accessories - 55000 | 90,700 | Regular Procedure | S1200003 |
| MC | Cardiology | MC006 | Balloon Atrial Septostomy | MC006A | Balloon Atrial Septostomy | 24,400 | NA | NA | 24,400 | Regular Procedure | S1200001 |
| MC | Cardiology | MC007 | ASD Device Closure | MC007A | ASD Device Closure | 36,900 | NA | ASD Device - 62000 | 98,900 | Regular Procedure | S1200014 |
| MC | Cardiology | MC008 | VSD Device Closure | MC008A | VSD Device Closure | 37,900 | NA | VSD Device - 72000 | 1,09,900 | Regular Procedure | S1200015 |
| MC | Cardiology | MC009 | PDA Device Closure | MC009A | PDA Device Closure | 25,000 | NA | PDA Device - 30000 | 55,000 | Regular Procedure | S1200016, S1200017, S1200018 |
| MC | Cardiology | MC010 | PDA stenting | MC010A | PDA stenting | 40,260 | NA | Coronary Stent for PDA stenting - Bare Metal - 8700 Coronary Stent for PDA stenting - Drug Eluting - 71860 | Bare Metal Stent - 48960 Drug Eluting Stent - 71860 | Regular Procedure | S1200019 |
| MC | Cardiology | MC011 | PTCA, inclusive of diagnostic angiogram | MC011A | PTCA, inclusive of diagnostic angiogram | 40,600 | NA | Coronary Stent for PTCA - Bare Metal - 8700 Coronary Stent for PTCA - Drug Eluting - 31600 | Bare Metal Stent (1) - 49300 Bare Metal Stent (2) - 58000 Bare Metal Stent (3) - 60700 Drug Eluting Stent (1) - 72200 Drug Eluting Stent (2) - 103800 Drug Eluting Stent (3) - 135400 | Regular Procedure | S1200024, S1200025 |
| MC | Cardiology | MC012 | Electrophysiological Study | MC012A | Electrophysiological Study | 20,000 | NA | Implant for "Electrophysiological Study" | 66,000 | Regular Procedure | New Package |
| MC | Cardiology | MC012 | Electrophysiological Study | MC012B | Electrophysiological Study with Radio Frequency Ablation | 20,000 | NA | Implant for "Electrophysiological Study" includes includes - Steerable decapolar catheter | 96,000 | Regular Procedure | New Package |
| MC | Cardiology | MC013 | Percutaneous Transluminal Septal Myocardial Ablation | MC013A | Percutaneous Transluminal Septal Myocardial Ablation | 34,000 | NA | NA | 34,000 | Regular Procedure | S1200027 |

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|----|--|-------|---|--------|---|--------|---|--|---|-------------------|---|
| MC | Cardiology, CTVS | MC014 | Temporary Pacemaker Implantation | MC014A | Temporary Pacemaker Implantation | 19,200 | NA | NA | 19,200 | Regular Procedure | S1200021 |
| MC | Cardiology, CTVS | MC015 | Single Chamber Permanent Pacemaker Implantation | MC015A | Permanent Pacemaker Implantation - Single Chamber | 24,500 | NA | Single Chamber Pacemaker - Rate Responsive - 45000 | 69,500 | Regular Procedure | S1200023 |
| MC | Cardiology, CTVS | MC016 | Double Chamber Permanent Pacemaker Implantation | MC016A | Permanent Pacemaker Implantation - Double Chamber | 33,000 | NA | Double Chamber Pacemaker - Rate Responsive - 75000 | 1,08,000 | Regular Procedure | S1200022 |
| MC | Cardiology | MC017 | Peripheral Angioplasty | MC017A | Peripheral Angioplasty | 34,500 | NA | Peripheral Stent - Bare Metal - 21000 | 55,500 | Regular Procedure | S1200005, S1200006, S1200007, S1200008, S1200009, S1200010, |
| MC | Cardiology | MC018 | Bronchial artery Embolisation (for Haemoptysis) | MC018A | Bronchial artery Embolisation (for Haemoptysis) | 32,800 | NA | NA | 32,800 | Regular Procedure | S1200035 |
| MC | Cardiology, General Surgery | MC019 | Pericardiocentesis | MC019A | Pericardiocentesis | 12,100 | NA | NA | 12,100 | Regular Procedure | S1200020, S100027, S100028 |
| MC | Cardiology | MC020 | Systemic Thrombolysis (for MI) | MC020A | Systemic Thrombolysis (for MI) | 17,900 | NA | NA | 17,900 | Regular Procedure | S1200013 |
| MG | General Medicine, Pediatric Medical Management | MG001 | Acute febrile illness | MG001A | Acute febrile illness | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100011 |
| MG | General Medicine, Pediatric Medical Management | MG002 | Severe sepsis | MG002A | Severe sepsis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100055 |
| MG | General Medicine, Pediatric Medical Management | MG002 | Severe sepsis | MG002B | Septic shock | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100055 |
| MG | General Medicine, Pediatric Medical Management | MG003 | Malaria | MG003A | Malaria | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100014 |
| MG | General Medicine, Pediatric Medical Management | MG003 | Malaria | MG003B | Complicated malaria | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100051, M200085, M200074 |
| MG | General Medicine, Pediatric Medical Management | MG004 | Dengue fever | MG004A | Dengue fever | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100015, M200030 |
| MG | General Medicine, Pediatric Medical Management | MG004 | Dengue fever | MG004B | Dengue hemorrhagic fever | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100050 |
| MG | General Medicine, Pediatric Medical Management | MG004 | Dengue fever | MG004C | Dengue shock syndrome | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100050, M200075 |
| MG | General Medicine, Pediatric Medical Management | MG005 | Chikungunya fever | MG005A | Chikungunya fever | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100016, M200032 |
| MG | General Medicine, Pediatric Medical Management | MG006 | Enteric fever | MG006A | Enteric fever | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100018, M200031 |
| MG | General Medicine, Pediatric Medical Management | MG007 | HIV with complications | MG007A | HIV with complications | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100039, M200036 |
| MG | General Medicine, Pediatric Medical Management | MG008 | Leptospirosis | MG008A | Leptospirosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100017 |
| MG | General Medicine, Pediatric Medical Management | MG009 | Acute gastroenteritis with dehydration | MG009A | Acute gastroenteritis with moderate dehydration | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100001 |
| MG | General Medicine, Pediatric Medical Management | MG009 | Acute gastroenteritis with dehydration | MG009B | Acute gastroenteritis with severe dehydration | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100048 |
| MG | General Medicine, Pediatric Medical Management | MG010 | Diarrhoea | MG010A | Chronic diarrhoea | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100036, M200001, M200028 |
| MG | General Medicine, Pediatric Medical Management | MG010 | Diarrhoea | MG010B | Persistent diarrhoea | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100036, M200001, M200028 |
| MG | General Medicine, Pediatric Medical Management | MG011 | Dysentery | MG011A | Dysentery | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100003, M200002 |
| MG | General Medicine, Pediatric Medical Management | MG012 | Acute viral hepatitis | MG012A | Acute viral hepatitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100022, M200033 |
| MG | General Medicine, Pediatric Medical Management | MG013 | Chronic Hepatitis | MG013A | Chronic Hepatitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |

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|----|--|-------|---|--------|---|-------|---|----|--|-------------------|---------------------------|
| MG | General Medicine, Pediatric Medical Management | MG014 | Liver abscess | MG014A | Liver abscess | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100021, M200073 |
| MG | General Medicine, Pediatric Medical Management | MG015 | Visceral leishmaniasis | MG015A | Visceral leishmaniasis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100038, M200034 |
| MG | General Medicine, Pediatric Medical Management | MG016 | Pneumonia | MG016A | Pneumonia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100019, M200003, M200042 |
| MG | General Medicine, Pediatric Medical Management | MG017 | Severe pneumonia | MG017A | Severe pneumonia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100047, M200065 |
| MG | General Medicine, Pediatric Medical Management | MG018 | Empyema | MG018A | Empyema | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100033, M200043 |
| MG | General Medicine, Pediatric Medical Management | MG019 | Lung abscess | MG019A | Lung abscess | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100033 |
| MG | General Medicine, Pediatric Medical Management | MG020 | Pericardial / Pleural tuberculosis | MG020A | Pericardial tuberculosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100027 |
| MG | General Medicine, Pediatric Medical Management | MG020 | Pericardial / Pleural tuberculosis | MG020B | Pleural tuberculosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100027 |
| MG | General Medicine, Pediatric Medical Management | MG021 | Urinary Tract Infection | MG021A | Urinary Tract Infection | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100013, M200004 |
| MG | General Medicine, Pediatric Medical Management | MG022 | Viral encephalitis | MG022A | Viral encephalitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100035 |
| MG | General Medicine, Pediatric Medical Management | MG023 | Septic Arthritis | MG023A | Septic Arthritis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG024 | Skin and soft tissue infections | MG024A | Skin and soft tissue infections | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG025 | Recurrent vomiting with dehydration | MG025A | Recurrent vomiting with dehydration | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100002 |
| MG | General Medicine, Pediatric Medical Management | MG026 | Pyrexia of unknown origin | MG026A | Pyrexia of unknown origin | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100026, M200014 |
| MG | General Medicine | MG027 | Bronchiectasis | MG027A | Bronchiectasis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG028 | Acute bronchitis | MG028A | Acute bronchitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100005 |
| MG | General Medicine | MG029 | Acute exacerbation of COPD | MG029A | Acute exacerbation of COPD | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100012, M100046 |
| MG | General Medicine, Pediatric Medical Management | MG030 | Acute exacerbation of Interstitial Lung Disease | MG030A | Acute exacerbation of Interstitial Lung Disease | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100020 |
| MG | General Medicine, Pediatric Medical Management | MG031 | Endocarditis | MG031A | Bacterial Endocarditis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100031 |
| MG | General Medicine, Pediatric Medical Management | MG031 | Endocarditis | MG031B | Fungal Endocarditis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100031 |
| MG | General Medicine, Pediatric Medical Management | MG032 | Vasculitis | MG032A | Vasculitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100029 |
| MG | General Medicine, Pediatric Medical Management | MG033 | Pancreatitis | MG033A | Acute pancreatitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100037 |
| MG | General Medicine, Pediatric Medical Management | MG033 | Pancreatitis | MG033B | Chronic pancreatitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M100037 |
| MG | General Medicine, Pediatric Medical Management | MG034 | Ascites | MG034A | Ascites | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | New Package |

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|----|--|-------|--|--------|---|-------|---|----|---|-------------------|---------------------------|
| MG | General Medicine, Pediatric Medical Management | MG035 | Acute transverse myelitis | MG035A | Acute transverse myelitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100060, M200081, M200089 |
| MG | General Medicine, Pediatric Medical Management | MG036 | Atrial Fibrillation | MG036A | Atrial Fibrillation | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine | MG037 | Cardiac Tamponade | MG037A | Cardiac Tamponade | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG038 | Congestive heart failure | MG038A | Congestive heart failure | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100008, M200076 |
| MG | General Medicine, Pediatric Medical Management | MG039 | Asthma | MG039A | Acute asthmatic attack | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100045, M200066 |
| MG | General Medicine, Pediatric Medical Management | MG039 | Asthma | MG039B | Status asthmaticus | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100066 |
| MG | General Medicine, Pediatric Medical Management | MG040 | Respiratory failure | MG040A | Type 1 respiratory failure | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100044 |
| MG | General Medicine, Pediatric Medical Management | MG040 | Respiratory failure | MG040B | Type 2 respiratory failure | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100044 |
| MG | General Medicine, Pediatric Medical Management | MG040 | Respiratory failure | MG040C | Due to any cause (pneumonia, asthma, COPD, ARDS, foreign body, poisoning, head injury etc.) | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100067, M200088 |
| MG | General Medicine, Pediatric Medical Management | MG041 | Upper GI bleeding | MG041A | Upper GI bleeding (conservative) | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100056, M200070 |
| MG | General Medicine, Pediatric Medical Management | MG041 | Upper GI bleeding | MG041B | Upper GI bleeding (endoscopic) | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100057 |
| MG | General Medicine, Pediatric Medical Management | MG042 | Lower GI hemorrhage | MG042A | Lower GI hemorrhage | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100058, M200071 |
| MG | General Medicine, Pediatric Medical Management | MG043 | Addison's disease | MG043A | Addison's disease | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine | MG044 | Renal colic | MG044A | Renal colic | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100004 |
| MG | General Medicine, Pediatric Medical Management | MG045 | AKI / Renal failure | MG045A | AKI / Renal failure | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100064, M200067 |
| MG | General Medicine, Pediatric Medical Management | MG046 | Seizures | MG046A | Seizures | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100030, M200017 |
| MG | General Medicine, Pediatric Medical Management | MG047 | Status epilepticus | MG047A | Status epilepticus | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100065, M200091 |
| MG | General Medicine | MG048 | Cerebrovascular accident | MG048A | Cerebrovascular accident | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100054 |
| MG | General Medicine | MG049 | Cerebral sino-venous thrombosis / Stroke | MG049A | Cerebral sino-venous thrombosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100063, M200067 |
| MG | General Medicine | MG049 | Cerebral sino-venous thrombosis / Stroke | MG049B | Acute stroke | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200087 |
| MG | General Medicine | MG049 | Cerebral sino-venous thrombosis / Stroke | MG049C | Acute ischemic stroke | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200087 |
| MG | General Medicine | MG049 | Cerebral sino-venous thrombosis / Stroke | MG049D | Acute hemorrhagic stroke | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200087 |
| MG | General Medicine, Pediatric Medical Management | MG050 | Immune mediated CNS disorders | MG050A | Immune mediated CNS disorders | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100059, M200080 |
| MG | General Medicine, Pediatric Medical Management | MG051 | Hydrocephalus | MG051A | Hydrocephalus | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100062, M200083 |

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|----|--|-------|-------------------------------|--------|----------------------------------|-------|---|----|---|-------------------|------------------------------------|
| MG | General Medicine, Pediatric Medical Management | MG052 | Myxedema coma | MG052A | Myxedema coma | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG053 | Thyrototoxic crisis | MG053A | Thyrototoxic crisis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine | MG054 | Gout | MG054A | Gout | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG055 | Pneumothorax | MG055A | Pneumothorax | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100006 |
| MG | General Medicine, Pediatric Medical Management | MG056 | Neuromuscular disorders | MG056A | Neuromuscular disorders | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100040, M200054, M200055 |
| MG | General Medicine, Pediatric Medical Management | MG057 | Hypoglycemia | MG057A | Hypoglycemia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine | MG058 | Diabetic Foot | MG058A | Diabetic Foot | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG059 | Diabetic ketoacidosis | MG059A | Diabetic ketoacidosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100010, M200025 |
| MG | General Medicine, Pediatric Medical Management | MG060 | Electrolyte Imbalance | MG060A | Hypercalcemia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG060 | Electrolyte Imbalance | MG060B | Hypocalcemia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG060 | Electrolyte Imbalance | MG060C | Hyponatremia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG060 | Electrolyte Imbalance | MG060D | Hypernatremia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG061 | Hyperosmolar Non-Ketotic coma | MG061A | Hyperosmolar Non-Ketotic coma | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100053 |
| MG | General Medicine, Pediatric Medical Management | MG062 | Accelerated hypertension | MG062A | Accelerated hypertension | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100007 |
| MG | General Medicine, Pediatric Medical Management | MG063 | Hypertensive emergencies | MG063A | Hypertensive emergencies | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100049 |
| MG | General Medicine, Pediatric Medical Management | MG064 | Severe anemia | MG064A | Severe anemia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100009, M200021 |
| MG | General Medicine, Pediatric Medical Management | MG065 | Sickle cell Anemia | MG065A | Sickle cell Anemia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100042 |
| MG | General Medicine, Pediatric Medical Management | MG066 | Anaphylaxis | MG066A | Anaphylaxis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| MG | General Medicine, Pediatric Medical Management | MG067 | Heat stroke | MG067A | Heat stroke | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100052 |
| MG | General Medicine, Pediatric Medical Management | MG068 | Systemic lupus erythematosus | MG068A | Systemic lupus erythematosus | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100028 |
| MG | General Medicine, Pediatric Medical Management | MG069 | Guillain Barre Syndrome | MG069A | Guillain Barre Syndrome | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100032, M100061, M200082 |
| MG | General Medicine, Pediatric Medical Management | MG070 | Snake bite | MG070A | Snake bite | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100023 |
| MG | General Medicine, Pediatric Medical Management | MG071 | Poisoning | MG071A | Acute organophosphorus poisoning | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100024 |
| MG | General Medicine, Pediatric Medical Management | MG071 | Poisoning | MG071B | Other poisonings | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M100025, M100043, M200008, M200009 |

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|----|--|-------|--|--------|--|--------|--------------------------------|----|--------------------------------|--------------------|--|
| MG | General Medicine | MG072 | Haemodialysis / Peritoneal Dialysis | MG072A | Haemodialysis | 1,500 | NA | NA | 1,500 | Add - On Procedure | M100070, S100214 |
| MG | General Medicine | MG072 | Haemodialysis / Peritoneal Dialysis | MG072B | Peritoneal Dialysis | 1,500 | NA | NA | 1,500 | Add - On Procedure | M100070, S100252 |
| MG | General Medicine, Pediatric Medical Management | MG073 | Plasmapheresis | MG073A | Plasmapheresis | 2,000 | NA | NA | 2,000 | Add - On Procedure | M100069 |
| MG | General Medicine, Pediatric Medical Management | MG074 | Blood transfusion | MG074A | Whole Blood transfusion | 2,000 | NA | NA | 2,000 | Regular Procedure | M100068, M200099, M200100, M100068, M200099, M200100 |
| MG | General Medicine, Pediatric Medical Management | MG074 | Blood transfusion | MG074B | Blood component including platelet transfusion (RDP, PC, SDP) | 2,000 | NA | NA | 2,000 | Regular Procedure | M100071, M200101 |
| MG | General Medicine, Pediatric Medical Management, Cardiology | MG075 | High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging) | MG075A | High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging) | 5,000 | NA | NA | 5,000 | Add - On Procedure | M100072, M200102 |
| MG | General Medicine, Pediatric Medical Management, Cardiology | MG076 | High end histopathology (Biopsies) and advanced serology investigations | MG076A | High end histopathology (Biopsies) and advanced serology investigations | 5,000 | NA | NA | 5,000 | Add - On Procedure | M100071, M200101 |
| MM | Mental Disorders | MM001 | Mental Retardation | MM001A | Mental Retardation | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M80007, M800014 |
| MM | Mental Disorders | MM002 | Mental disorders - Organic, including symptomatic | MM002A | Mental disorders - Organic, including symptomatic | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M800001, M800008 |
| MM | Mental Disorders | MM003 | Schizophrenia, schizotypal and delusional disorders | MM003A | Schizophrenia, schizotypal and delusional disorders | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M800003, M800010 |
| MM | Mental Disorders | MM004 | Neurotic, stress-related and somatoform disorders | MM004A | Neurotic, stress-related and somatoform disorders | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M800005, M800012 |
| MM | Mental Disorders | MM005 | Mood (affective) disorders | MM005A | Mood (affective) disorders | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M800004, M800011 |
| MM | Mental Disorders | MM006 | Behavioural syndromes associated with physiological disturbances and physical factors | MM006A | Behavioural syndromes associated with physiological disturbances and physical factors | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M800006, M800013 |
| MM | Mental Disorders | MM007 | Mental and Behavioural disorders due to psychoactive substance use | MM007A | Mental and Behavioural disorders due to psychoactive substance use | 1,500 | Routine Ward - 1500 HDU - 2500 | NA | Routine Ward - 1500 HDU - 2500 | Regular Procedure | M800002, M800009 |
| MM | Mental Disorders | MM008 | Pre - Electro Convulsive Therapy (ECT) and Pre - Transcranial Magnetic Stimulation (TMS) Package (Cognitive Tests, Complete Haemogram, Liver Function Test, Renal Function Test, Serum Electrolytes, Electro Cardiogram (ECG), CT / MRI Brain, Electroencephalogram, Thyroid Function Test, VDRL, HIV Test, Vitamin B12 levels, Folate levels) | MM008A | Pre - Electro Convulsive Therapy (ECT) and Pre - Transcranial Magnetic Stimulation (TMS) Package (Cognitive Tests, Complete Haemogram, Liver Function Test, Renal Function Test, Serum Electrolytes, Electro Cardiogram (ECG), CT / MRI Brain, Electroencephalogram, Thyroid Function Test, VDRL, HIV Test, Vitamin B12 levels, Folate levels, Lipid Profile, Homocysteine levels) | 10,000 | NA | NA | 10,000 | Add - On Procedure | M800015 |
| MM | Mental Disorders | MM009 | Electro Convulsive Therapy (ECT) - per session | MM009A | Electro Convulsive Therapy (ECT) - per session | 3,000 | NA | NA | 3,000 | Regular Procedure | M800016 |
| MM | Mental Disorders | MM010 | Transcranial Magnetic Stimulation (TMS) - per session | MM010A | Transcranial Magnetic Stimulation (TMS) - per session | 1,000 | NA | NA | 1,000 | Regular Procedure | M800017 |
| MN | Neo - natal Care | MN001 | Basic neonatal care package: Babies that can be managed by side of mother in postnatal ward without requiring admission in SNCU/NICU: • Any newborn needing feeding support • Babies requiring closer monitoring or short-term care for conditions like: o Birth asphyxia (need for positive pressure ventilation; no HIE) o Moderate jaundice requiring phototherapy o Large for dates (>97 percentile) Babies | MN001A | Basic neonatal care package: Babies that can be managed by side of mother in postnatal ward without requiring admission in SNCU/NICU: • Any newborn needing feeding support • Babies requiring closer monitoring or short-term care for conditions like: o Birth asphyxia (need for positive pressure ventilation; no HIE) o Moderate jaundice requiring phototherapy o Large for dates (>97 percentile) Babies o Small for gestational age (less than 3rd centile) | 500 | Routine Ward - 500 | NA | Routine Ward - 500 | Regular Procedure | M300001 |
| MN | Neo - natal Care | MN002 | Special Neonatal Care Package: Babies that required admission to SNCU or NICU: Babies admitted for short term care for conditions like: • Mild Respiratory Distress/tachypnea • Mild encephalopathy • Severe jaundice requiring intensive phototherapy • Haemorrhagic disease of newborn • Unwell baby requiring monitoring • Some dehydration • Hypoglycaemia Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | MN002A | Special Neonatal Care Package: Babies that required admission to SNCU or NICU: Babies admitted for short term care for conditions like: • Mild Respiratory Distress/tachypnea • Mild encephalopathy • Severe jaundice requiring intensive phototherapy • Haemorrhagic disease of newborn • Unwell baby requiring monitoring • Some dehydration • Hypoglycaemia Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | 3,000 | SNCU / NICU - 3000 | NA | SNCU / NICU - 3000 | Regular Procedure | M300002 |
| MN | Neo - natal Care | MN003 | Intensive Neonatal Care Package Babies with birthweight 1500-1799 g or Babies of any birthweight and at least one of the following conditions: • Need for mechanical ventilation for less than 24 hours or non-invasive respiratory support (CPAP, HFFNC) • Sepsis / pneumonia without complications • Hyperbilirubinemia requiring exchange transfusion • Seizures • Major congenital malformations (pre-surgical stabilization, not requiring ventilation) • Cholestasis significant enough requiring work up and in-hospital management • Congestive heart failure or shock Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | MN003A | Intensive Neonatal Care Package Babies with birthweight 1500-1799 g or Babies of any birthweight and at least one of the following conditions: • Need for mechanical ventilation for less than 24 hours or non-invasive respiratory support (CPAP, HFFNC) • Sepsis / pneumonia without complications • Hyperbilirubinemia requiring exchange transfusion • Seizures • Major congenital malformations (pre-surgical stabilization, not requiring ventilation) • Cholestasis significant enough requiring work up and in-hospital management • Congestive heart failure or shock Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | 5,000 | SNCU / NICU - 5000 | NA | SNCU / NICU - 5000 | Regular Procedure | M300003 |

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| MN | Neo - natal Care | MN004 | Advanced Neonatal Care Package: Babies with birthweight of 1200-1499 g or Babies of any birthweight with at least one of the following conditions: • Any condition requiring invasive ventilation longer than 24 hours • Hypoxic Ischemic encephalopathy requiring Therapeutic Hypothermia • Cardiac rhythm disorders needing intervention (the cost of cardiac surgery or implant will be covered under cardiac surgery packages) • Sepsis with complications such as meningitis or bone and joint infection, DIC or shock • Renal failure requiring dialysis • Inborn errors of metabolism Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | MN004A | Advanced Neonatal Care Package: Babies with birthweight of 1200-1499 g or Babies of any birthweight with at least one of the following conditions: • Any condition requiring invasive ventilation longer than 24 hours • Hypoxic Ischemic encephalopathy requiring Therapeutic Hypothermia • Cardiac rhythm disorders needing intervention (the cost of cardiac surgery or implant will be covered under cardiac surgery packages) • Sepsis with complications such as meningitis or bone and joint infection, DIC or shock • Renal failure requiring dialysis • Inborn errors of metabolism Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | 6,000 | SNCU / NICU - 6000 | NA | SNCU / NICU - 6000 | Regular Procedure | M300004 |
| MN | Neo - natal Care | MN005 | Critical Care Neonatal Package: Babies with birthweight of <1200 g or Babies of any birthweight with at least one of the following conditions: • Severe Respiratory Failure requiring High Frequency Ventilation or inhaled Nitric Oxide (NO) • Multisystem failure requiring multiple organ support including mechanical ventilation and multiple inotropes • Critical congenital heart disease Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | MN005A | Critical Care Neonatal Package: Babies with birthweight of <1200 g or Babies of any birthweight with at least one of the following conditions: • Severe Respiratory Failure requiring High Frequency Ventilation or inhaled Nitric Oxide (NO) • Multisystem failure requiring multiple organ support including mechanical ventilation and multiple inotropes • Critical congenital heart disease Mother's stay and food in the hospital for breastfeeding, family centred care and (Kangaroo Mother Care) KMC is mandatory and included in the package rate | 7,000 | SNCU / NICU - 7000 | NA | SNCU / NICU - 7000 | Regular Procedure | M300005 |
| MN | Neo - natal Care | MN006 | Chronic Care Package: If the baby requires stay beyond the upper limit of usual stay in Package no MN004A or MN005A for conditions like severe BPD requiring respiratory support, severe NEC requiring | MN006A | Chronic Care Package: If the baby requires stay beyond the upper limit of usual stay in Package no MN004A or MN005A for conditions like severe BPD requiring respiratory support, severe NEC requiring prolonged TPN support | 3,000 | SNCU / NICU - 3000 | NA | SNCU / NICU - 3000 | Regular Procedure | M300006 |
| MN | Neo - natal Care | MN007 | High Risk Newborn Post Discharge Care Package (Protocol Driven) | MN007A | High Risk Newborn Post Discharge Care Package (Protocol Driven) | 2,400 | NA | NA | 2,400 | Regular Procedure | M300007 |
| MN | Neo - natal Care | MN008 | Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) - per session | MN008A | Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) - per session | 1,500 | NA | NA | 1,500 | Regular Procedure | M300008 |
| MN | Neo - natal Care | MN009 | Advanced Surgery for Retinopathy of Prematurity | MN009A | Advanced Surgery for Retinopathy of Prematurity | 15,000 | NA | NA | 15,000 | Regular Procedure | M300009 |
| MN | Neo - natal Care | MN010 | Ventriculoperitoneal Shunt Surgery (VP) or Omayia Reservoir or External Drainage for Hydrocephalus | MN010A | Ventriculoperitoneal Shunt Surgery (VP) or Omayia Reservoir or External Drainage for Hydrocephalus | 5,000 | NA | NA | 5,000 | Regular Procedure | M300010 |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001A | Cyclophosphamide + Epirubicin Cyclophosphamide - 830 mg /m2 D1 Epirubicin -100mg/m2 D1 every 21 days | 7,200 | NA | NA | 7,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001B | Weekly Paclitaxel for Adjuvant Therapy Paclitaxel 80mg/m2 every week | 5,800 | NA | NA | 5,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001C | Weekly Paclitaxel in metastatic setting Paclitaxel 80mg/m2 every week | 5,800 | NA | NA | 5,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001D | Cyclophosphamide + Methotrexate + 5 - FU Cyclophosphamide - 100mg/m2 orally D1-D14 Methotrexate 40mg/m2 IV D1 5-FU 1000mg/m2 IV D1-D14 | 3,200 | NA | NA | 3,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001E | Docetaxel + Cyclophosphamide Docetaxel 75mg/m2 D1 Cyclophosphamide 600 mg/m2 D1 every 21 days | 19,800 | NA | NA | 19,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001F | Trastuzumab Trastuzumab 8 mg/Kg in Cycle 1 D1 Trastuzumab 6 mg/kg D1 from C2 every 21 days | 21,200 | NA | NA | 21,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001G | Tamoxifen Tamoxifen 20 mg orally daily | 1,200 | NA | NA | 1,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001H | Letrozole Letrozole 2.5 mg orally daily | 3,900 | NA | NA | 3,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001I | Carboplatin + Paclitaxel Carboplatin AUC 5-6 D1 every 21 days | 14,900 | NA | NA | 14,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001J | Capecitabine Capecitabine - 1000mg/m2 orally twice daily D1-D14 every 21 days | 7,400 | NA | NA | 7,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001K | Carboplatin + Gemcitabine Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only | 13,900 | NA | NA | 13,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001L | Cyclophosphamide + Adriamycin Cyclophosphamide - 600 mg /m2 D1 Adriamycin - 60mg/m2 D1 every 21 days | 4,500 | NA | NA | 4,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001M | Fulvestrant Fulvestrant 500 mg D1 D15 D28 then every 28 days | 11,000 | NA | NA | 11,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001N | Paclitaxel Paclitaxel 175 mg/m2 D1 every 21 days | 11,800 | NA | NA | 11,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO001 | CT for CA Breast | MO001O | Exemestane Exemestane 25 mg orally daily | 10,400 | NA | NA | 10,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO002 | CT for Metastatic bone malignancy and multiple myeloma | MO002A | Zoledronic Acid Zoledronic acid 4 mg IV Monthly | 4,500 | NA | NA | 4,500 | Regular Procedure | New Package |

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| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003A | Cisplatin + Irinotecan Cisplatin 60mg/m2 D1 Irinotecan 60 mg/m2 D1 D8 D15 every 28 days | 10,200 | NA | NA | 10,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003B | Lipodox + Carboplatin Lipodox 30 mg/m2 D1 Carboplatin AUC 5-6 D1 every 28 days | 17,200 | NA | NA | 17,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003C | Etoposide Etoposide 50 mg/m2 OD D1-D14 every 21 days | 3,400 | NA | NA | 3,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003D | Irinotecan Irinotecan 60 -90 mg/m2 D1 D8 every 21 days | 8,400 | NA | NA | 8,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003E | Lipodox Lipodox 40 mg/m2 IV every 28 days | 14,800 | NA | NA | 14,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003F | Carboplatin + Gemcitabine Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only | 13,900 | NA | NA | 13,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO003 | CT for CA Ovary | MO003G | Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 14,700 | NA | NA | 14,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004A | Carboplatin (AUC 7) Carboplatin AUC 7 every 21 days | 5,800 | NA | NA | 5,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004B | Bleomycin + Etoposide + Cisplatin Bleomycin 30 units D1 D8 D15 Cisplatin 20 mg/m2 IV D1-D5 Etoposide 100mg/m2 D1-D5 every 21 days | 11,600 | NA | NA | 11,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004C | Etoposide + Cisplatin Cisplatin 20 mg/m2 IV D1-D5 Etoposide 100mg/m2 D1-D5 every 21 days | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004D | Gemcitabine + Oxaliplatin Gemcitabine 1000mg/m2 D1 D8 Oxaliplatin 130mg/m2 D1 every 21 days | 17,500 | NA | NA | 17,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004E | Gemcitabine + Paclitaxel Gemcitabine 1000mg/m2 D1 D8 D15 Paclitaxel 100 mg/m2 D1 D8 D15 every 28 days | 17,500 | NA | NA | 17,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004F | Paclitaxel + Ifosfamide + Cisplatin Paclitaxel 240 mg/m2 D1 Ifosfamide 1500mg/m2 D2-D5 Mesna 300 mg/m2 0h 4h 8h D2-D5 Cisplatin 25mg/m2 D2-D5 every 21 days | 24,400 | NA | NA | 24,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO004 | CT for Germ Cell Tumor | MO004G | Vinblastin + Ifosfamide + Cisplatin Vinblastine 0.11 mg/kg IV D1-D2 Mesna 240mg/m2 0h 4h 8h D1-D5 Ifosfamide 1200mg/m2 D1-D5 Cisplatin 20 mg/m2 D1-D5 every 21 days | 12,600 | NA | NA | 12,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO005 | CT for Gestational Trophoblastic Neoplasia | MO005A | Etoposide + Methotrexate + Daclinomycin- Cyclophosphamide + Vincristine Etoposide 100mg/m2 IV D1 D2 Daclinomycin 0.5 mg IV push D1 D2 Methotrexate 300 mg /m2 D1 Leucovorin 15 mg PO every 12 hrs for 4 doses Cyclophosphamide 600mg/m2 D8 Vincristine 1 mg/m2 D8 every 2 weeks | 11,400 | NA | NA | 11,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO005 | CT for Gestational Trophoblastic Neoplasia | MO005B | Etoposide + Methotrexate + Daclinomycin + Ciaplatin Etoposide 100mg/m2 IV D1 D2 D8 Daclinomycin 0.5 mg IV push D1 D2 Methotrexate 300 mg /m2 D1 Leucovorin 15 mg PO every 12 hrs for 4 doses Cisplatin 75mg/m2 D8 | 12,200 | NA | NA | 12,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO005 | CT for Gestational Trophoblastic Neoplasia | MO005C | Methotrexate Methotrexate 1/mg/kg IM every other day x 4 days D1 3 D5 D7 Alternating every other day with Leucovorin 15 mg PO every 12 hrs for 4 doses | 1,100 | NA | NA | 1,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO006 | CT for Cervical Cancer | MO006A | Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 14,900 | NA | NA | 14,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO006 | CT for Cervical Cancer | MO006B | Cisplatin Cisplatin 40 mg/m2 every week | 2,200 | NA | NA | 2,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO007 | CT for Endometrial Cancer | MO007A | Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 14,900 | NA | NA | 14,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO007 | CT for Endometrial Cancer | MO007B | Cisplatin + Doxorubicin Doxorubicin 60 mg/m2 D1 Cisplatin 50mg/m2 every 3 weeks | 4,200 | NA | NA | 4,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO008 | CT for Vulvar Cancer | MO008A | Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks | 7,600 | NA | NA | 7,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO008 | CT for Vulvar Cancer | MO008B | Cisplatin Cisplatin 40 mg/m2 every week | 2,200 | NA | NA | 2,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO009 | CT for Ewing Sarcoma | MO009A | Vincristine + Topotecan + Cyclophosphamide + Irinotecan + Temozolamide Vincristine 1.5mg/m2(day 1) Topotecan 1.5mg/m2 (day 1-5) Cyclophosphamide 250mg/m2 (days 1-5) Given every 3 weeks Irinotecan 10-50 mg/sqM days 1-5 and days 8-12 Temozolamide 100mg/m2 days 1-5 of each cycle every 3 weeks | 22,400 | NA | NA | 22,400 | Regular Procedure | New Package |

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| MO | Medical Oncology | MO009 | CT for Ewing Sarcoma | MO009B | Vincristine + Ifosfamide + Etoposide Vincristine + Doxorubicin + Cyclophosphamide Vincristine + Cyclophosphamide + Dactinomycin. 4 cycles VIE, 6 cycles VAC, 4 cycles VCD Vincristine 1.5mg/m2 (day 1, 8 and 15) Ifosfamide: 1800mg/m2 (days1-5) Etoposide: 100mg/sq.m (days 1-5) Given every 3 weeks Vincristine 1.5mg/m2 (day 1 and 8) Adriamycin: 60mg/m2 (day 1) Cyclophosphamide 600mg/m2 (day 1) Given 2-3 weekly Vincristine 1.5mg/m2 (day 1 and 8) Cyclophosphamide 600mg/m2 (day 1) Dactinomycin 1mg/m2 (day1) Given 3 weekly | 9,700 | NA | NA | 9,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO009 | CT for Ewing Sarcoma | MO009C | Vincristine + Adriamycin + Cyclophosphamide Ifosfamide + Etoposide Ifosfamide: 1800mg/m2 (days 1-5) Etoposide: 100mg/sq.m (days 1-5) Given every 2-3 weekly Vincristine 1.5mg/m2 (day 1 and 8) Adriamycin: 75mg/m2 (day 1) Cyclophosphamide 1200mg/m2 (day 1) Given 2-3 weekly | 12,500 | NA | NA | 12,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO010 | CT for Osteogenic Sarcoma | MO010A | Doxorubicin + Cisplatin Cisplatin 100mg/m2 Doxorubicin 75mg/m2 given every 3 weeks | 21,800 | NA | NA | 21,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO010 | CT for Osteogenic Sarcoma | MO010B | Methotrexate + Doxorubicin + Cisplatin for Relapsed Osteogenic Sarcoma Cisplatin 120mg/sq.m Doxorubicin 75mg/m2 Methotrexate 8-12 gram/m2 Each cycle for 5 weeks | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO010 | CT for Osteogenic Sarcoma | MO010C | OGS - 12 Ifosfamide 1800 mg/m2 D1-D5 Mesna 600mg/m2 0h 3h 6h 9h D1-D5 Adriamycin 25mg/m2 D1- D3 Cisplatin 33 mg/m2 D1-D3 every 21 days | 29,600 | NA | NA | 29,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO010 | CT for Osteogenic Sarcoma | MO010D | OGS - 12 Ifosfamide 1800 mg/m2 D1-D5 Mesna 600mg/m2 0h 3h 6h 9h D1-D5 Cisplatin 33 mg/m2 D1-D3 every 21 days | 36,200 | NA | NA | 36,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO011 | CT for Soft Tissue Sarcoma | MO011A | Gemcitabine + Docetaxel Gemcitabine 900 mg/m2 D1 D8 Docetaxel 100 mg/m2 D8 every 21 days | 30,900 | NA | NA | 30,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO011 | CT for Soft Tissue Sarcoma | MO011B | Ifosfamide + Adriamycin Doxorubicin 30mg/m2 D1 D2 Ifosfamide 2000 to 3000mg/m2 Mesna 400 to 600 mg/m2 0h 4h 8h D1 - D3 Every 21 days | 13,700 | NA | NA | 13,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO012 | CT for Metastatic Melanoma | MO012A | Dacarbazine + Cisplatin Dacarbazine 250mg/m2 D1-D5 Cisplatin 75 mg/m2 Every 21 days | 7,100 | NA | NA | 7,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO012 | CT for Metastatic Melanoma | MO012B | Temozolamide Temozolamide 200mg/m2 D1-D5 every 28 days | 23,100 | NA | NA | 23,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO013 | CT for Anal Cancer | MO013A | 5 FU + Mitomycin C 5 FU 1000mg/m2 D1-D4 D29-D32 Mitomycin 10mg/m2 D1 | 10,500 | NA | NA | 10,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO013 | CT for Anal Cancer | MO013B | Capecitabine + Mitomycin C Capecitabine 825mg/m2 PO twice daily till completion of RT Mitomycin 10mg/m2 D1 | 13,800 | NA | NA | 13,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO013 | CT for Anal Cancer | MO013C | Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks | 7,600 | NA | NA | 7,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO013 | CT for Anal Cancer | MO013D | Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 14,900 | NA | NA | 14,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO013 | CT for Anal Cancer | MO013E | Cisplatin + Paclitaxel Paclitaxel 175 mg/m2 D1 Cisplatin 75mg/m2 D1 every 21 days | 13,300 | NA | NA | 13,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014A | 5 FU + Leucovorin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 every 14 days | 4,700 | NA | NA | 4,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014B | Capecitabine + Irinotecan Capecitabine 1000mg/m2 D1-D14 Irinotecan 200 mg/m2 D1 every 21 days | 12,500 | NA | NA | 12,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014C | 5 FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days | 11,100 | NA | NA | 11,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014D | 5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days | 8,700 | NA | NA | 8,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014E | Capecitabine + Oxaliplatin Capecitabine 1000mg/m2 D1-D14 Oxaliplatin 130 mg/m2 D1 every 21 days | 16,500 | NA | NA | 16,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014F | Capecitabine along with RT Capecitabine 825 mg/m2 twice daily | 7,200 | NA | NA | 7,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014G | Capecitabine Capecitabine 1000mg/m2 D1-D14 every 21 days | 7,300 | NA | NA | 7,300 | Regular Procedure | New Package |

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| MO | Medical Oncology | MO014 | CT for Colorectal Cancer | MO014H | 5FU + Leucovorin + Oxaliplatin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Irinotecan 180mg/m2 every 14 days | 15,100 | NA | NA | 15,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO015 | CT for Esophageal Cancer | MO015A | Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 14,900 | NA | NA | 14,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO015 | CT for Esophageal Cancer | MO015B | Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks | 9,600 | NA | NA | 9,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO015 | CT for Esophageal Cancer | MO015C | Cisplatin + 5 FU Cisplatin 75mg/m2 D1 D29 5FU 100mg/m2 D1-D4 D29 D32 every 35 days | 9,600 | NA | NA | 9,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO015 | CT for Esophageal Cancer | MO015D | Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week | 25,100 | NA | NA | 25,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO015 | CT for Esophageal Cancer | MO015E | Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week | 25,100 | NA | NA | 25,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016A | Cisplatin + Docetaxel Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1000mg/m2 D1 D2 every 14 days | 12,100 | NA | NA | 12,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016B | Irinotecan Irinotecan 60- 90 mg/m2 D1 D8 every 21 days | 8,300 | NA | NA | 8,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016C | 5 FU 5 FU 250 mg/m2 D1-D5 over 24 hrs every week | 8,000 | NA | NA | 8,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016D | Capecitabine Capecitabine 825 mg/m2 twice daily | 7,200 | NA | NA | 7,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016E | Capecitabine + Oxaliplatin Capecitabine 1000mg/m2 D1-D14 Oxaliplatin 130 mg/m2 D1 every 21 days | 16,500 | NA | NA | 16,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016F | Docetaxel + Cisplatin + 5 FU Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1000mg/m2 D1 D2 every 14 days | 16,400 | NA | NA | 16,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016G | Docetaxel + Cisplatin + Xeloda Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Capecitabine 825mg/m2 twice daily every 14 days | 19,700 | NA | NA | 19,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016H | Docetaxel + Oxaliplatin + 5 FU Docetaxel 50mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1200mg/m2 D1 D2 every 14 days | 20,400 | NA | NA | 20,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016I | Docetaxel + Oxaliplatin + Xeloda Docetaxel 50mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Capecitabine 825 mg/m2 Twice daily every 14 days | 24,900 | NA | NA | 24,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016J | 5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days | 8,700 | NA | NA | 8,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016K | 5FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days | 11,100 | NA | NA | 11,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO016 | CT for Esophageal / Stomach Cancer | MO016L | Paclitaxel Paclitaxel 80mg/m2 every week | 5,800 | NA | NA | 5,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO017 | CT for Hepatocellular Carcinoma | MO017A | Doxorubicin Doxorubicin 30-75 mg/m2 one course | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO017 | CT for Hepatocellular Carcinoma | MO017B | Sorafenib Sorafenib 400mg PO twice daily | 7,400 | NA | NA | 7,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO018 | CT for Pancreatic Cancer | MO018A | Gemcitabine + Nanopacitaxel Gemcitabine 1000mg/m2 D1 D8 D16 Albumin bound Paclitaxel 125mg/m2 D1 D8 D15 every 28 days | 23,500 | NA | NA | 23,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO018 | CT for Pancreatic Cancer | MO018B | Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days | 9,000 | NA | NA | 9,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO018 | CT for Pancreatic Cancer | MO018C | Gemcitabine Gemcitabine 300mg/m2 weekly | 9,000 | NA | NA | 9,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO018 | CT for Pancreatic Cancer | MO018D | 5FU + Leucovorin + Oxaliplatin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Irinotecan 180mg/m2 every 14 days | 15,500 | NA | NA | 15,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO018 | CT for Pancreatic Cancer | MO018E | Capecitabine Capecitabine 825 mg/m2 twice daily | 7,400 | NA | NA | 7,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO018 | CT for Pancreatic Cancer | MO018F | Capecitabine + Gemcitabine Gemcitabine 1000mg/m2 D1 D8 D15 Capecitabine 830mg/m2 twice daily D1-D21 every 28 days | 31,500 | NA | NA | 31,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019A | Capecitabine Capecitabine 1000 - 1250 mg/m2 twice daily D1 -D14 every 21 days | 7,300 | NA | NA | 7,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019B | Cisplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 25 mg/m2 D1 D8 every 21 days | 10,900 | NA | NA | 10,900 | Regular Procedure | New Package |

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| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019C | 5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days | 8,900 | NA | NA | 8,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019D | Gemcitabine Gemcitabine 300 mg/m2 D1 every week | 9,000 | NA | NA | 9,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019E | Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days | 8,900 | NA | NA | 8,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019F | Oxaliplatin + Gemcitabine Oxaliplatin 100 mg/m2 D1 every 14 days Gemcitabine 1000 mg/m2 D1 every 14 days | 17,100 | NA | NA | 17,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019G | Capecitabine + Irinotecan Capecitabine 1000mg/m2 D1-D14 Irinotecan 200 mg/m2 D1 every 21 days | 12,600 | NA | NA | 12,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO019 | CT for Gall Bladder Cancer / Cholangiocarcinoma | MO019H | 5FU + Leucovorin + Oxaliplatin 5FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days | 11,300 | NA | NA | 11,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO020 | CT for Gastrointestinal stromal tumor | MO020A | Imatinib Imatinib 400 mg once daily | 19,400 | NA | NA | 19,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO020 | CT for Gastrointestinal stromal tumor | MO020B | Sunitinib Sunitinib 37.5 mg once daily | 24,400 | NA | NA | 24,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO021 | CT for CA Brain | MO021A | Temozolamide Temozolamide 150 - 200 mg/m2 D1-D5 every 28 days | 13,000 | NA | NA | 13,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO021 | CT for CA Brain | MO021B | Temozolamide Temozolamide 75mg/m2 once daily | 67,600 | NA | NA | 67,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO022 | CT for Mesothelioma | MO022A | Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days | 11,100 | NA | NA | 11,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO022 | CT for Mesothelioma | MO022B | Pemetrexed + Cisplatin Pemetrexed 500mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days | 9,200 | NA | NA | 9,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO022 | CT for Mesothelioma | MO022C | Pemetrexed + Carboplatin Pemetrexed 500mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO023 | CT for Thymic Carcinoma | MO023A | Cisplatin + Etoposide Cisplatin 100mg/m2 D1 - D3 Etoposide 100mg/m2 D1 - D3 | 5,300 | NA | NA | 5,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO023 | CT for Thymic Carcinoma | MO023B | Cisplatin + Adriamycin + Cyclophosphamide Cisplatin 50 mg/m2 D1 Adriamycin 50 mg/m2 D1 Cyclophosphamide 500 mg/m2 D1 every 21 days | 5,000 | NA | NA | 5,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024A | Cisplatin + Docetaxel Cisplatin 75 mg/m2 D1 every 21 days Docetaxel 75 mg/m2 D1 every 21 days | 12,400 | NA | NA | 12,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024B | Cisplatin Cisplatin 100mg/m2 every 21 days | 9,800 | NA | NA | 9,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024C | Carboplatin + Gemcitabine Carboplatin AUC 5-6 D1 every 21 days Gemcitabine 1000 mg/m2 D1 D8 | 14,300 | NA | NA | 14,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024D | Docetaxel + Cisplatin + 5 FU Docetaxel 75 mg/m2 D1 Cisplatin 75 mg/m2 D1 5 FU 750 mg/m2 D1 - D5 every 21 days | 16,500 | NA | NA | 16,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024E | Docetaxel Docetaxel 20mg/m2 every week | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024F | Docetaxel Docetaxel 75 mg/m2 D1 every 21 days | 14,400 | NA | NA | 14,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024G | Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days | 7,100 | NA | NA | 7,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024H | Etoposide + Cisplatin Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days | 9,200 | NA | NA | 9,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024I | Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 every 21 days | 9,200 | NA | NA | 9,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024J | Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days | 11,100 | NA | NA | 11,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024K | Paclitaxel + Carboplatin Paclitaxel 80mg/m2 D1 Carboplatin AUC 2 D1 every week | 7,700 | NA | NA | 7,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024L | Paclitaxel + Carboplatin Paclitaxel 175mg/m2 every 21 days | 15,100 | NA | NA | 15,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024M | Paclitaxel Paclitaxel 80mg/m2 every week | 5,700 | NA | NA | 5,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024N | Paclitaxel Paclitaxel 175mg/m2 every 21 days | 12,200 | NA | NA | 12,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024O | Carboplatin Carboplatin AUC 2 every week | 2,400 | NA | NA | 2,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO024 | CT for CA Head & Neck | MO024P | Cisplatin Cisplatin 40mg/m2 every week | 2,200 | NA | NA | 2,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO025 | CT for Renal Cell Cancer | MO025A | Sunitinib Sunitinib 50 mg once daily 4 weeks on 2 weeks off | 26,400 | NA | NA | 26,400 | Regular Procedure | New Package |

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|----|------------------|-------|---|--------|---|--------|----|----|--------|-------------------|-------------|
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026A | Cisplatin + Methotrexate + Vinblastin Methotrexate 30mg/m2 D1 D8 Vinblastine 4 mg/m2 D1 D8 Doxorubicin 30 mg/m2 D2 Cuiaplamin 100 mg/m2 D2 Leucovorin 15 mg PO D2 D9 every 21 days | 6,000 | NA | NA | 6,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026B | Carboplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days | 14,300 | NA | NA | 14,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026C | Cisplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days | 11,100 | NA | NA | 11,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026D | Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks | 7,800 | NA | NA | 7,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026E | Cisplatin + Paclitaxel Paclitaxel 175 mg /m2 D1 Cisplatin 75 mg /m2 D1 every 21 days | 13,500 | NA | NA | 13,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026F | Docetaxel Docetaxel 75 mg/m2 D1 every 21 days | 14,400 | NA | NA | 14,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026G | Gemcitabine + Paclitaxel Gemcitabine 2500 mg/m2 D1 Paclitaxel 150 mg/m2 D1 every 14 days | 17,500 | NA | NA | 17,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026H | Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days | 9,200 | NA | NA | 9,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026I | Methotrexate + Vinblastin + Doxorubicin + Cisplatin Methotrexate 30mg/m2 D1 Vinblastine 3 mg/m2 D2 Doxorubicin 30 mg/m2 D2 Cisplatin 70 mg/m2 D2 every 14 days | 6,600 | NA | NA | 6,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026J | Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 15,100 | NA | NA | 15,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO026 | CT for Ureter / Bladder / Urethra | MO026K | Paclitaxel Paclitaxel 80 mg/m2 D1 every week | 5,700 | NA | NA | 5,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027A | Cisplatin + Paclitaxel Paclitaxel 175 mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days | 13,500 | NA | NA | 13,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027B | 5 FU + Cisplatin 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks | 7,800 | NA | NA | 7,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027C | Capecitabine Capecitabine 1000-1250 mg/m2 PO twice daily D1 -D14 every 21 days | 7,400 | NA | NA | 7,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027D | Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 15,100 | NA | NA | 15,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027E | Paclitaxel Paclitaxel 80 mg/m2 D1 every week | 5,700 | NA | NA | 5,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027F | Paclitaxel Paclitaxel 175 mg/m2 D1 every 21 days | 12,200 | NA | NA | 12,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO027 | CT for CA Penis | MO027G | Paclitaxel + Carboplatin Paclitaxel 80 mg/m2 D1 Carboplatin AUC 2 D1 every week | 7,900 | NA | NA | 7,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028A | Docetaxel Docetaxel 60 mg/m2 D1 every 14 days | 11,700 | NA | NA | 11,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028B | Docetaxel Docetaxel 75 mg/m2 D1 every 21 days | 14,100 | NA | NA | 14,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028C | Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days | 7,100 | NA | NA | 7,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028D | LHRH Agonist Leuprolide 22.5 ug every 3 months | 15,300 | NA | NA | 15,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028E | Mitoxantrone + Prednisolone Mitoxantrone 12mg/m2 every 3 weeks Prednisolone 10 mg daily | 4,200 | NA | NA | 4,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028F | Paclitaxel + Carboplatin Paclitaxel 80mg/m2 D1 Carboplatin AUC 2 D1 every week | 7,700 | NA | NA | 7,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028G | Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 15,100 | NA | NA | 15,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO028 | CT for CA Prostate | MO028H | Docetaxel Docetaxel 20mg/m2 D1 every week | 14,700 | NA | NA | 14,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO029 | CT for B - Cell NHL - High Grade (Except Burkitt's & PCNSL) | MO029A | Rituximab + Cyclophosphamide + Etoposide + Prednisolone Rituximab 375mg/m2 Cyclophosphamide 750 mg/m2 Vincristine 1.4 mg/m2, on Day1 Etoposide 65mg/m2 Day 1 to 3 Prednisolone 100 mg Day 1-5 Total 6 cycles, repeat 21 days | 26,200 | NA | NA | 26,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO029 | CT for B - Cell NHL - High Grade (Except Burkitt's & PCNSL) | MO029B | Rituximab + Cyclophosphamide + Doxorubicin + Prednisolone Rituximab 375mg/m2 Cyclophosphamide 750 mg/m2 Doxorubicin 50mg/m2 Vincristine 1.4 mg/m2 on Day1 Prednisolone 100 mg Day 1-5 Total 6 cycles, repeat 21 days | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |

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| MO | Medical Oncology | MO030 | CT for High - Grade NHL - B Cell | MO030A | Rituximab + Dexamethasone + High Dose Cytarabine + Cisplatin Rituximab 375mg/m2 Day 1 Cytarabine 2g/m2 BD on day 2 Dexamethasone 40 mg Day 1 - 4 Cisplatin 75mg/m2 or Carboplatin AUC-5 on day 1 Cycle to be repeated every 21days | 34,900 | NA | NA | 34,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO031 | CT for Relapsed B - Cell NHL - High Grade (Except Burkitt's & PCNSL) | MO031A | GDP - R Rituximab 375mg/m2 Day 1 Gemcitabine 1000mg/m2 on day 1 and 8 Dexamethasone 40 mg Day 1 - 4 Cisplatin 75mg/m2 on day 1 Cycle to be repeated every 21days Total- 6 cycles | 35,300 | NA | NA | 35,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO031 | CT for Relapsed B - Cell NHL - High Grade (Except Burkitt's & PCNSL) | MO031B | ICE - R Rituximab 375mg/m2 Ifosfamide 1.66g/m2 on day 1 - 3 Mesna 1.66g/m2 day 1 - 3 Carboplatin AUC 5 on day 1 Etoposide 100mg/m2 on day 1 - 3 Cycle every 21days for 6 cycles | 31,900 | NA | NA | 31,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO032 | CT for PMBCL / Burkitt's Lymphoma / Seropositive B - Cell NHLR | MO032A | Etoposide + Prednisolone + Vincristine + Cyclophosphamide + Doxorubicin Rituximab 375mg/m2 Day 1 Etoposide 50mg/m2 VCR 0.4mg/m2 Doxorubicin 10mg/m2 Day 1 - 4 Cyclophosphamide 750mg/m2 on day 5 Prednisolone 100 mg day 1-5 Every 21 days Dose adjustment each cycle depending on nadir counts Total- 6 cycles | 31,700 | NA | NA | 31,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO033 | CT for Burkitt's NHL | MO033A | Codox - M - IVAC / GMALL / BFM / Hyper CVAD | 34,500 | NA | NA | 34,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO034 | CT for Low Grade B - Cell NHL | MO034A | Bendamustine + Rituximab Bendamustine 90mg/m2 on day 1, 2 Rituximab 375mg/m2 on day 1 Repeat every 28 days, Total 6 cycles | 30,700 | NA | NA | 30,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO034 | CT for Low Grade B - Cell NHL | MO034B | Lenalidomide + Rituximab Rituximab 375mg/m2 Day 1 Lenalidomide 25 mg D1-28, for 8 cycles | 27,500 | NA | NA | 27,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO035 | CT for Low Grade NHL | MO035A | Rituximab Rituximab 375mg/m2 per week for 6 weeks | 24,800 | NA | NA | 24,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO035 | CT for Low Grade NHL | MO035B | Rituximab + Cyclophosphamide + Vincristine + Prednisolone Rituximab 375 mg/m2 Cyclophosphamide 750mg/m2 Vincristine 1.4mg/m2 Day 1 Prednisolone 100 mg Day 1 - 5 Repeat every 21days, Total 6 cycles | 25,800 | NA | NA | 25,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO036 | CT for Chronic Lymphocytic Leukemia | MO036A | Fludarabine + Cyclophosphamide Fludarabine 25mg/m2 D1-3 Cyclophosphamide 250 mg/m2 D1-3 every 28 days for 6 cycles | 18,100 | NA | NA | 18,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO036 | CT for Chronic Lymphocytic Leukemia | MO036B | Rituximab + Chlorambucil Rituximab 375mg/m2 Day 1 Chlorambucil 10 mg/m2 D1-7 Repeat every 28 days for 12 cycles | 24,900 | NA | NA | 24,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO036 | CT for Chronic Lymphocytic Leukemia | MO036C | Rituximab + Fludarabine + Cyclophosphamide Rituximab 375mg/m2 on day 1 Fludarabine 25mg/m2 D1 - 3 Cyclophosphamide 250 mg/m2 D1 - 3 Every 28 days for 6 cycles | 40,700 | NA | NA | 40,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO036 | CT for Chronic Lymphocytic Leukemia | MO036D | Lenalidomide lenalidomide-10-25 mg/day day 1 to 21 every 28 days | 4,800 | NA | NA | 4,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO037 | CT for Peripheral T - Cell Lymphoma | MO037A | CHOP Cyclophosphamide 750mg/m2 D1 Vincristine 1.4mg/m2 D1 Adriamycin 50 mg/m2 D1 Etoposide 100mg/m2 D1-3 Prednisolone 100 mg D1-5 Every 21days, Total 6 cycles | 5,000 | NA | NA | 5,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO037 | CT for Peripheral T - Cell Lymphoma | MO037B | CHOP Cyclophosphamide 750mg/m2 D1 Vincristine 1.4mg/m2 D1 Adriamycin 50 mg/m2 D1 Prednisolone 100 mg D1-5 Every 21days, Total 6 cycles | 4,000 | NA | NA | 4,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO037 | CT for Peripheral T - Cell Lymphoma | MO037C | SMILE Methotrexate 2gm/m2 D1 Ifosfamide 1500mg/m2 D2-4 Etoposide 100mg/m2 D2-4 L-asparaginase 6000U/m2 D8,10,12,14,16,18,20 Dexamethasone 40mg D1-4 every 28 days | 19,300 | NA | NA | 19,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO038 | CT for NK - T Cell Lymphoma | MO038A | GLIOX Gemcitabine 1000mg/m2 D1 and D8 Oxaliplatin 130mg/m2 D1 L- asparaginase 6000 U/m2 D1-7 Repeat every 21 days | 18,900 | NA | NA | 18,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO038 | CT for NK - T Cell Lymphoma | MO038B | LVP L-asparaginase 6000U/m2 D1-5 Vincristine 1.4mg/m2 D1 Prednisolone 100mg D1-5 Repeat every 21 days | 7,600 | NA | NA | 7,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO039 | CT for Hodgkin's Lymphoma | MO039A | CGPP Cyclophosphamide 650mg/m2 D1, 8 Vincristine 1.4mg/m2 D1, 8 Procarbazine 100 mg/m2 D1-14 Prednisolone 40mg/m2 D1-14 Every 28days, Total 6 - 8 cycles | 3,600 | NA | NA | 3,600 | Regular Procedure | New Package |

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| MO | Medical Oncology | MO039 | CT for Hodgkin's Lymphoma | MO039B | ABVD Adriamycin 25mg/m2 Bleomycin 10unit/m2 Vinblastine 6mg/m2 Dacarbazine 375 mg/m2 Day 1, 15 Every 28 days for 6 cycles | 10,200 | NA | NA | 10,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO039 | CT for Hodgkin's Lymphoma | MO039C | AEVD Adriamycin 25mg/m2 Vinblastine 6mg/m2 Dacarbazine 375 mg/m2 Day 1, 15 Etoposide 65mg/m2 Day 1-3, 15-17 Every 28 days for 6 cycles | 10,200 | NA | NA | 10,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO040 | CT for Relapsed Hodgkin Lymphoma | MO040A | ICE Ifosfamide 1.5 mg/m2 D1-3 Carboplatin AUC5 D2 Etoposide 100mg/m2 D1-3 Every 3 weeks | 9,700 | NA | NA | 9,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO040 | CT for Relapsed Hodgkin Lymphoma | MO040B | MINE Ifosfamide 4 gm/m2 over 3days (D1-3) Mitoxantrone 8mg/m2 Etoposide 65mg/m2 D1-3 Every 3 weeks | 9,700 | NA | NA | 9,700 | Regular Procedure | New Package |
| MO | Medical Oncology | MO040 | CT for Relapsed Hodgkin Lymphoma | MO040C | PTCL - GDP Gencitabine 1000mg/m2 D1 and D8 Dexamethasone 40mg D1-4 Cisplatin 75mg/m2 D1 or Caecoplatin AUC-5 Every 3 weeks | 12,500 | NA | NA | 12,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO041 | CT for Relapsed NHL & HL | MO041A | DHAP Dexamethasone 40mg D1-4 Cisplatin 100mg/m2 or Carboplatin AUC-5D1 Cytarabine 2 gm/m2 BD D2 Repeat every 21 days | 11,500 | NA | NA | 11,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO042 | CT for MM / Amyloidosis / POEMS | MO042A | Lenalidomide + Dexamethasone Lenalidomide 25 mg daily Day1-21 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28days | 6,000 | NA | NA | 6,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO042 | CT for MM / Amyloidosis / POEMS | MO042B | Pomalidomide + Dexamethasone Pomalidomide 4 mg daily Day 1-21 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28 days | 6,800 | NA | NA | 6,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043A | Cyclophosphamide + Thalidomide + Dexamethasone Cyclophosphamide 100mg D1-D14 Thalidomide 100-200 mg daily Day 1-28 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28 days | 4,000 | NA | NA | 4,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043B | Melphalan + Thalidomide + Prednisolone Melphalan 9mg/m2 D1-D4 Thalidomide 100mg D1-28 Prednisolone 100mg Day1-4 Every 28days | 4,100 | NA | NA | 4,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043C | Bortezomib + Cyclophosphamide + Dexamethasone Cyclophosphamide - 300 mg/m2 day 1, 8, 15, 22 Dexamethasone 40mg Day 1, 8, 15, 22 Bortezomib 1.3 mg/m2 Day1, 8, 15, 22 Every 28 days | 14,600 | NA | NA | 14,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043D | Bortezomib + Dexamethasone Bortezomib 1.3 mg/m2 Day1, 8, 15, 22 Dexamethasone 40mg Day1, 8, 15, 22 Every 28 day | 13,300 | NA | NA | 13,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043E | Bortezomib + Melphalan + Prednisolone Melphalan 9mg/m2 D1-D4 Prednisolone 100mg Day 1-4 Bortezomib 1.3 mg/m2 Day 1, 8, 15, 22 Every 28 days | 12,600 | NA | NA | 12,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043F | Bortezomib + Lenalidomide + Dexamethasone Lenalidomide 25 mg daily Day 1 - 21 Dexamethasone 40mg Day 1, 8, 15, 22 Bortezomib 1.3 mg/m2 Day 1, 8, 15, 22 Every 28 days | 17,800 | NA | NA | 17,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO043 | CT for MM / Amyloidosis | MO043G | Bortezomib + Thalidomide + Dexamethasone Thalidomide 100 mg daily Day 1 - 28 Dexamethasone 40 mg Day 1, 8, 15, 22 Bortezomib 1.3 mg/m2 Day 1, 8, 15, 22 Every 28 days | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO044 | CT for Chronic Myeloid Leukemia | MO044A | Imatinib Imatinib 400 mg, 600 mg, 800 mg (per month X 5 years) | 19,400 | NA | NA | 19,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO045 | CT for Myeloproliferative Neoplasm | MO045A | Hydroxurea Hydroxurea daily (Dose will be based on blood counts) | 2,200 | NA | NA | 2,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO046 | CT for Acute Myeloid Leukemia | MO046A | Cytarabine 2 gm / M2 BD for 3 days Every 21 days for 3 cycles | 60,000 | NA | NA | 60,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO046 | CT for Acute Myeloid Leukemia | MO046B | Cytarabine 100 mg / M2 7 days Daunomycin 60 mg / M2 3 days | 96,000 | NA | NA | 96,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO047 | CT for Acute Lymphoblastic Leukemia | MO047A | BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL | 1,60,000 | NA | NA | 1,60,000 | Regular Procedure | New Package |

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|----|------------------|-------|---|--------|---|----------|----|----|----------|-------------------|-------------|
| MO | Medical Oncology | MO047 | CT for Acute Lymphoblastic Leukemia | MO047B | BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL | 80,000 | NA | NA | 80,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO047 | CT for Acute Lymphoblastic Leukemia | MO047C | 6 Mercaptopurine 50 mg / M2 daily Methotrexate 25 mg / M2 Weekly for 2 years | 4,000 | NA | NA | 4,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO048 | CT for Lymphoblastic Lymphoma | MO048A | BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL | 1,60,000 | NA | NA | 1,60,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO048 | CT for Lymphoblastic Lymphoma | MO048B | BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL | 80,000 | NA | NA | 80,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO048 | CT for Lymphoblastic Lymphoma | MO048C | 6 Mercaptopurine 50 mg/M2 daily and Methotrexate 25 mg/M2 Weekly for 2 Years | 4,000 | NA | NA | 4,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO049 | CT for Acute Promyelocytic Leukemia (High Risk) | MO049A | Arsenic trioxide ATRA Daunomycin or Idarubicin Cytarabine - multiagent - vary in each protocol | 32,000 | NA | NA | 32,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO049 | CT for Acute Promyelocytic Leukemia (High Risk) | MO049B | Arsenic trioxide ATRA Daunomycin or Idarubicin Cytarabine - multiagent - vary on protocol | 96,000 | NA | NA | 96,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO049 | CT for Acute Promyelocytic Leukemia (High Risk) | MO049C | 6 MP 50 mg / day daily Methotrexate 15 mg Weekly ATRA 45 mg / M2 for 14 days Every three months for 18 Months | 8,000 | NA | NA | 8,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO050 | CT for Acute Promyelocytic Leukemia (Low Risk) | MO050A | ATO 0.15 mg / kg Five days a week for 16 Weeks ATRA 45 mg / M2 Two Weeks a Month for 7 Months | 12,000 | NA | NA | 12,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO050 | CT for Acute Promyelocytic Leukemia (Low Risk) | MO050B | ATO 0.15 mg / kg ATRA 45 mg / M2 | 80,000 | NA | NA | 80,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO051 | Febrile Neutopenia | MO051A | Cefoperazone + Sulbactam Piperacillin + Tazobactam Cefoperazone Piperacillin Amikacin Gentamicin Cefipime Levofloxacin Amoxicillin and clavulanate Teicoplanin Vancomycin | 28,000 | NA | NA | 28,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO051 | Febrile Neutopenia | MO051B | Meropenem Imipenem Colistin Tigecyclin Linezolid Voriconazole Caspfungin Amphotericin - B | 60,000 | NA | NA | 60,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO052 | Chemotherapy Complications - Tumor Lysis Syndrome | MO052A | Rasburicase Febuxostat Allopurinol Sevelamer | 24,000 | NA | NA | 24,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO053 | Granulocyte Colony Stimulating Factor Use | MO053A | 5 microgram / kg / day (max 300 microgram per day) for 7 days or PEG - GCSF 6mg one single dose per chemotherapy cycle | 12,800 | NA | NA | 12,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO054 | CT for Langerhans Cell Histiocytosis | MO054A | Langerhans Cell Histiocytosis (Histiocytosis Protocol - Induction) | 22,400 | NA | NA | 22,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO054 | CT for Langerhans Cell Histiocytosis | MO054B | Langerhans Cell Histiocytosis (Histiocytosis Protocol - Maintenance) | 17,000 | NA | NA | 17,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO055 | CT for Low Grade Glioma | MO055A | Vincristine + Carboplatin Vincristine 1.5mg/m2 (day 1, 8 and 15 for first 4 cycles and then only day 1 from cycle 5 to 17) | 5,600 | NA | NA | 5,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO055 | CT for Low Grade Glioma | MO055B | Vinblastin Vinblastine 6 mg/m2 every week | 1,900 | NA | NA | 1,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO056 | CT for Medulloblastoma / Brain PNET | MO056A | PACKER | 4,900 | NA | NA | 4,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO056 | CT for Medulloblastoma / CNS PNET | MO056B | Cisplatin + Cyclophosphamide + Vincristine Cyclophosphamide 1000mg/m2 (2 days every cycles) Vincristine 1.5mg/m2 (days 1 and 8) Cisplatin 100mg/m2 (1 day per cycle) Cycles given every 3 weekly | 8,300 | NA | NA | 8,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO057 | CT for Neuroblastoma | MO057A | Cabroplatin + Etoposide + Cyclophosphamide + Doxorubicin Carboplatin 600mg/m2 Etoposide 100mg/m2 (days 1-5) Cyclophosphamide Doxorubicin | 7,900 | NA | NA | 7,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO057 | CT for Neuroblastoma | MO057B | Carboplatin + Cisplatin + Cyclophosphamide + Vincristine + Etoposide | 6,800 | NA | NA | 6,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO057 | CT for Neuroblastoma | MO057C | 13-cis retinoic acid 160mg/m2 per day for 2 weeks Each cycle given 4 weekly | 2,000 | NA | NA | 2,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO058 | CT for Retinoblastoma | MO058A | Vincristine + Carboplatin + Etoposide Carboplatin 600mg/m2 day 1 Etoposide 150mg/m2 days 1-3 Vincristine 1.5mg/m2 day 1 | 7,100 | NA | NA | 7,100 | Regular Procedure | New Package |

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|----|------------------|-------|---|--------|--|----------|----|----|----------|-------------------|-------------|
| MO | Medical Oncology | MO059 | CT for Rhabdomyosarcoma | MO059A | Vincristine + Cyclophosphamide + Dactinomycin Vincristine 1.5mg/m2 (day 1, 8 and 15) Cyclophosphamide 1200 - 2200 mg/m2 (day 1) Dactinomycin 1.5mg / m2 (day 1) | 4,800 | NA | NA | 4,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO059 | CT for Rhabdomyosarcoma | MO059B | Vincristine + Ifosfamide + Etoposide Vincristine 1.5mg/m2 (days 1, 8 and 15) Ifosfamide 1.8gm/m2 (days 1-5) Etoposide 100mg/m2 (days 1-5) Each cycle every 3 weeks | 16,200 | NA | NA | 16,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO060 | CT for Relapse Rhabdomyosarcoma | MO060A | Vincristine + Topotecan + Cyclophosphamide and Vincristine + Adriamycin + Cyclophosphamide Vincristine 1.5mg/m2 (day 1) Topotecan 1.5mg/m2 (day 1-5) Cyclophosphamide 250mg/m2 (days 1-5) 3 - weekly Vincristine 1.5mg/m2 Adriamycin 60mg/m2 Cyclophosphamide 600mg/m2 (all Day 1) Every 3 weeks. Cycles given in couplets | 12,200 | NA | NA | 12,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO061 | CT for Wilms Tumor | MO061A | Vincristine + Actinomycin D Vincristine 1.5 mg/m2 weekly for 12 weeks and then 3 weekly Actinomycin D 45 microgram/kg 3 weekly for 24 weeks | 3,000 | NA | NA | 3,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO061 | CT for Wilms Tumor | MO061B | Vincristine + Actinomycin D + Doxorubicin Vincristine 1.5 mg/m2 weekly for 12 weeks and then 3 weekly Actinomycin D 45 microgram/kg 3 weekly | 4,200 | NA | NA | 4,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO061 | CT for Wilms Tumor | MO061C | Cyclophosphamide + Doxorubicin + Etoposide + Vincristine + Dactinomycin Vincristine 1.5 mg/m2 Dactinomycin 45 microgram/kg Adriamycin 60mg/m2 Cyclophosphamide Etoposide Weekly chemotherapy - varying hybrid regimen | 12,300 | NA | NA | 12,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO062 | CT for Pediatric Acute Lymphoblastic Leukemia | MO062A | Consolidation (Phase II, CNS Therapy Reinduction) | 2,08,600 | NA | NA | 2,08,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO062 | CT for Pediatric Acute Lymphoblastic Leukemia | MO062B | ICICLE BFM KLALL MCP-841 | 72,000 | NA | NA | 72,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO062 | CT for Pediatric Acute Lymphoblastic Leukemia | MO062C | 6 - Mercaptopurine 75mg/m2 daily Methotrexate 20mg/m2 weekly Vincristine 1.5mg/m2 monthly Intrathecal methotrexate 12 mg 3 monthly | 2,500 | NA | NA | 2,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO063 | CT for Pediatric Lymphoblastic Lymphoma | MO063A | Consolidation (Phase II, CNS Therapy Reinduction) | 2,08,600 | NA | NA | 2,08,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO063 | CT for Pediatric Lymphoblastic Lymphoma | MO063B | ICICLE BFM KLALL MCP-841 | 72,000 | NA | NA | 72,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO063 | CT for Pediatric Lymphoblastic Lymphoma | MO063C | 6 - Mercaptopurine 75mg/m2 daily Methotrexate 20mg/m2 weekly Vincristine 1.5mg/m2 monthly Intrathecal methotrexate 12 mg 3 monthly | 2,500 | NA | NA | 2,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO064 | CT for Pediatric Acute Myeloid Leukemia | MO064A | Cytarabine 3 gram/m2 twice a day Days 1, 3 and 5 | 57,600 | NA | NA | 57,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO064 | CT for Pediatric Acute Myeloid Leukemia | MO064B | Cytarabine 200mg/m2/day days 1-10 and Daunorubicin 50mg/m2 days 1, 3 and 5 Etoposide 100mg/m2 days 1-5 | 94,400 | NA | NA | 94,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO064 | CT for Pediatric Acute Myeloid Leukemia | MO064C | Cytarabine 100-200mg/m2/day days 1-7 and Daunorubicin 50mg/m2 days 1, 3 and 5 | 92,800 | NA | NA | 92,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO065 | CT for Pediatric Acute Promyelocytic Leukemia | MO065A | Consolidation | 36,800 | NA | NA | 36,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO065 | CT for Pediatric Acute Promyelocytic Leukemia | MO065B | Induction | 97,600 | NA | NA | 97,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO065 | CT for Pediatric Acute Promyelocytic Leukemia | MO065C | Maintenance | 39,300 | NA | NA | 39,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO066 | CT for Pediatric Hodgkins Lymphoma | MO066A | COPDAC | 7,800 | NA | NA | 7,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO066 | CT for Pediatric Hodgkins Lymphoma | MO066B | OPEA | 13,000 | NA | NA | 13,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO067 | CT for Pediatric Hodgkins Lymphoma Relapse | MO067A | ICE | 21,500 | NA | NA | 21,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO067 | CT for Pediatric Hodgkins Lymphoma Relapse | MO067B | DECA | 17,800 | NA | NA | 17,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO067 | CT for Pediatric Hodgkins Lymphoma Relapse | MO067C | IGVD | 34,000 | NA | NA | 34,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO068 | CT for Pediatric Non Hodgkins Lymphoma | MO068A | LMB 89 - 96 - Consolidation | 33,500 | NA | NA | 33,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO068 | CT for Pediatric Non Hodgkins Lymphoma | MO068B | LMB 89 - 96 - Induction - COPADAM | 33,100 | NA | NA | 33,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO068 | CT for Pediatric Non Hodgkins Lymphoma | MO068C | LMB 89 - 96 - Maintenance | 15,400 | NA | NA | 15,400 | Regular Procedure | New Package |
| MO | Medical Oncology | MO068 | CT for Pediatric Non Hodgkins Lymphoma | MO068D | MCP - 842 | 13,200 | NA | NA | 13,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO069 | PEDIATRIC-GCT/JEB | MO069A | Pediatric - Germ Cell Tumor / JEB | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO070 | CT for Pediatric Hepatoblastoma | MO070A | Carboplatin + Cisplatin + Doxorubicin | 4,900 | NA | NA | 4,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO070 | CT for Pediatric Hepatoblastoma | MO070B | Cisplatin | 5,600 | NA | NA | 5,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071A | Docetaxel Docetaxel 75 mg/m2 D1 every 21 days | 16,200 | NA | NA | 16,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071B | Erlotinib Erlotinib 150 mg once daily | 13,000 | NA | NA | 13,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071C | Gefitinb Gefitinb 250 mg once daily | 11,000 | NA | NA | 11,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071D | Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 15,100 | NA | NA | 15,100 | Regular Procedure | New Package |

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|----|---|-------|--|--------|--|--------|---|----|--|-------------------|---------------------------------|
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071E | Pemetrexed + Carboplatin Pemetrexed 500mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071F | Topotecan Topotecan 1.5 mg/m2 D1-D5 every 21 days | 24,600 | NA | NA | 24,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071G | Docetaxel Docetaxel 20 mg/m2 D1 every week | 14,600 | NA | NA | 14,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071H | Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days | 7,100 | NA | NA | 7,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071I | Etoposide + Cisplatin Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days | 5,500 | NA | NA | 5,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071J | Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days | 8,900 | NA | NA | 8,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071K | Gemcitabine + Carboplatin Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days | 14,300 | NA | NA | 14,300 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071L | Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 D8 every 21 days | 11,100 | NA | NA | 11,100 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071M | Paclitaxel Paclitaxel 80mg/m2 every week | 5,800 | NA | NA | 5,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071N | Paclitaxel Paclitaxel 175mg/m2 every 21 days | 12,000 | NA | NA | 12,000 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071O | Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week | 7,900 | NA | NA | 7,900 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071P | Paclitaxel + Cisplatin Paclitaxel 175 mg/m2 D1 Cisplatin 75mg/m2 D1 every 21 days | 13,500 | NA | NA | 13,500 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071Q | Pemetrexed + Cisplatin Pemetrexed 500mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days | 9,200 | NA | NA | 9,200 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071R | Pemetrexed Pemetrexed 500mg/m2 D1 every 21 days | 7,600 | NA | NA | 7,600 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071S | Vinorelbine + Carboplatin Vinorelbine 25mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days | 22,800 | NA | NA | 22,800 | Regular Procedure | New Package |
| MO | Medical Oncology | MO071 | CT for CA Lung | MO071T | Vinorelbine + Cisplatin Vinorelbine 25mg/m2 D1 D8 Cisplatin 75mg/m2 D1 every 21 days | 20,600 | NA | NA | 20,600 | Regular Procedure | New Package |
| MP | Pediatric Medical Management | MP001 | Febrile seizures / other seizures | MP001A | Febrile seizures | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200009 |
| MP | Pediatric Medical Management | MP001 | Febrile seizures / other seizures | MP001B | Flury of seizures | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200009 |
| MP | Pediatric Medical Management, General Medicine | MP001 | Febrile seizures / other seizures | MP001C | Neurocysticercosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200050, M200009 |
| MP | Pediatric Medical Management | MP001 | Febrile seizures / other seizures | MP001D | Epilepsy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200009 |
| MP | Pediatric Medical Management, General Medicine | MP002 | Epileptic encephalopathy | MP002A | Epileptic encephalopathy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200010 |
| MP | Pediatric Medical Management, General Medicine | MP003 | Acute encephalitis | MP003A | Infectious - uncomplicated | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200090 |
| MP | Pediatric Medical Management, General Medicine | MP003 | Acute encephalitis | MP003B | Immune-mediated - uncomplicated | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200090 |
| MP | Pediatric Medical Management, General Medicine | MP004 | Acute encephalitis syndrome | MP004A | Acute encephalitis syndrome | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200078 |
| MP | Pediatric Medical Management, General Medicine | MP005 | Acute meningo encephalitis / aseptic meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005A | Acute meningo encephalitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200048, M200027 |
| MP | Pediatric Medical Management | MP005 | Acute meningo encephalitis / aseptic meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005B | Aseptic meningitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200012, M200027 |
| MP | Pediatric Medical Management, General Medicine | MP005 | Acute meningo encephalitis / aseptic meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005C | Febrile encephalopathy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200027, M200027 |
| MP | Pediatric Medical Management | MP005 | Acute meningo encephalitis / aseptic meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005D | Hypertensive encephalopathy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200097, M200027 |
| MP | Pediatric Medical Management, General Medicine | MP005 | Acute meningo encephalitis / aseptic meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005E | Metabolic encephalopathy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU | Regular Procedure | M200058, M100041, M200027 |

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|----|--|-------|--|--------|---|-------|---|----|---|--------------------|------------------|
| MP | Pediatric Medical Management, General Medicine | MP005 | Acute meningitis / Acute meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005F | Hepatic encephalopathy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200094, M200027 |
| MP | Pediatric Medical Management | MP005 | Acute meningitis / Acute meningitis / febrile encephalopathy / hypertensive encephalopathy / metabolic encephalopathy / hepatic encephalopathy / | MP005G | Brain abscess | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200027, M200077 |
| MP | Pediatric Medical Management, General Medicine | MP006 | Meningitis | MP006A | Chronic meningitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200049, M100034 |
| MP | Pediatric Medical Management, General Medicine | MP006 | Meningitis | MP006B | Partially treated pyogenic meningitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200049 |
| MP | Pediatric Medical Management, General Medicine | MP006 | Meningitis | MP006C | Neuro tuberculosis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200035, M200049 |
| MP | Pediatric Medical Management, General Medicine | MP006 | Meningitis | MP006D | Complicated bacterial meningitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200095, M200049 |
| MP | Pediatric Medical Management, General Medicine | MP006 | Meningitis | MP006E | Acute meningitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200012, M100034 |
| MP | Pediatric Medical Management, General Medicine | MP007 | Optic neuritis | MP007A | Optic neuritis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200011 |
| MP | Pediatric Medical Management | MP008 | Medical Management for Raised Intracranial pressure | MP008A | After Decompressive craniotomy / After Shunt procedure / After other emergency neuro surgical procedures / For ICP monitoring | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Add - On Procedure | M200096 |
| MP | Pediatric Medical Management | MP009 | Intracranial hemorrhage | MP009A | Intracranial hemorrhage | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200093 |
| MP | Pediatric Medical Management, General Medicine | MP010 | Intracranial space occupying lesion | MP010A | Intracranial space occupying lesion | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200084 |
| MP | Pediatric Medical Management, General Medicine | MP011 | Intracranial ring enhancing lesion with complication (tuberculoma) | MP011A | Intracranial ring enhancing lesion with complication (tuberculoma) | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200050 |
| MP | Pediatric Medical Management, General Medicine | MP012 | Cerebral herniation | MP012A | Cerebral herniation | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200092 |
| MP | Pediatric Medical Management, General Medicine | MP013 | Acute neurodegeneration / Acute worsening in neuro metabolic and neurodegenerative conditions | MP013A | Acute neurodegeneration / Acute worsening in neuro metabolic and neurodegenerative conditions | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200053 |
| MP | Pediatric Medical Management, General Medicine | MP014 | Acute demyelinating myelopathy | MP014A | Acute demyelinating myelopathy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200079 |
| MP | Pediatric Medical Management | MP015 | Juvenile myasthenia | MP015A | Juvenile myasthenia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200040 |
| MP | Pediatric Medical Management | MP016 | Acute ataxia | MP016A | Acute ataxia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200056 |
| MP | Pediatric Medical Management, General Medicine | MP017 | Acute ischemic stroke | MP017A | Acute ischemic stroke | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200086 |
| MP | Pediatric Medical Management | MP018 | Wheezing | MP018A | Wheezing | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200016 |
| MP | Pediatric Medical Management | MP019 | Chronic cough | MP019A | Chronic cough | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200015 |
| MP | Pediatric Medical Management, General Medicine | MP020 | Acute urticaria / Anaphylaxis acute asthma | MP020A | Acute urticaria | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200007 |
| MP | Pediatric Medical Management, General Medicine | MP020 | Acute urticaria / Anaphylaxis acute asthma | MP020B | Anaphylaxis acute asthma | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200007 |
| MP | Pediatric Medical Management | MP021 | Acute abdomen | MP021A | Acute abdomen | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200072 |
| MP | Pediatric Medical Management, General Medicine | MP022 | Celiac disease | MP022A | Celiac disease | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200062 |

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|----|--|-------|--|--------|---|-------|---|----|---|--------------------|------------------|
| MP | Pediatric Medical Management, General Medicine | MP023 | Unexplained hepatosplenomegaly | MP023A | Unexplained hepatosplenomegaly | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200064 |
| MP | Pediatric Medical Management | MP024 | Infantile cholestasis | MP024A | Infantile cholestasis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200037, M200063 |
| MP | Pediatric Medical Management, General Medicine | MP025 | Acute glomerulonephritis | MP025A | Acute glomerulonephritis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200006 |
| MP | Pediatric Medical Management, General Medicine | MP026 | Nephrotic syndrome with peritonitis | MP026A | Nephrotic syndrome with peritonitis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200026 |
| MP | Pediatric Medical Management, General Medicine | MP027 | Haemolytic uremic syndrome | MP027A | Haemolytic uremic syndrome | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200038 |
| MP | Pediatric Medical Management | MP028 | CRRT | MP028A | CRRT | 8,000 | NA | NA | 8,000 | Add - On Procedure | M200098 |
| MP | Pediatric Medical Management | MP029 | Global developmental delay / Intellectual disability of unknown etiology | MP029A | Global developmental delay | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200018 |
| MP | Pediatric Medical Management | MP029 | Global developmental delay / Intellectual disability of unknown etiology | MP029B | Intellectual disability of unknown etiology | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200018 |
| MP | Pediatric Medical Management | MP030 | Ricketts - requiring admission for Work Up | MP030A | Ricketts - requiring admission for Work Up | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200020 |
| MP | Pediatric Medical Management | MP031 | Acute severe malnutrition | MP031A | Acute severe malnutrition | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200029 |
| MP | Pediatric Medical Management | MP032 | Developmental and behavioral disorders | MP032A | Developmental and behavioral disorders | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200024 |
| MP | Pediatric Medical Management | MP033 | Short stature | MP033A | Short stature | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200022 |
| MP | Pediatric Medical Management | MP034 | Dysmorphic children | MP034A | Dysmorphic children | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200019 |
| MP | Pediatric Medical Management | MP035 | Floppy infant | MP035A | Floppy infant | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200052 |
| MP | Pediatric Medical Management | MP036 | Inborn errors of metabolism | MP036A | Inborn errors of metabolism | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200060 |
| MP | Pediatric Medical Management | MP037 | Wilson's disease | MP037A | Wilson's disease | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200061 |
| MP | Pediatric Medical Management, General Medicine | MP038 | Rheumatoid arthritis | MP038A | Rheumatoid arthritis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200047 |
| MP | Pediatric Medical Management, General Medicine | MP039 | Rheumatic fever | MP039A | Rheumatic fever | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200046 |
| MP | Pediatric Medical Management | MP040 | Cyanotic spells | MP040A | Cyanotic spells | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200045 |
| MP | Pediatric Medical Management | MP040 | Cyanotic spells | MP040B | Cyanotic spells with CHD | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200045 |
| MP | Pediatric Medical Management | MP040 | Cyanotic spells | MP040C | Cyanotic spells with Chest infection | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200045 |
| MP | Pediatric Medical Management | MP040 | Cyanotic spells | MP040D | Cyanotic spells with Sepsis | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200045 |
| MP | Pediatric Medical Management | MP041 | Immune haemolytic anemia | MP041A | Immune haemolytic anemia | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200044 |
| MP | Pediatric Medical Management, General Medicine | MP042 | Idiopathic Thrombocytopenic Purpura | MP042A | Idiopathic Thrombocytopenic Purpura | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200039 |

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| MP | Pediatric Medical Management | MP043 | Kawasaki Disease | MP043A | Kawasaki Disease | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200041 |
| MP | Pediatric Medical Management, General Medicine | MP044 | Steven Johnson syndrome | MP044A | Steven Johnson syndrome | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200057 |
| MP | Pediatric Medical Management | MP045 | Trauma | MP045A | Trauma | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200013, M200069 |
| MP | Pediatric Medical Management, General Medicine | MP046 | Ketogenic diet initiation in refractory epilepsy | MP046A | Ketogenic diet initiation in refractory epilepsy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | M200059 |
| MR | Radiation Oncology | MR001 | 2D External Beam Radiotherapy (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR001A | Radical | 11,000 | NA | NA | 11,000 | Regular Procedure | New Package |
| MR | Radiation Oncology | MR001 | 2D External Beam Radiotherapy (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR001B | Adjuvant | 11,000 | NA | NA | 11,000 | Regular Procedure | New Package |
| MR | Radiation Oncology | MR001 | 2D External Beam Radiotherapy (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR001C | Neoadjuvant | 11,000 | NA | NA | 11,000 | Regular Procedure | New Package |
| MR | Radiation Oncology | MR001 | 2D External Beam Radiotherapy (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR001D | Additional fractions - 1 | - | NA | 500 (18) | 9,000 | Add - On Procedure | New Package |
| MR | Radiation Oncology | MR002 | 2D External Beam Radiotherapy - Palliative (Upto 10 Fractions) (Inclusive of Simulation & Planning Cost) | MR002A | Palliative | 10,000 | NA | NA | 10,000 | Regular Procedure | M600002 |
| MR | Radiation Oncology | MR003 | 2D External Beam Radiotherapy (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR003A | Radical | 20,000 | NA | NA | 20,000 | Regular Procedure | M600001 |
| MR | Radiation Oncology | MR003 | 2D External Beam Radiotherapy (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR003B | Adjuvant | 20,000 | NA | NA | 20,000 | Regular Procedure | M600001 |
| MR | Radiation Oncology | MR003 | 2D External Beam Radiotherapy (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR003C | Neoadjuvant | 20,000 | NA | NA | 20,000 | Regular Procedure | M600001 |
| MR | Radiation Oncology | MR003 | 2D External Beam Radiotherapy (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR003D | Additional fractions - 2 | - | NA | 500 (10) | 5,000 | Add - On Procedure | M600001 |
| MR | Radiation Oncology | MR004 | Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR004A | Radical | 21,000 | NA | NA | 21,000 | Regular Procedure | M600004 |
| MR | Radiation Oncology | MR004 | Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR004B | Adjuvant | 21,000 | NA | NA | 21,000 | Regular Procedure | M600004 |
| MR | Radiation Oncology | MR004 | Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR004C | Neoadjuvant | 21,000 | NA | NA | 21,000 | Regular Procedure | M600004 |
| MR | Radiation Oncology | MR004 | Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR004D | Additional fractions - 3 | - | NA | 1000 (18) | 18,000 | Add - On Procedure | M600004 |
| MR | Radiation Oncology | MR005 | Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR005A | Radical | 40,000 | NA | NA | 40,000 | Regular Procedure | M600004 |
| MR | Radiation Oncology | MR005 | Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR005B | Adjuvant | 40,000 | NA | NA | 40,000 | Regular Procedure | M600004 |
| MR | Radiation Oncology | MR005 | Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR005C | Neoadjuvant | 40,000 | NA | NA | 40,000 | Regular Procedure | M600004 |
| MR | Radiation Oncology | MR005 | Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost) | MR005D | Additional fractions - 4 | - | NA | 1000 (10) | 10,000 | Add - On Procedure | M600004 |
| MR | Radiation Oncology | MR006 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR006A | Radical | 70,000 | NA | NA | 70,000 | Regular Procedure | M600005 |
| MR | Radiation Oncology | MR006 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR006B | Adjuvant | 70,000 | NA | NA | 70,000 | Regular Procedure | M600005 |
| MR | Radiation Oncology | MR006 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR006C | Neoadjuvant | 70,000 | NA | NA | 70,000 | Regular Procedure | M600005 |
| MR | Radiation Oncology | MR006 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR006D | Additional fractions - 5 | - | NA | 2000 (15) | 30,000 | Add - On Procedure | M600005 |
| MR | Radiation Oncology | MR007 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR007A | Radical | 42,000 | NA | NA | 42,000 | Regular Procedure | M600005 |
| MR | Radiation Oncology | MR007 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR007B | Adjuvant | 42,000 | NA | NA | 42,000 | Regular Procedure | M600005 |
| MR | Radiation Oncology | MR007 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR007C | Neoadjuvant | 42,000 | NA | NA | 42,000 | Regular Procedure | M600005 |
| MR | Radiation Oncology | MR007 | Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR007D | Additional fractions - 6 | - | NA | 2000 (18) | 36,000 | Add - On Procedure | M600005 |

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| MR | Radiation Oncology | MR008 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR008A | Radical | 90,000 | NA | NA | 90,000 | Regular Procedure | M600006 |
| MR | Radiation Oncology | MR008 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR008B | Adjuvant | 90,000 | NA | NA | 90,000 | Regular Procedure | M600006 |
| MR | Radiation Oncology | MR008 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR008C | Neoadjuvant | 90,000 | NA | NA | 90,000 | Regular Procedure | M600006 |
| MR | Radiation Oncology | MR008 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost) | MR008D | Additional fractions - 7 | - | NA | 2500 (15) | 37,500 | Add - On Procedure | M600006 |
| MR | Radiation Oncology | MR009 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR009A | Radical | 55,000 | NA | NA | 55,000 | Regular Procedure | M600006 |
| MR | Radiation Oncology | MR009 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR009B | Adjuvant | 55,000 | NA | NA | 55,000 | Regular Procedure | M600006 |
| MR | Radiation Oncology | MR009 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR009C | Neoadjuvant | 55,000 | NA | NA | 55,000 | Regular Procedure | M600006 |
| MR | Radiation Oncology | MR009 | Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost) | MR009D | Additional fractions - 8 | - | NA | 2500 (18) | 45,000 | Add - On Procedure | M600006 |
| MR | Radiation Oncology | MR010 | SRT / SBRT with IGRT (Stereotactic radiotherapy) (4 Fractions) (Inclusive of Simulation & Planning Cost) | MR010A | SRT / SBRT with IGRT (Stereotactic radiotherapy) | 82,000 | NA | NA | 82,000 | Regular Procedure | M600007 |
| MR | Radiation Oncology | MR010 | SRT / SBRT with IGRT (Stereotactic radiotherapy) (4 Fractions) (Inclusive of Simulation & Planning Cost) | MR010B | Additional fractions - 9 | - | NA | 11000 (4) | 44,000 | Add - On Procedure | M600007 |
| MR | Radiation Oncology | MR011 | SRS with IGRT (Stereotactic radiotherapy) (Inclusive of Simulation & Planning Cost) | MR011A | SRS with IGRT (Stereotactic radiotherapy) | 70,000 | NA | NA | 70,000 | Regular Procedure | M600008 |
| MR | Radiation Oncology | MR012 | Respiratory Gating along with Linear Accelerator planning (5 Fractions) (Inclusive of Simulation & Planning Cost) | MR012A | Respiratory Gating along with Linear Accelerator planning | 65,000 | NA | NA | 65,000 | Regular Procedure | M600009 |
| MR | Radiation Oncology | MR012 | Respiratory Gating along with Linear Accelerator planning (5 Fractions) (Inclusive of Simulation & Planning Cost) | MR012B | Additional fractions - 10 | - | NA | 3500 (10) | 35,000 | Add - On Procedure | M600009 |
| MR | Radiation Oncology | MR013 | Brachytherapy High Dose Radiation | MR013A | Intracavitary | 3,500 | NA | NA | 3,500 | Regular Procedure | M600012 |
| MR | Radiation Oncology | MR013 | Brachytherapy High Dose Radiation | MR013B | Intraluminal | 3,500 | NA | NA | 3,500 | Regular Procedure | M600014, M600012 |
| MR | Radiation Oncology | MR013 | Brachytherapy High Dose Radiation | MR013C | Endobiliary | 3,500 | NA | NA | 3,500 | Regular Procedure | M600012 |
| MR | Radiation Oncology | MR013 | Brachytherapy High Dose Radiation | MR013D | Endobronchial | 3,500 | NA | NA | 3,500 | Regular Procedure | M600012 |
| MR | Radiation Oncology | MR013 | Brachytherapy High Dose Radiation | MR013E | CVS | 3,500 | NA | NA | 3,500 | Regular Procedure | M600012 |
| MR | Radiation Oncology | MR014 | Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges) | MR014A | Interstitial | 42,000 | NA | NA | 42,000 | Regular Procedure | M600013 |
| MR | Radiation Oncology | MR014 | Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges) | MR014B | Surface Mould | 42,000 | NA | NA | 42,000 | Regular Procedure | M600013 |
| MR | Radiation Oncology | MR014 | Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges) | MR014C | Additional fractions - 11 | - | NA | 1250 (15) | 18,750 | Add - On Procedure | M600013 |
| SB | Orthopedics, Emergency Room Packages | SB001 | Fracture - Conservative Management - Without plaster | SB001A | Fracture - Conservative Management - Without plaster | 2,000 | NA | NA | 2,000 | Regular Procedure | S500026 |
| SB | Orthopedics | SB002 | Application of Traction | SB002A | Skeletal Traction with pin | 2,000 | NA | NA | 2,000 | Regular Procedure | S500084 |
| SB | Orthopedics | SB002 | Application of Traction | SB002B | Skin Traction | 700 | NA | NA | 700 | Regular Procedure | S500085 |
| SB | Orthopedics | SB003 | Application of P.O.P. casts | SB003A | Upper Limbs | 3,000 | NA | NA | 3,000 | Regular Procedure | S500082 |
| SB | Orthopedics | SB003 | Application of P.O.P. casts | SB003B | Lower Limbs | 3,000 | NA | NA | 3,000 | Regular Procedure | S500082 |
| SB | Orthopedics | SB004 | Application of P.O.P. Spikas & Jackets | SB004A | Spikas | 3,500 | NA | NA | 3,500 | Regular Procedure | S500034, S500056, S500082 |
| SB | Orthopedics | SB004 | Application of P.O.P. Spikas & Jackets | SB004B | Jackets | 3,500 | NA | NA | 3,500 | Regular Procedure | S500034, S500056, S500082 |
| SB | Orthopedics | SB005 | External fixation of Fracture | SB005A | Long bone | 14,000 | NA | External Fixator - 5000 | 19,000 | Regular Procedure | S500043 |
| SB | Orthopedics | SB005 | External fixation of Fracture | SB005B | Small bone | 9,500 | NA | External Fixator - 5000 | 14,500 | Regular Procedure | S500044 |
| SB | Orthopedics | SB005 | External fixation of Fracture | SB005C | Pelvis | 14,000 | NA | External Fixator - 5000 | 19,000 | Regular Procedure | S500043 |
| SB | Orthopedics | SB005 | External fixation of Fracture | SB005D | Both bones - forearms | 15,000 | NA | External Fixator - 5000 | 20,000 | Regular Procedure | S500087 |
| SB | Orthopedics | SB006 | Percutaneous - Fixation of Fracture | SB006A | Percutaneous - Fixation of Fracture | 3,000 | LA - 3000 GA - 8000 | Implant for Percutaneous - Fixation of Fracture (K - Wire / Screw) - 2000 | LA - 5000 GA - 10000 | Regular Procedure | S500030, S500032, S500033, S500064 |

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|----|-------------|-------|---|--------|---|--------|----|---|----------------|-------------------|------------------------------------|
| SB | Orthopedics | SB007 | Elastic nailing for fracture fixation | SB007A | Femur | 11,000 | NA | Implant for Elastic Nailing of Femur / Humerus / Forearm (Elastic Nail) - 5000 | 16,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB007 | Elastic nailing for fracture fixation | SB007B | Humerus | 11,000 | NA | Implant for Elastic Nailing of Femur / Humerus / Forearm (Elastic Nail) - 5000 | 16,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB007 | Elastic nailing for fracture fixation | SB007C | Forearm | 11,000 | NA | Implant for Elastic Nailing of Femur / Humerus / Forearm (Elastic Nail) - 5000 | 16,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB008 | Internal Fixation of Small Bones | SB008A | Internal Fixation of Small Bones | 8,500 | NA | Implant for Internal Fixation of Small Bones - 1500 | 10,000 | Regular Procedure | S500024, S500025, S500026 |
| SB | Orthopedics | SB009 | Fracture - Long Bones - Metaphyseal - ORIF | SB009A | Fracture - Long Bones - Metaphyseal - ORIF | 12,700 | NA | Locking Plate for Metaphyseal fracture - Long Bone (2) - 7000 | 26,700 | Regular Procedure | S500047, S500052, S500066 |
| SB | Orthopedics | SB010 | Fixation of Diaphyseal Fracture - Long Bone | SB010A | Open Reduction Internal Fixation | 14,900 | NA | Plate for ORIF - Diaphyseal fracture - Long Bone - 6000 | 20,900 | Regular Procedure | S500027, S500028, S500029, S500048 |
| SB | Orthopedics | SB010 | Fixation of Diaphyseal Fracture - Long Bone | SB010B | Closed Reduction & Fixation | 18,000 | NA | IM Nail for CR&F - Diaphyseal fracture - Long Bone - 7000 | 25,000 | Regular Procedure | S500027, S500028, S500029 |
| SB | Orthopedics | SB011 | Surgery for Comminuted Fracture - Olecranon of Ulna | SB011A | Plating | 11,800 | NA | Plate for Comminuted Fracture - Olecranon of Ulna - 8000 | 19,800 | Regular Procedure | S500050 |
| SB | Orthopedics | SB012 | Fracture Head radius | SB012A | Fixation | 10,000 | NA | Implant for Fracture Head radius (Plate / | 15,000 | Regular Procedure | S500086 |
| SB | Orthopedics | SB012 | Fracture Head radius | SB012B | Excision | 9,200 | NA | NA | 9,200 | Regular Procedure | S500054 |
| SB | Orthopedics | SB013 | Fracture - Single Bone - Forearm - ORIF - Plating / Nailing | SB013A | Fracture - Single Bone - Forearm - ORIF - Plating / Nailing | 8,900 | NA | Implant for Fracture - Single Bones - Forearm - ORIF (Plate / Nail) - 3500 | 12,400 | Regular Procedure | S500053 |
| SB | Orthopedics | SB014 | Fracture - Both Bones - Forearm - ORIF - Plating / Nailing | SB014A | Fracture - Both Bones - Forearm - ORIF - Plating / Nailing | 12,700 | NA | Implants for Fracture - Both Bones - Forearm - ORIF (Plates & / or Nails) - 2000 | 19,700 | Regular Procedure | S500051 |
| SB | Orthopedics | SB015 | Fracture Condyle - Humerus - ORIF | SB015A | Lateral Condyle | 8,500 | NA | Implant for Fracture Condyle - Humerus - | 10,000 | Regular Procedure | S500057 |
| SB | Orthopedics | SB015 | Fracture Condyle - Humerus - ORIF | SB015B | Medial Condyle | 8,500 | NA | Implant for Fracture Condyle - Humerus - | 10,000 | Regular Procedure | S500057 |
| SB | Orthopedics | SB016 | Fracture intercondylar Humerus + olecranon osteotomy | SB016A | Fracture intercondylar Humerus + olecranon osteotomy | 15,100 | NA | Implant for Fracture intercondylar Humerus + olecranon osteotomy | 26,100 | Regular Procedure | S500088 |
| SB | Orthopedics | SB017 | Displaced Clavicle Fracture | SB017A | Open Reduction Internal Fixation | 17,000 | NA | Implant for Displaced Clavicle Fracture (Plate) - 3000 | 20,000 | Regular Procedure | S500023 |
| SB | Orthopedics | SB018 | Fracture - Acetabulum | SB018A | Single Approach | 28,000 | NA | Implant for "Fracture - Acetabulum - Single Approach" - Recon Plate (2) - 40000 | 38,000 | Regular Procedure | S500046 |
| SB | Orthopedics | SB018 | Fracture - Acetabulum | SB018B | Combined Approach | 33,500 | NA | Implant for "Fracture - Acetabulum - Combined Approach" - Recon Plate (2) | 48,500 | Regular Procedure | S500046 |
| SB | Orthopedics | SB019 | Fracture - Neck Femur | SB019A | Closed Reduction and Percutaneous Screw Fixation | 10,000 | NA | Cannulated Screws for Closed Reduction and Percutaneous Screw Fixation (Lock Femur) - 5000 | 15,000 | Regular Procedure | S500031 |
| SB | Orthopedics | SB019 | Fracture - Neck Femur | SB019B | Intertrochanteric Fracture with Dynamic Hip Screw | 15,800 | NA | Dynamic Hip Screw for Intertrochanteric | 20,800 | Regular Procedure | S500048 |
| SB | Orthopedics | SB019 | Fracture - Neck Femur | SB019C | Intertrochanteric Fracture with Proximal Femoral Nail | 16,100 | NA | Proximal Femoral Nail - 8000 | 24,100 | Regular Procedure | S500048 |
| SB | Orthopedics | SB020 | Ankle Fractures | SB020A | Open Reduction Internal Fixation | 14,000 | NA | Implant for Ankle Fracture ORIF (Tension Band Wire + Plate) - 5000 | 19,000 | Regular Procedure | S500019 |
| SB | Orthopedics | SB021 | Cervical spine fixation including odontoid | SB021A | Cervical spine fixation including odontoid | 20,000 | NA | Implant for Cervical spine fixation including odontoid (Screw) - 5000 Implant for Cervical spine fixation including odontoid (Odontoid Screw) - 20000 Implant for Cervical spine fixation | 55,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB022 | Dorsal and lumbar spine fixation | SB022A | Anterior | 40,000 | NA | Implant for Dorsal and lumbar spine fixation (Plate including screw) (6) - 5000 or Implant for Dorsal and lumbar spine fixation (Cage) - 10000 | 70000 or 50000 | Regular Procedure | S500012 |
| SB | Orthopedics | SB022 | Dorsal and lumbar spine fixation | SB022B | Posterior | 30,000 | NA | Implant for Dorsal and lumbar spine fixation (Plate including screw) (6) - 5000 or Implant for Dorsal and lumbar spine fixation (Cage) - 10000 | 60000 or 40000 | Regular Procedure | S500013 |
| SB | Orthopedics | SB023 | Bone grafting for Non union | SB023A | Bone grafting for Non union | 10,000 | NA | NA | 10,000 | Regular Procedure | S500068 |
| SB | Orthopedics | SB024 | Arthrodesis of any joint | SB024A | Arthrodesis of any joint | 14,000 | NA | NA | 14,000 | Regular Procedure | S500016 |
| SB | Orthopedics | SB025 | Arthrolysis of joint | SB025A | Elbow | 15,000 | NA | NA | 15,000 | Regular Procedure | S500045, S500015 |
| SB | Orthopedics | SB025 | Arthrolysis of joint | SB025B | Knee | 15,000 | NA | NA | 15,000 | Regular Procedure | S500045, S500015 |
| SB | Orthopedics | SB025 | Arthrolysis of joint | SB025C | Ankle | 15,000 | NA | NA | 15,000 | Regular Procedure | S500045 |
| SB | Orthopedics | SB026 | Arthrodesis | SB026A | Ankle / Triple with implant | 15,000 | NA | NA | 15,000 | Regular Procedure | S500017, S500101 |
| SB | Orthopedics | SB026 | Arthrodesis | SB026B | Shoulder | 15,000 | NA | Implant for Arthrodesis of Shoulder (Screw / Plate) - 5000 | 20,000 | Regular Procedure | S500098 |
| SB | Orthopedics | SB026 | Arthrodesis | SB026C | Wrist | 15,000 | NA | Implant for Arthrodesis of Wrist (Plate) - | 20,000 | Regular Procedure | S500100 |

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|----|--------------------------------|-------|---|--------|---|--------|----|---|----------------|-----------------------|-------------|
| SB | Orthopedics | SB026 | Arthrodesis | SB026D | Knee | 15,000 | NA | Implant for Arthrodesis of Knee (Compression Assembly / Ilizarov) - 30000 | 25,000 | Regular Procedure | S500099 |
| SB | Orthopedics, Surgical Oncology | SB026 | Arthrodesis | SB026E | Hand | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SB | Orthopedics, Surgical Oncology | SB026 | Arthrodesis | SB026F | Foot | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB026 | Arthrodesis | SB026G | Ankle / Triple without implant | 15,000 | NA | NA | 15,000 | Regular Procedure | S500017 |
| SB | Orthopedics | SB027 | Disarticulation | SB027A | Hind quarter | 25,000 | NA | NA | 25,000 | Regular Procedure | S500011 |
| SB | Orthopedics | SB027 | Disarticulation | SB027B | Fore quarter | 25,000 | NA | NA | 25,000 | Regular Procedure | S500011 |
| SB | Orthopedics | SB028 | Closed reduction of joint dislocation | SB028A | Hip | 7,400 | NA | NA | 7,400 | Regular Procedure | S500037 |
| SB | Orthopedics | SB028 | Closed reduction of joint dislocation | SB028B | Shoulder | 5,500 | NA | NA | 5,500 | Regular Procedure | S500038 |
| SB | Orthopedics | SB028 | Closed reduction of joint dislocation | SB028C | Elbow | 5,500 | NA | NA | 5,500 | Regular Procedure | S500038 |
| SB | Orthopedics | SB028 | Closed reduction of joint dislocation | SB028D | Knee | 5,500 | NA | NA | 5,500 | Regular Procedure | S500037 |
| SB | Orthopedics | SB029 | Open Reduction of Small Joint | SB029A | Open Reduction of Small Joint | 8,500 | NA | Implant for Open Reduction of Small joints (Wire) - 1000 | 10,000 | Regular Procedure | S500067 |
| SB | Orthopedics | SB030 | Tension Band Wiring | SB030A | Tension Band Wiring | 13,000 | NA | Implant for Tension Band Wiring (Wire) - | 15,000 | Stand Alone Procedure | S500081 |
| SB | Orthopedics | SB031 | Hemiarthroplasty | SB031A | Unipolar | 15,000 | NA | Implant for Unipolar Hemiarthroplasty - 3000 | 18,000 | Regular Procedure | S500095 |
| SB | Orthopedics | SB031 | Hemiarthroplasty | SB031B | Bipolar (Non - Modular) | 15,000 | NA | Non - Modular - Non - Cemented - 7000 or Non - Modular - Cemented - 10000 | 22000 or 25000 | Regular Procedure | S500094 |
| SB | Orthopedics | SB031 | Hemiarthroplasty | SB031C | Bipolar (Modular) | 15,000 | NA | Modular - Cemented - 20000 | 35,000 | Regular Procedure | S500094 |
| SB | Orthopedics | SB032 | AC Joint reconstruction / Stabilization | SB032A | Rockwood Type - I | 20,500 | NA | Implant for AC Joint reconstruction / Stabilization (Plate/ screw / Fibre wire / suture) | 30,500 | Regular Procedure | S500001 |
| SB | Orthopedics | SB032 | AC Joint reconstruction / Stabilization | SB032B | Rockwood Type - II | 20,500 | NA | Implant for AC Joint reconstruction / Stabilization (Plate/ screw / Fibre wire / suture) | 30,500 | Regular Procedure | S500001 |
| SB | Orthopedics | SB032 | AC Joint reconstruction / Stabilization | SB032C | Rockwood Type - III | 20,500 | NA | Implant for AC Joint reconstruction / Stabilization (Plate/ screw / Fibre wire / suture) | 30,500 | Regular Procedure | S500001 |
| SB | Orthopedics | SB032 | AC Joint reconstruction / Stabilization | SB032D | Rockwood Type - IV | 20,500 | NA | Implant for AC Joint reconstruction / Stabilization (Plate/ screw / Fibre wire / suture) | 30,500 | Regular Procedure | S500001 |
| SB | Orthopedics | SB032 | AC Joint reconstruction / Stabilization | SB032E | Rockwood Type - V | 20,500 | NA | Implant for AC Joint reconstruction / Stabilization (Plate/ screw / Fibre wire / suture) | 30,500 | Regular Procedure | S500001 |
| SB | Orthopedics | SB032 | AC Joint reconstruction / Stabilization | SB032F | Rockwood Type - VI | 20,500 | NA | Implant for AC Joint reconstruction / Stabilization (Plate/ screw / Fibre wire / suture) | 30,500 | Regular Procedure | S500001 |
| SB | Orthopedics | SB033 | Excision Arthroplasty of Femur head | SB033A | Excision Arthroplasty of Femur head | 17,500 | NA | NA | 17,500 | Regular Procedure | S500018 |
| SB | Orthopedics | SB034 | Open Reduction of CDH | SB034A | Open Reduction of CDH | 20,000 | NA | NA | 20,000 | Regular Procedure | S500066 |
| SB | Orthopedics | SB035 | Patellectomy | SB035A | Patellectomy | 11,000 | NA | NA | 11,000 | Regular Procedure | S500071 |
| SB | Orthopedics | SB036 | Arthroscopic Meniscus Repair / Meniscectomy | SB036A | Arthroscopic Meniscus Repair / Meniscectomy | 12,000 | NA | NA | 12,000 | Regular Procedure | S500090 |
| SB | Orthopedics | SB037 | Elbow replacement | SB037A | Elbow replacement | 14,100 | NA | Implant for Elbow Replacement - 3000 | 45,100 | Regular Procedure | S500097 |
| SB | Orthopedics | SB038 | Total Hip Replacement | SB038A | Cemented | 35,000 | NA | Implant for Total Hip Replacement - Cemented - 35000 | 70,000 | Regular Procedure | S500091 |
| SB | Orthopedics | SB038 | Total Hip Replacement | SB038B | Cementless | 37,000 | NA | Implant for Total Hip Replacement - Cementless - 60000 | 97,000 | Regular Procedure | S500092 |
| SB | Orthopedics | SB038 | Total Hip Replacement | SB038C | Hybrid | 32,000 | NA | Implant for Total Hip Replacement - Hybrid - 45000 | 77,000 | Regular Procedure | S500093 |
| SB | Orthopedics | SB038 | Total Hip Replacement | SB038D | Revision - Total Hip Replacement | 40,000 | NA | Implant for Revision Total Hip Replacement - 100000 | 140,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB039 | Total Knee Replacement | SB039A | Primary - Total Knee Replacement | 25,000 | NA | Implant for Total Knee Replacement - 55000 | 80,000 | Regular Procedure | S500096 |
| SB | Orthopedics | SB039 | Total Knee Replacement | SB039B | Revision - Total Knee Replacement | 30,000 | NA | Implant for Revision Total Knee Replacement - 100000 | 130,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB040 | Bone Tumour Excision (malignant) including GCT + Joint replacement (depending upon type of joint and implant) | SB040A | Bone Tumour Excision (malignant) including GCT + Joint replacement (depending upon type of joint and implant) | 57,000 | NA | Modular Custom Prosthesis for Bone Tumour Excision - malignant including GCT + Joint replacement - 100000 | 1,77,000 | Regular Procedure | S500022 |
| SB | Orthopedics, Surgical Oncology | SB041 | Bone Tumour Excision + reconstruction | SB041A | Bone Tumour Excision + reconstruction | 30,000 | NA | Implant for Bone Tumour Excision + reconstruction (Plate) - 100000 | 40,000 | Regular Procedure | S500020 |
| SB | Orthopedics | SB042 | Bone Tumour (benign) curettage / Excision and bone grafting | SB042A | Bone Tumour (benign) curettage / Excision and bone grafting | 20,000 | NA | NA | 20,000 | Regular Procedure | S500021 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043A | Above Elbow | 15,000 | NA | NA | 15,000 | Regular Procedure | S500004 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043B | Below Elbow | 15,000 | NA | NA | 15,000 | Regular Procedure | S500003 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043C | Above Knee | 15,000 | NA | NA | 15,000 | Regular Procedure | S500009 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043D | Below Knee | 15,000 | NA | NA | 15,000 | Regular Procedure | S500008 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043E | Foot | 15,000 | NA | NA | 15,000 | Regular Procedure | S500010 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043F | Hand | 15,000 | NA | NA | 15,000 | Regular Procedure | S500010 |
| SB | Orthopedics | SB043 | Single Stage Amputation | SB043G | Wrist | 15,000 | NA | NA | 15,000 | Regular Procedure | S500006 |

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|----|------------------------------|-------|---|--------|--|--------|----|--|--------|-----------------------|------------------------|
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044A | Above Elbow | 23,200 | NA | NA | 23,200 | Regular Procedure | S50004 |
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044B | Below Elbow | 23,200 | NA | NA | 23,200 | Regular Procedure | S50003 |
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044C | Above Knee | 23,200 | NA | NA | 23,200 | Regular Procedure | S50009 |
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044D | Below Knee | 23,200 | NA | NA | 23,200 | Regular Procedure | S50008 |
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044E | Foot | 23,200 | NA | NA | 23,200 | Regular Procedure | S50010 |
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044F | Hand | 23,200 | NA | NA | 23,200 | Regular Procedure | S50010 |
| SB | Orthopedics | SB044 | Two Stage Amputation | SB044G | Wrist | 23,200 | NA | NA | 23,200 | Regular Procedure | S50006 |
| SB | Orthopedics | SB045 | Amputation - Fingers / Toes | SB045A | Finger(s) | 10,400 | NA | NA | 10,400 | Regular Procedure | S50002, S50005, S50007 |
| SB | Orthopedics | SB045 | Amputation - Fingers / Toes | SB045B | Toe(s) | 10,400 | NA | NA | 10,400 | Regular Procedure | S50002, S50005, S50007 |
| SB | Orthopedics | SB046 | Tendon Grafting / Repair | SB046A | Tendon Grafting | 15,000 | NA | NA | 15,000 | Regular Procedure | S50078 |
| SB | Orthopedics | SB046 | Tendon Grafting / Repair | SB046B | Tendon Repair | 15,000 | NA | NA | 15,000 | Regular Procedure | S50061, S50078 |
| SB | Orthopedics | SB047 | Tendon Release / Tenotomy | SB047A | Tendon Release / Tenotomy | 5,000 | NA | NA | 5,000 | Regular Procedure | S50077, S50079 |
| SB | Orthopedics | SB048 | Tenolysis | SB048A | Tenolysis | 5,000 | NA | NA | 5,000 | Regular Procedure | S50080 |
| SB | Orthopedics | SB049 | Reconstruction of Cruciate Ligament with implant and brace | SB049A | Anterior | 25,700 | NA | Implant & brace for Reconstruction of ACL / PCL (Bio screw / Endobutton / Suture disc) | 42,700 | Regular Procedure | S50075 |
| SB | Orthopedics | SB049 | Reconstruction of Cruciate Ligament with implant and brace | SB049B | Posterior | 25,700 | NA | Implant & brace for Reconstruction of ACL / PCL (Bio screw / Endobutton / Suture disc) | 42,700 | Regular Procedure | S50075 |
| SB | Orthopedics | SB050 | Fasciotomy | SB050A | Fasciotomy | 10,500 | NA | NA | 10,500 | Regular Procedure | S50044 |
| SB | Orthopedics | SB051 | Dupuytren's Contracture release + rehabilitation | SB051A | Dupuytren's Contracture release + rehabilitation | 8,500 | NA | NA | 8,500 | Regular Procedure | S50039 |
| SB | Orthopedics | SB052 | Debridement & Closure of injuries - contused lacerated wounds | SB052A | Anti-biotic + dressing - minimum of 5 sessions | 10,900 | NA | NA | 10,900 | Regular Procedure | S50035 |
| SB | Orthopedics | SB052 | Debridement & Closure of injuries - contused lacerated wounds | SB052B | Anti-biotic + dressing - minimum of 2 sessions | 3,000 | NA | NA | 3,000 | Regular Procedure | S50036 |
| SB | Orthopedics | SB053 | Sequestectomy / Curettage | SB053A | Sequestectomy / Curettage | 10,000 | NA | NA | 10,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB054 | Spine deformity correction | SB054A | Spine deformity correction | 40,000 | NA | Implant for Spine deformity correction (Plate including screw) (6) - 5000 | 80,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB055 | Osteotomy | SB055A | Long Bone | 18,000 | NA | Implant for Osteotomy - Long Bone (Screw) - 5000 | 23,000 | Regular Procedure | S50070 |
| SB | Orthopedics | SB055 | Osteotomy | SB055B | Small Bone | 10,000 | NA | NA | 10,000 | Regular Procedure | S50069 |
| SB | Orthopedics | SB056 | Pelvic Osteotomy and fixation | SB056A | Pelvic Osteotomy and fixation | 20,000 | NA | NA | 20,000 | Regular Procedure | S50072 |
| SB | Orthopedics | SB057 | High Tibial Osteotomy | SB057A | High Tibial Osteotomy | 16,000 | NA | Plate for High Tibial Osteotomy - 7000 | 23,000 | Regular Procedure | S50055 |
| SB | Orthopedics | SB058 | Illizarov Fixation | SB058A | Illizarov Fixation | 15,000 | NA | Implant for Illizarov fixation - 10000 | 25,000 | Regular Procedure | S50060 |
| SB | Orthopedics | SB059 | Limb Lengthening / Bone Transport by Ilizarov | SB059A | Limb Lengthening / Bone Transport by Ilizarov | 23,700 | NA | Implant for Limb Lengthening / Bone Transport by Ilizarov - 12000 | 35,700 | Regular Procedure | S50059 |
| SB | Orthopedics | SB060 | Growth Modulation and fixation | SB060A | Growth Modulation and fixation | 5,000 | NA | Implant for Growth Modulation & Fixation | 35,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB061 | Corrective Surgery for foot deformities | SB061A | Vertical Talus | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB061 | Corrective Surgery for foot deformities | SB061B | Other foot deformities | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB062 | Correction of club foot per cast | SB062A | Correction of club foot per cast | 3,000 | NA | NA | 3,000 | Regular Procedure | S50089 |
| SB | Orthopedics | SB063 | Corrective Surgery in Club Foot / JESS Fixator | SB063A | Corrective Surgery in Club Foot / JESS Fixator | 12,000 | NA | JESS Fixator - 8000 | 20,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB064 | Excision of Osteochondroma / Exostosis | SB064A | Osteochondroma | 10,000 | NA | NA | 10,000 | Regular Procedure | S50014 |
| SB | Orthopedics | SB064 | Excision of Osteochondroma / Exostosis | SB064B | Exostosis | 10,000 | NA | NA | 10,000 | Regular Procedure | S50014 |
| SB | Orthopedics, General Surgery | SB065 | Excision of Bursa | SB065A | Excision of Bursa | 3,000 | NA | NA | 3,000 | Regular Procedure | S50074, S10001, S10005 |
| SB | Orthopedics | SB066 | Nerve Transposition / Release / Neurolysis | SB066A | Nerve Transposition | 13,000 | NA | NA | 13,000 | Regular Procedure | S50063 |
| SB | Orthopedics | SB066 | Nerve Transposition / Release / Neurolysis | SB066B | Nerve Release | 13,000 | NA | NA | 13,000 | Regular Procedure | S50063 |
| SB | Orthopedics | SB066 | Nerve Transposition / Release / Neurolysis | SB066C | Nerve Neurolysis | 13,000 | NA | NA | 13,000 | Regular Procedure | S50063 |
| SB | Orthopedics | SB067 | Nerve Repair Surgery | SB067A | Nerve Repair Surgery | 13,800 | NA | NA | 13,800 | Regular Procedure | S50062 |
| SB | Orthopedics, Neurosurgery | SB068 | Nerve root block | SB068A | Nerve root block | 3,000 | NA | NA | 3,000 | Regular Procedure | New Package |
| SB | Orthopedics | SB069 | Exploration and Ulnar nerve Repair | SB069A | Exploration and Ulnar nerve Repair | 9,800 | NA | NA | 9,800 | Regular Procedure | S50040 |
| SB | Orthopedics | SB070 | Implant Removal under LA | SB070A | K - Wire | 5,000 | NA | NA | 5,000 | Follow - Up Procedure | New Package |
| SB | Orthopedics | SB070 | Implant Removal under LA | SB070B | Screw | 5,000 | NA | NA | 5,000 | Follow - Up Procedure | New Package |
| SB | Orthopedics | SB071 | Implant Removal under RA / GA | SB071A | Nail | 15,000 | NA | NA | 15,000 | Follow - Up Procedure | New Package |
| SB | Orthopedics | SB071 | Implant Removal under RA / GA | SB071B | Plate | 15,000 | NA | NA | 15,000 | Follow - Up Procedure | New Package |
| SC | Surgical Oncology | SC001 | Glossectomy | SC001A | Hemiglossectomy | 24,000 | NA | NA | 24,000 | Regular Procedure | S20078, S20085, S20087 |
| SC | Surgical Oncology | SC001 | Glossectomy | SC001B | Total Glossectomy | 30,000 | NA | NA | 30,000 | Regular Procedure | S20078, S20087, S20090 |
| SC | Surgical Oncology, ENT | SC002 | Palatotomy | SC002A | Soft palate | 20,000 | NA | NA | 20,000 | Regular Procedure | S150007 |
| SC | Surgical Oncology, ENT | SC002 | Palatotomy | SC002B | Hard palate | 20,000 | NA | NA | 20,000 | Regular Procedure | S150008 |
| SC | Surgical Oncology | SC003 | Maxillectomy | SC003A | Partial | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |

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|----|--|-------|---|--------|---|--------|----|-------------------|--------|-------------------|-------------|
| SC | Surgical Oncology | SC003 | Maxillectomy | SC003B | Radical | 33,000 | NA | NA | 33,000 | Regular Procedure | S1500015 |
| SC | Surgical Oncology | SC003 | Maxillectomy | SC003C | Total | 30,000 | NA | NA | 30,000 | Regular Procedure | S1500014 |
| SC | Surgical Oncology | SC004 | Composite resection (Oral Cavity) | SC004A | Composite resection (Oral Cavity) | 40,000 | NA | NA | 40,000 | Regular Procedure | S1500010 |
| SC | Surgical Oncology | SC005 | Oesophageal / Tracheal stenting | SC005A | Oesophageal stenting | 45,000 | NA | Oesophageal stent | 45,000 | Regular Procedure | S1500034 |
| SC | Surgical Oncology | SC005 | Oesophageal / Tracheal stenting | SC005B | Tracheal stenting | 45,000 | NA | Tracheal stent | 45,000 | Regular Procedure | S1500034 |
| SC | Surgical Oncology | SC006 | Trans thoracic esophagectomy: 2F / 3F | SC006A | Open | 60,000 | NA | NA | 60,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC006 | Trans thoracic esophagectomy: 2F / 3F | SC006B | MIS | 60,000 | NA | NA | 60,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC007 | Gastric pull-up / Jejunum Graft | SC007A | Gastric pull-up / Jejunum Graft | 36,000 | NA | NA | 36,000 | Regular Procedure | S200092 |
| SC | Surgical Oncology | SC008 | Radical Small Bowel Resection | SC008A | Open | 33,000 | NA | NA | 33,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC008 | Radical Small Bowel Resection | SC008B | Lap. | 33,000 | NA | NA | 33,000 | Regular Procedure | S100173 |
| SC | Surgical Oncology | SC009 | Intersphincteric resection | SC009A | Open | 40,200 | NA | NA | 40,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC009 | Intersphincteric resection | SC009B | Lap. | 40,200 | NA | NA | 40,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC010 | Surgery for Abdominal wall tumour | SC010A | Abdominal wall tumour resection | 25,000 | NA | NA | 25,000 | Regular Procedure | S1500032 |
| SC | Surgical Oncology | SC010 | Surgery for Abdominal wall tumour | SC010B | Abdominal wall tumour resection with reconstruction | 39,000 | NA | NA | 39,000 | Regular Procedure | S1500033 |
| SC | Surgical Oncology | SC011 | Exploratory laparotomy f / b diversion stoma / bypass | SC011A | Exploratory laparotomy f / b diversion stoma | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC011 | Exploratory laparotomy f / b diversion stoma / bypass | SC011B | Exploratory laparotomy f / b diversion bypass | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC012 | Abdominoperineal resection | SC012A | Open | 39,600 | NA | NA | 39,600 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC012 | Abdominoperineal resection | SC012B | Lap. | 39,600 | NA | NA | 39,600 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC013 | Omentectomy | SC013A | Omentectomy | 21,000 | NA | NA | 21,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC014 | Procedures Requiring Bypass Techniques | SC014A | Procedures Requiring Bypass Techniques | 35,000 | NA | NA | 35,000 | Regular Procedure | S100222 |
| SC | Surgical Oncology | SC015 | Segmentectomy - hepatobiliary system | SC015A | Segmentectomy - hepatobiliary system | 50,000 | NA | NA | 50,000 | Regular Procedure | S1500036 |
| SC | Surgical Oncology | SC016 | Radical / Revision Cholecystectomy | SC016A | Radical | 39,600 | NA | NA | 39,600 | Regular Procedure | S1500031 |
| SC | Surgical Oncology | SC016 | Radical / Revision Cholecystectomy | SC016B | Revision | 39,600 | NA | NA | 39,600 | Regular Procedure | S1500031 |
| SC | Surgical Oncology | SC017 | Enucleation of pancreatic neoplasm | SC017A | Enucleation of pancreatic neoplasm | 39,600 | NA | NA | 39,600 | Regular Procedure | S1500030 |
| SC | Surgical Oncology, Pediatric Surgery | SC018 | Hepatoblastoma Excision | SC018A | Hepatoblastoma Excision | 52,200 | NA | NA | 52,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC019 | Hemipelvectomy - Internal | SC019A | Hemipelvectomy - Internal | 54,000 | NA | NA | 54,000 | Regular Procedure | S1500046 |
| SC | Surgical Oncology | SC020 | Pelvic Exenteration | SC020A | Anterior - Open | 58,800 | NA | NA | 58,800 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC020 | Pelvic Exenteration | SC020B | Anterior - Lap. | 58,800 | NA | NA | 58,800 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC020 | Pelvic Exenteration | SC020C | Total - Open | 58,800 | NA | NA | 58,800 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC020 | Pelvic Exenteration | SC020D | Total - Lap. | 58,800 | NA | NA | 58,800 | Regular Procedure | New Package |
| SC | Surgical Oncology, Pediatric Surgery | SC021 | Wilms tumors: surgery | SC021A | Wilms tumors: surgery | 33,000 | NA | NA | 33,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC022 | Ureteric end to end anastomosis | SC022A | Ureteric end to end anastomosis | 24,000 | NA | NA | 24,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC023 | Distal ureterectomy with reimplantation | SC023A | Distal ureterectomy with reimplantation | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024A | With continent diversion - Open | 98,000 | NA | NA | 98,000 | Regular Procedure | S700076 |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024B | With ileal Conduit - Open | 88,000 | NA | NA | 88,000 | Regular Procedure | S700077 |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024C | With ileal Conduit - Lap. | 88,000 | NA | NA | 88,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024D | With neobladder - Open | 98,000 | NA | NA | 98,000 | Regular Procedure | S700075 |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024E | With neobladder - Lap | 98,000 | NA | NA | 98,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024F | With ureterosigmoidostomy - Open | 75,000 | NA | NA | 75,000 | Regular Procedure | S700079 |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024G | With ureterosigmoidostomy - Lap | 75,000 | NA | NA | 75,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024H | With ureterostomy -Open | 70,000 | NA | NA | 70,000 | Regular Procedure | S700078 |
| SC | Surgical Oncology, Urology | SC024 | Radical cystectomy | SC024I | With ureterostomy -Lap. | 70,000 | NA | NA | 70,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC025 | Channel TURP | SC025A | Channel TURP | 22,800 | NA | NA | 22,800 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC026 | Radical Urethrectomy | SC026A | Radical Urethrectomy | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Urology | SC027 | Penile preserving surgery (WLE, Glansctomy, Laser) | SC027A | Penile preserving surgery (WLE, Glansctomy, Laser) | 25,000 | NA | NA | 25,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC028 | Excision of undescended testicular mass | SC028A | Excision of undescended testicular mass | 24,000 | NA | NA | 24,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC029 | Germ Cell Tumour Excision | SC029A | Germ Cell Tumour Excision | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC030 | Bilateral salpingoophorectomy | SC030A | Open | 21,000 | NA | NA | 21,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC030 | Bilateral salpingoophorectomy | SC030B | Lap. | 21,000 | NA | NA | 21,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC031 | Leiomyoma excision | SC031A | Open | 42,000 | NA | NA | 42,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC031 | Leiomyoma excision | SC031B | MIS | 42,000 | NA | NA | 42,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032A | Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Lap. | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032B | Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Open | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032C | Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Lap. | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032D | Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Open | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032E | Class II radical hysterctomy + BPLND | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |

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|----|---|-------|--|--------|---|--------|----|--------------------------|--------|-------------------|------------------------------|
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032F | Class III radical hysterectomy + BPLND | 27,000 | NA | NA | 27,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC032 | Radical Hysterectomy | SC032G | Hysterectomy + bilateral salpingoophorectomy + omentectomy + peritonectomy and organ resections | 34,000 | NA | NA | 34,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC033 | Radical vaginectomy | SC033A | Radical vaginectomy | 30,000 | NA | NA | 30,000 | Regular Procedure | S1500040 |
| SC | Surgical Oncology, Obstetrics & Gynecology | SC034 | Vulvectomy + reconstruction procedures | SC034A | Vulvectomy + reconstruction procedures | 36,000 | NA | NA | 36,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC035 | Radical Trachelectomy | SC035A | Radical Trachelectomy | 40,000 | NA | NA | 40,000 | Regular Procedure | S1500043 |
| SC | Surgical Oncology | SC036 | Sacral Tumour Excision | SC036A | Anterior + Posterior approach | 60,000 | NA | NA | 60,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC036 | Sacral Tumour Excision | SC036B | Posterior approach | 54,000 | NA | NA | 54,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC037 | Resection of nasopharyngeal tumour | SC037A | Resection of nasopharyngeal tumour | 40,000 | NA | NA | 40,000 | Regular Procedure | S1500004 |
| SC | Surgical Oncology | SC038 | Total Pharyngectomy | SC038A | Total Pharyngectomy | 36,000 | NA | NA | 36,000 | Regular Procedure | S100138, S200022 |
| SC | Surgical Oncology | SC039 | Parapharyngeal Tumour Excision | SC039A | Parapharyngeal Tumour Excision | 31,200 | NA | NA | 31,200 | Regular Procedure | S100215 |
| SC | Surgical Oncology | SC040 | Laryngectomy | SC040A | Partial laryngectomy (voice preserving) | 39,000 | NA | Voice prosthesis - 30000 | 69,000 | Regular Procedure | S1500017, S200062 |
| SC | Surgical Oncology | SC040 | Laryngectomy | SC040B | Total Laryngectomy | 36,000 | NA | NA | 36,000 | Regular Procedure | S200062 |
| SC | Surgical Oncology | SC041 | Tracheal resection | SC041A | Tracheal resection | 36,000 | NA | NA | 36,000 | Regular Procedure | S1500001 |
| SC | Surgical Oncology | SC042 | Tracheal / Carinal resection | SC042A | Tracheal / Carinal resection | 58,800 | NA | NA | 58,800 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC043 | Tracheal Stenosis (End to end Anastomosis) (Throat) | SC043A | Tracheal Stenosis (End to end Anastomosis) (Throat) | 36,000 | NA | NA | 36,000 | Regular Procedure | S100139 |
| SC | Surgical Oncology | SC044 | Central airway tumour debulking | SC044A | Central airway tumour debulking | 22,800 | NA | NA | 22,800 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC045 | Diagnostic thoracoscopy | SC045A | Diagnostic thoracoscopy | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC046 | Sleeve resection of lung cancer | SC046A | Sleeve resection of lung cancer | 70,000 | NA | NA | 70,000 | Regular Procedure | S1500027 |
| SC | Surgical Oncology | SC047 | Mediastinoscopy | SC047A | Diagnostic | 22,200 | NA | NA | 22,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC047 | Mediastinoscopy | SC047B | Staging | 22,200 | NA | NA | 22,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC048 | Removal of Chest Wall Tumour | SC048A | Chest Wall Tumour Excision | 36,000 | NA | NA | 36,000 | Regular Procedure | S100221 |
| SC | Surgical Oncology | SC048 | Removal of Chest Wall Tumour | SC048B | Removal of chest wall tumour with reconstruction | 51,000 | NA | NA | 51,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC049 | Pleurectomy Decortication | SC049A | Pleurectomy Decortication | 39,000 | NA | NA | 39,000 | Regular Procedure | S100234 |
| SC | Surgical Oncology | SC050 | Chamberlain procedure | SC050A | Chamberlain procedure | 22,200 | NA | NA | 22,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC051 | Extrapleural pneumonectomy | SC051A | Extrapleural pneumonectomy | 66,000 | NA | NA | 66,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC052 | Pneumonectomy | SC052A | Pneumonectomy | 54,000 | NA | NA | 54,000 | Regular Procedure | S100219, S100237 |
| SC | Surgical Oncology | SC053 | Lung metastectomy | SC053A | Open | 30,000 | NA | NA | 30,000 | Regular Procedure | S1500024, S1500025, S1500026 |
| SC | Surgical Oncology | SC053 | Lung metastectomy | SC053B | VATS | 30,000 | NA | NA | 30,000 | Regular Procedure | S1500024, S1500025, S1500026 |
| SC | Surgical Oncology | SC054 | Thoracostomy | SC054A | Thoracostomy | 19,800 | NA | NA | 19,800 | Regular Procedure | S100231 |
| SC | Surgical Oncology | SC055 | Mediastinal lymphadenectomy | SC055A | Open | 36,000 | NA | NA | 36,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC055 | Mediastinal lymphadenectomy | SC055B | Video - assisted | 36,000 | NA | NA | 36,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC056 | Mediastinal mass excision with lung resection | SC056A | Mediastinal mass excision with lung resection | 60,000 | NA | NA | 60,000 | Regular Procedure | S100194 |
| SC | Surgical Oncology | SC057 | Segmental resection of lung | SC057A | Open | 42,000 | NA | NA | 42,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC057 | Segmental resection of lung | SC057B | Thoracoscopic | 42,000 | NA | NA | 42,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC058 | Wedge resection lung | SC058A | Open | 36,000 | NA | NA | 36,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC058 | Wedge resection lung | SC058B | Thoracoscopic | 36,000 | NA | NA | 36,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC059 | Breast conserving surgery | SC059A | Breast conserving surgery (lumpectomy + axillary surgery) | 22,800 | NA | NA | 22,800 | Regular Procedure | S1500023 |
| SC | Surgical Oncology | SC059 | Breast conserving surgery | SC059B | Breast conserving surgery with Oncoplastic | 24,800 | NA | NA | 24,800 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC060 | Axillary Sampling / Sentinel Node Biopsy | SC060A | Axillary Sampling / Sentinel Node Biopsy | 16,200 | NA | NA | 16,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC061 | Axillary dissection | SC061A | Axillary dissection | 19,800 | NA | NA | 19,800 | Regular Procedure | S1500022 |
| SC | Surgical Oncology | SC062 | Scalp tumour excision with skull bone excision | SC062A | Scalp tumour excision with skull bone excision | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC063 | Neuroblastoma Excision | SC063A | Neuroblastoma Excision | 60,000 | NA | NA | 60,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, ENT | SC064 | Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus | SC064A | Growth - Squamous | 21,600 | NA | NA | 21,600 | Regular Procedure | S200014 |
| SC | Surgical Oncology, ENT | SC064 | Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus | SC064B | Growth - Basal | 21,600 | NA | NA | 21,600 | Regular Procedure | S200014 |
| SC | Surgical Oncology, ENT | SC064 | Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus | SC064C | Injury | 21,600 | NA | NA | 21,600 | Regular Procedure | S200014 |
| SC | Surgical Oncology | SC065 | Neck dissection - comprehensive | SC065A | Neck dissection - comprehensive | 16,000 | NA | NA | 16,000 | Regular Procedure | S1500013 |
| SC | Surgical Oncology | SC066 | Benign Soft Tissue Tumour - Excision | SC066A | Benign Soft Tissue Tumour - Excision | 12,000 | NA | NA | 12,000 | Regular Procedure | S100130, S100131 |
| SC | Surgical Oncology | SC067 | Malignant Soft Tissue Tumour - Excision | SC067A | Malignant Soft Tissue Tumour - Excision | 24,000 | NA | NA | 24,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Plastic & Reconstructive Surgery | SC068 | Regional flap | SC068A | Myocutaneous flap | 30,600 | NA | NA | 30,600 | Regular Procedure | S1500005 |
| SC | Surgical Oncology, Plastic & Reconstructive Surgery | SC068 | Regional flap | SC068B | Fasciocutaneous flap | 30,600 | NA | NA | 30,600 | Regular Procedure | S1500006 |
| SC | Surgical Oncology | SC069 | Rotationplasty | SC069A | Rotationplasty | 45,000 | NA | NA | 45,000 | Regular Procedure | New Package |
| SC | Surgical Oncology, Orthopedics | SC070 | Bone tumors / soft tissue sarcomas: surgery | SC070A | Bone tumors / soft tissue sarcomas: surgery | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC071 | Endoprosthesis Revision | SC071A | Complete | 39,000 | NA | NA | 39,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC071 | Endoprosthesis Revision | SC071B | Partial | 24,000 | NA | NA | 24,000 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC072 | Vertebral Tumour Excision and Reconstruction | SC072A | Vertebral Tumour Excision and Reconstruction | 54,000 | NA | NA | 54,000 | Regular Procedure | New Package |

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|----|---|-------|--|--------|---|--------|----|--|----------------|-----------------------|------------------|
| SC | Surgical Oncology, Plastic & Reconstructive Surgery | SC073 | Microvascular reconstruction (free flaps) | SC073A | Microvascular reconstruction (free flaps) | 45,000 | NA | Implant for Microvascular reconstruction | 60,000 | Regular Procedure | S150009 |
| SC | Surgical Oncology, CTVS, Plastic & Reconstructive Surgery | SC074 | Vascular reconstruction | SC074A | Vascular reconstruction | 57,600 | NA | NA | 57,600 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC075 | Curopsy / Sclerotherapy | SC075A | Curopsy / Sclerotherapy | 19,200 | NA | NA | 19,200 | Regular Procedure | New Package |
| SC | Surgical Oncology | SC076 | Chemo Port Insertion | SC076A | Chemo Port Insertion | 18,000 | NA | Chemo Port - Adult - 15000 Chemo Port - Pediatric - 25000 | 33000 43000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE001 | Ptosis Surgery | SE001A | Ptosis Surgery | 8,000 | NA | NA | 8,000 | Regular Procedure | S300019 |
| SE | Ophthalmology | SE002 | Entropion correction | SE002A | Entropion correction | 6,600 | NA | NA | 6,600 | Regular Procedure | S300034 |
| SE | Ophthalmology | SE003 | Ectropion correction | SE003A | Ectropion correction | 6,500 | NA | NA | 6,500 | Regular Procedure | S300035 |
| SE | Ophthalmology | SE004 | Lid Tear Repair | SE004A | Lid Tear Repair | 5,000 | NA | NA | 5,000 | Regular Procedure | S300038 |
| SE | Ophthalmology | SE005 | Lid Abscess Drainage | SE005A | Lid Abscess Drainage | 3,000 | NA | NA | 3,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE006 | Lid Tumor excision + Lid Reconstruction | SE006A | Lid Tumor excision + Lid Reconstruction | 10,000 | NA | NA | 10,000 | Regular Procedure | S300022 |
| SE | Ophthalmology | SE007 | Chalazion Removal | SE007A | Chalazion Removal | 2,000 | NA | NA | 2,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE008 | Squint correction | SE008A | Minor - upto 2 muscles | 4,000 | NA | NA | 4,000 | Regular Procedure | S300040 |
| SE | Ophthalmology | SE008 | Squint correction | SE008B | Major - 3 or more muscles (complex surgery involving four muscles or oblique muscles) | 14,000 | NA | NA | 14,000 | Regular Procedure | S300040 |
| SE | Ophthalmology | SE009 | Conjunctival tumour excision including Amniotic Membrane Graft | SE009A | Conjunctival tumour excision including Amniotic Membrane Graft | 7,000 | NA | Tissue graft- amniotic membrane | 7,000 | Regular Procedure | S300033 |
| SE | Ophthalmology | SE010 | Dacryocystorhinostomy | SE010A | Canaliculo Dacryocystorhinostomy with Silicon Tube / Stent | 8,000 | NA | Silicon Tube / Silicon stent - 2000 | 10,000 | Regular Procedure | S300002 |
| SE | Ophthalmology | SE010 | Dacryocystorhinostomy | SE010B | Canaliculo Dacryocystorhinostomy without Silicon Tube / Stent | 8,000 | NA | NA | 8,000 | Regular Procedure | S300002 |
| SE | Ophthalmology | SE010 | Dacryocystorhinostomy | SE010C | Dacryocystorhinostomy with Silicon Tube / Stent | 8,000 | NA | Silicon Tube / Silicon stent - 2000 | 10,000 | Regular Procedure | S300008 |
| SE | Ophthalmology | SE010 | Dacryocystorhinostomy | SE010D | Dacryocystorhinostomy without Silicon Tube / Stent | 8,000 | NA | NA | 8,000 | Regular Procedure | S300008 |
| SE | Ophthalmology | SE011 | Corneal Ulcer Management | SE011A | Corneal Ulcer Management | 4,000 | NA | NA | 4,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE012 | Corneal Grafting | SE012A | Corneal Grafting | 8,500 | NA | NA | 8,500 | Regular Procedure | S300004 |
| SE | Ophthalmology | SE012 | Corneal Grafting | SE012B | Corneal Graft - Follow Up | 2,000 | NA | NA | 2,000 | Follow - Up Procedure | New Package |
| SE | Ophthalmology | SE013 | Corneal Collagen Crosslinking | SE013A | Corneal Collagen Crosslinking | 9,000 | NA | NA | 9,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE014 | Pterygium + Conjunctival Autograft | SE014A | Pterygium + Conjunctival Autograft | 5,000 | NA | NA | 5,000 | Regular Procedure | S300007 |
| SE | Ophthalmology | SE015 | Comeo / Scleral / Corneo scleral tear repair | SE015A | Comeo / Scleral / Corneo scleral tear repair | 11,500 | NA | NA | 11,500 | Regular Procedure | S300041 |
| SE | Ophthalmology | SE016 | Comeal / Scleral Patch Graft | SE016A | Comeal / Scleral Patch Graft | 3,000 | NA | NA | 3,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE017 | Scleral buckling surgery | SE017A | Scleral buckling surgery | 15,000 | NA | NA | 15,000 | Regular Procedure | S300021 |
| SE | Ophthalmology | SE018 | Scleral Buckle Removal | SE018A | Scleral Buckle Removal | 5,500 | NA | NA | 5,500 | Regular Procedure | S300001 |
| SE | Ophthalmology | SE019 | Limbal Dermoid Removal | SE019A | Limbal Dermoid Removal | 1,000 | NA | Tissue graft - Cornea / Sclera - 3000 | 4,000 | Regular Procedure | S300016 |
| SE | Ophthalmology | SE020 | Cataract surgery | SE020A | Phaco emulsification with foldable hydrophobic acrylic IOL | 4,500 | NA | Foldable Hydrophobic intraocular lens - 3000 | 7,500 | Regular Procedure | S300029 |
| SE | Ophthalmology | SE020 | Cataract surgery | SE020B | SICS with non-foldable IOL | 4,000 | NA | Non foldable IOL - 1000 | 5,000 | Regular Procedure | S300030 |
| SE | Ophthalmology | SE021 | Surgery for Pediatric Cataract | SE021A | Paediatric lensectomy | 9,200 | NA | Foldable Hydrophobic intraocular lens - 3000 | 12,200 | Stand Alone Procedure | S300015 |
| SE | Ophthalmology | SE021 | Surgery for Pediatric Cataract | SE021B | Pediatric lens aspiration with posterior capsulotomy & anterior vitrectomy | 9,200 | NA | Foldable Hydrophobic intraocular lens - 3000 | 12,200 | Stand Alone Procedure | S300015, S300017 |
| SE | Ophthalmology | SE021 | Surgery for Pediatric Cataract | SE021C | Paediatric Membranectomy & anterior vitrectomy | 9,200 | NA | Foldable Hydrophobic intraocular lens - 3000 | 12,200 | Stand Alone Procedure | S300015 |
| SE | Ophthalmology | SE022 | Capsulotomy (YAG) | SE022A | Capsulotomy (YAG) | 1,500 | NA | NA | 1,500 | Regular Procedure | S300003 |
| SE | Ophthalmology | SE023 | SFIOL (inclusive of Vitrectomy) | SE023A | SFIOL (inclusive of Vitrectomy) | 15,000 | NA | Glue for Scleral fixated IOL - 3000 | 18,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE024 | Secondary IOL / IOL Exchange / Explant | SE024A | Secondary IOL / IOL Exchange / Explant | 2,000 | NA | IOL - 3000 | 5,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE025 | IRIS Prolapse - Repair | SE025A | IRIS Prolapse - Repair | 4,000 | NA | NA | 4,000 | Regular Procedure | S300020 |
| SE | Ophthalmology | SE026 | Iridectomy | SE026A | Iridectomy | 2,000 | NA | NA | 2,000 | Regular Procedure | S300024, S300025 |
| SE | Ophthalmology | SE027 | Glaucoma Surgery | SE027A | Cyclocryotherapy / Cyclophotocoagulation | 3,700 | NA | NA | 3,700 | Regular Procedure | S300006 |
| SE | Ophthalmology | SE027 | Glaucoma Surgery | SE027B | Glaucoma Surgery (Trabeculectomy only) with or without Mitomycin C, including postoperative medications for 12 weeks (and wherever surgical or laser procedures required for bleb augmentation) | 11,000 | NA | NA | 11,000 | Regular Procedure | S300012 |
| SE | Ophthalmology | SE027 | Glaucoma Surgery | SE027C | Glaucoma Shunt Surgery | 13,000 | NA | Valved / Non Valved Glaucoma tube - shunt - 7000 | 20,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE027 | Glaucoma Surgery | SE027D | Pediatric Glaucoma Surgery | 15,000 | NA | NA | 15,000 | Stand Alone Procedure | New Package |
| SE | Ophthalmology | SE028 | EUA for Confirmation of Pediatric Glaucoma | SE028A | EUA for Confirmation of Pediatric Glaucoma | 3,000 | NA | NA | 3,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE029 | Retinal Laser Photocoagulation | SE029A | For retinal tear repair Per Eye Per Sitting | 1,500 | NA | NA | 1,500 | Regular Procedure | S300037 |
| SE | Ophthalmology | SE029 | Retinal Laser Photocoagulation | SE029B | Pan Retinal Photocoagulation (PRP) - Retinal Laser including 3 sittings / package of retino laser photocoagulation (2 sittings per eye for both eyes) | 8,500 | NA | NA | 8,500 | Regular Procedure | S300042 |
| SE | Ophthalmology | SE030 | ROP Laser - Per Eye | SE030A | ROP Laser - Per Eye | 5,000 | NA | NA | 5,000 | Regular Procedure | S300037 |
| SE | Ophthalmology | SE031 | Retinal Cryopexy | SE031A | Retinal Cryopexy | 3,800 | NA | NA | 3,800 | Regular Procedure | S300005 |
| SE | Ophthalmology | SE032 | Vitreoretinal Surgery (with Silicon Oil Insertion) | SE032A | Vitreoretinal Surgery (with Silicon Oil Insertion) | 17,900 | NA | Implant for "Vitreoretinal Surgery" (IOL & | 23,900 | Regular Procedure | S300014, S300028 |
| SE | Ophthalmology | SE033 | SOR (Silicon Oil Removal) | SE033A | SOR (Silicon Oil Removal) | 9,300 | NA | NA | 9,300 | Add - On Procedure | S300027 |
| SE | Ophthalmology | SE034 | Endophthalmitis (excluding Vitrectomy) | SE034A | Endophthalmitis (excluding Vitrectomy) | 8,000 | NA | NA | 8,000 | Regular Procedure | New Package |
| SE | Ophthalmology | SE035 | Enucleation | SE035A | Without implant | 8,400 | NA | NA | 8,400 | Regular Procedure | S300009 |
| SE | Ophthalmology | SE035 | Enucleation | SE035B | With implant | 8,400 | NA | Implant for "Enucleation" (Conformers + Plastic / silicon ball type implant) - 4000 | 9,400 | Regular Procedure | S300010 |
| SE | Ophthalmology | SE036 | Evisceration | SE036A | Evisceration | 3,800 | NA | Implant for "Evisceration" (Conformers + Plastic / silicon ball type implant) - 4000 | 4,800 | Regular Procedure | S300036 |

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|----|---|-------|---|--------|---|--------|----|----|--------|--------------------|------------------------------------|
| SE | Ophthalmology, Surgical Oncology | SE037 | Exenteration | SE037A | Exenteration | 15,000 | NA | NA | 15,000 | Regular Procedure | S300011 |
| SE | Ophthalmology | SE038 | Socket Reconstruction including Amniotic Membrane Graft | SE038A | Socket Reconstruction including Amniotic Membrane Graft | 11,200 | NA | NA | 11,200 | Regular Procedure | S300023 |
| SE | Ophthalmology | SE039 | Orbitotomy | SE039A | Orbitotomy | 14,000 | NA | NA | 14,000 | Regular Procedure | S300039 |
| SE | Ophthalmology, ENT, General Surgery, Radiation Oncology | SE040 | GA / EUA separate add on package | SE040A | GA / EUA separate add on package | 3,000 | NA | NA | 3,000 | Add - On Procedure | New Package |
| SG | General Surgery, Surgical Oncology | SG001 | Oesophagectomy | SG001A | Oesophagectomy | 28,300 | NA | NA | 28,300 | Regular Procedure | S100103, S100195 |
| SG | General Surgery, Pediatric Surgery | SG002 | Operations for Replacement of Oesophagus by Colon | SG002A | Operations for Replacement of Oesophagus by Colon | 30,500 | NA | NA | 30,500 | Regular Procedure | S100213 |
| SG | General Surgery | SG003 | Gastrectomy | SG003A | Bleeding Ulcer - Partial Gastrectomy without Vagotomy | 25,000 | NA | NA | 25,000 | Regular Procedure | S100009 |
| SG | General Surgery | SG003 | Gastrectomy | SG003B | Bleeding Ulcer - Partial Gastrectomy with Vagotomy | 25,000 | NA | NA | 25,000 | Regular Procedure | S100008, S100009 |
| SG | General Surgery, Surgical Oncology | SG003 | Gastrectomy | SG003C | Partial Gastrectomy for Carcinoma | 27,800 | NA | NA | 27,800 | Regular Procedure | S100216 |
| SG | General Surgery, Surgical Oncology | SG003 | Gastrectomy | SG003D | Subtotal Gastrectomy for Carcinoma | 27,800 | NA | NA | 27,800 | Regular Procedure | S100216 |
| SG | General Surgery, Surgical Oncology | SG003 | Gastrectomy | SG003E | Total Gastrectomy - Lap. | 51,600 | NA | NA | 51,600 | Regular Procedure | New Package |
| SG | General Surgery, Surgical Oncology | SG003 | Gastrectomy | SG003F | Total Gastrectomy - Open | 51,600 | NA | NA | 51,600 | Regular Procedure | New Package |
| SG | General Surgery, Pediatric Surgery | SG004 | Operative Gastrostomy | SG004A | Operative Gastrostomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S100064, S100183 |
| SG | General Surgery | SG005 | Vagotomy | SG005A | G J Vagotomy | 23,500 | NA | NA | 23,500 | Regular Procedure | S100060 |
| SG | General Surgery | SG005 | Vagotomy | SG005B | Vagotomy + Pyloroplasty | 23,500 | NA | NA | 23,500 | Regular Procedure | S100060 |
| SG | General Surgery | SG006 | Operation for Bleeding Peptic Ulcer | SG006A | Operation for Bleeding Peptic Ulcer | 22,500 | NA | NA | 22,500 | Regular Procedure | S100196 |
| SG | General Surgery | SG007 | Operation for Gastric / Duodenal Perforation | SG007A | Gastric Perforation | 18,500 | NA | NA | 18,500 | Regular Procedure | S100085, S100089, S100093, S100094 |
| SG | General Surgery | SG007 | Operation for Gastric / Duodenal Perforation | SG007B | Duodenal Perforation | 18,500 | NA | NA | 18,500 | Regular Procedure | S100085, S100089, S100093, S100112 |
| SG | General Surgery, Pediatric Surgery | SG008 | Pyloroplasty | SG008A | Pyloroplasty | 14,000 | NA | NA | 14,000 | Regular Procedure | S100112 |
| SG | General Surgery, Pediatric Surgery | SG009 | Pyloromyotomy | SG009A | Pyloromyotomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S100185 |
| SG | General Surgery, Surgical Oncology | SG010 | Gastrojejunostomy | SG010A | Gastrojejunostomy | 18,500 | NA | NA | 18,500 | Regular Procedure | S100029, S100063 |
| SG | General Surgery, Pediatric Surgery | SG011 | Cystojejunostomy / Cystogastrostomy | SG011A | Cystojejunostomy - Open | 20,000 | NA | NA | 20,000 | Regular Procedure | S100205 |
| SG | General Surgery, Pediatric Surgery | SG011 | Cystojejunostomy / Cystogastrostomy | SG011B | Cystojejunostomy - Lap. | 20,000 | NA | NA | 20,000 | Regular Procedure | S100205 |
| SG | General Surgery, Pediatric Surgery | SG011 | Cystojejunostomy / Cystogastrostomy | SG011C | Cystogastrostomy - Open | 20,000 | NA | NA | 20,000 | Regular Procedure | S100205 |
| SG | General Surgery, Pediatric Surgery | SG011 | Cystojejunostomy / Cystogastrostomy | SG011D | Cystogastrostomy - Lap. | 20,000 | NA | NA | 20,000 | Regular Procedure | S100182, S100205 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG012 | Feeding Jejunostomy | SG012A | Feeding Jejunostomy | 10,000 | NA | NA | 10,000 | Regular Procedure | S100088 |
| SG | General Surgery, Pediatric Surgery | SG013 | Ileostomy | SG013A | Ileostomy | 14,000 | NA | NA | 14,000 | Regular Procedure | S100082, S100095 |
| SG | General Surgery, Pediatric Surgery | SG014 | Congenital Atresia & Stenosis of Small Intestine | SG014A | Congenital Atresia & Stenosis of Small Intestine | 23,000 | NA | NA | 23,000 | Regular Procedure | S100204 |
| SG | General Surgery, Pediatric Surgery | SG015 | Operation for Duplication of Intestine | SG015A | Operation for Duplication of Intestine | 18,000 | NA | NA | 18,000 | Regular Procedure | S100030 |
| SG | General Surgery | SG016 | Diverticulectomy | SG016A | Excision Duodenal Diverticulum | 20,000 | NA | NA | 20,000 | Regular Procedure | S100028 |
| SG | General Surgery, Pediatric Surgery | SG016 | Diverticulectomy | SG016B | Excision Meckel's Diverticulum | 15,000 | NA | NA | 15,000 | Regular Procedure | S100041 |
| SG | General Surgery, Pediatric Surgery | SG017 | Appendicectomy | SG017A | Open | 11,000 | NA | NA | 11,000 | Regular Procedure | S100003 |
| SG | General Surgery, Pediatric Surgery | SG017 | Appendicectomy | SG017B | Lap. | 11,000 | NA | NA | 11,000 | Regular Procedure | S100180 |
| SG | General Surgery, Pediatric Surgery | SG018 | Appendicular Perforation | SG018A | Appendicular Perforation | 17,500 | NA | NA | 17,500 | Regular Procedure | S100091 |
| SG | General Surgery, Pediatric Surgery | SG019 | Operative drainage of Appendicular Abscess | SG019A | Operative drainage of Appendicular Abscess | 12,000 | NA | NA | 12,000 | Regular Procedure | S100004, S100200 |
| SG | General Surgery, Surgical Oncology | SG020 | Total Colectomy | SG020A | Open | 23,000 | NA | NA | 23,000 | Regular Procedure | S100137 |
| SG | General Surgery, Surgical Oncology | SG020 | Total Colectomy | SG020B | Lap. | 23,000 | NA | NA | 23,000 | Regular Procedure | S100174, S100137 |
| SG | General Surgery, Surgical Oncology | SG021 | Hemi colectomy | SG021A | Right - Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S100172 |

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| SG | General Surgery, Surgical Oncology | SG021 | Hemi colectomy | SG021B | Right - Lap. | 25,000 | NA | NA | 25,000 | Regular Procedure | S100172 |
| SG | General Surgery, Surgical Oncology | SG021 | Hemi colectomy | SG021C | Left - Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S100172 |
| SG | General Surgery, Surgical Oncology | SG021 | Hemi colectomy | SG021D | Left - Lap. | 25,000 | NA | NA | 25,000 | Regular Procedure | S100171, S100172 |
| SG | General Surgery, Pediatric Surgery | SG022 | Operative Management of Volvulus of Large Bowel | SG022A | Operative Management of Volvulus of Large Bowel | 25,000 | NA | NA | 25,000 | Regular Procedure | S100144 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG023 | Colostomy | SG023A | Colostomy | 14,000 | NA | NA | 14,000 | Regular Procedure | S100018, S100087, S100201 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG024 | Closure of stoma | SG024A | Closure of stoma | 14,500 | NA | NA | 14,500 | Regular Procedure | S100202 |
| SG | General Surgery | SG025 | Sigmoid Resection | SG025A | Sigmoid Resection | 21,500 | NA | NA | 21,500 | Regular Procedure | S100127 |
| SG | General Surgery | SG026 | Perineal Procedure for Rectal Prolapse | SG026A | Perineal Procedure for Rectal Prolapse | 14,000 | NA | NA | 14,000 | Regular Procedure | S100117 |
| SG | General Surgery | SG027 | Abdominal Procedure for Rectal Prolapse | SG027A | Open | 19,000 | NA | NA | 19,000 | Regular Procedure | S100118, S100186 |
| SG | General Surgery | SG027 | Abdominal Procedure for Rectal Prolapse | SG027B | Lap. | 19,000 | NA | NA | 19,000 | Regular Procedure | S100118, S100186 |
| SG | General Surgery, Surgical Oncology | SG028 | Rectal Polyp Excision | SG028A | Rectal Polyp Excision | 9,600 | NA | NA | 9,600 | Regular Procedure | S100108 |
| SG | General Surgery, Surgical Oncology | SG029 | Anterior Resection of rectum | SG029A | Open | 28,500 | NA | NA | 28,500 | Regular Procedure | S100002 |
| SG | General Surgery, Surgical Oncology | SG029 | Anterior Resection of rectum | SG029B | Lap. | 28,500 | NA | NA | 28,500 | Regular Procedure | S100002 |
| SG | General Surgery, Pediatric Surgery | SG030 | Resection Anastomosis | SG030A | Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S100036, S100043, S100069, S100086, S100087, S100090, S100120, S100121 |
| SG | General Surgery, Pediatric Surgery | SG030 | Resection Anastomosis | SG030B | Lap. | 25,000 | NA | NA | 25,000 | Regular Procedure | S100036, S100043, S100069, S100086, S100087, S100090, S100120, S100121 |
| SG | General Surgery | SG031 | Procedure for Fissure in Ano | SG031A | Procedure for Fissure in Ano | 8,000 | NA | NA | 8,000 | Regular Procedure | S100053 |
| SG | General Surgery | SG032 | Haemorrhoidectomy | SG032A | without Stapler | 15,000 | NA | NA | 15,000 | Regular Procedure | S100109, S100123 |
| SG | General Surgery | SG032 | Haemorrhoidectomy | SG032B | with Stapler | 15,000 | NA | Haemorrhoid Stapler - 17000 | 32,000 | Regular Procedure | S100109, S100123 |
| SG | General Surgery | SG033 | Management of Pilonidal Sinus | SG033A | Management of Pilonidal Sinus | 5,000 | LA - 5000 GA - 13500 | NA | LA - 5000 GA - 13500 | Regular Procedure | S100042 |
| SG | General Surgery | SG034 | Excision of Sinus and Curettage | SG034A | Excision of Sinus and Curettage | 5,000 | NA | NA | 5,000 | Regular Procedure | S100050, S100129, S100141 |
| SG | General Surgery, Pediatric Surgery | SG035 | Exploratory Laparotomy | SG035A | Exploratory Laparotomy | 10,000 | NA | NA | 10,000 | Stand Alone Procedure | S100190 |
| SG | General Surgery, Pediatric Surgery, Obstetrics & Gynecology | SG036 | Closure of Burst Abdomen | SG036A | Closure of Burst Abdomen | 15,000 | NA | NA | 15,000 | Regular Procedure | S100082, S400060 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG037 | Hepatic Resection | SG037A | Open | 20,000 | NA | NA | 20,000 | Regular Procedure | S100070 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG037 | Hepatic Resection | SG037B | Lap. | 20,000 | NA | NA | 20,000 | Regular Procedure | S100177, S100070 |
| SG | General Surgery, Pediatric Surgery | SG038 | Abdominal Hydatid Cyst (Single Organ) | SG038A | Abdominal Hydatid Cyst (Single Organ) | 15,800 | NA | NA | 15,800 | Regular Procedure | S100079, S100178 |
| SG | General Surgery, Pediatric Surgery | SG039 | Cholecystectomy | SG039A | Without Exploration of CBD - Open | 22,800 | NA | NA | 22,800 | Regular Procedure | S100153 |
| SG | General Surgery, Pediatric Surgery | SG039 | Cholecystectomy | SG039B | With Exploration of CBD - Open | 22,800 | NA | NA | 22,800 | Regular Procedure | S100153 |
| SG | General Surgery, Pediatric Surgery | SG039 | Cholecystectomy | SG039C | Without Exploration of CBD - Lap. | 22,800 | NA | NA | 22,800 | Regular Procedure | S100181, S100153 |
| SG | General Surgery, Pediatric Surgery | SG039 | Cholecystectomy | SG039D | With Exploration of CBD - Lap. | 22,800 | NA | NA | 22,800 | Regular Procedure | S100175, S100153 |
| SG | General Surgery, Pediatric Surgery | SG040 | Operative Cholecystostomy | SG040A | Open | 10,000 | NA | NA | 10,000 | Regular Procedure | S100154 |
| SG | General Surgery, Pediatric Surgery | SG040 | Operative Cholecystostomy | SG040B | Lap. | 10,000 | NA | NA | 10,000 | Regular Procedure | S100154 |
| SG | General Surgery, Pediatric Surgery | SG041 | Operation of Choledochal Cyst | SG041A | Operation of Choledochal Cyst | 24,500 | NA | NA | 24,500 | Regular Procedure | S100211 |

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|----|---|-------|--|--------|--|--------|----|---|----------------------|-------------------|-------------------------------------|
| SG | General Surgery, Pediatric Surgery | SG042 | Splenectomy | SG042A | Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S100132, S100228 |
| SG | General Surgery, Pediatric Surgery | SG042 | Splenectomy | SG042B | Lap. | 25,000 | NA | NA | 25,000 | Regular Procedure | S100132, S100187, S100228 |
| SG | General Surgery, Surgical Oncology | SG043 | Bypass - Inoperable Pancreas | SG043A | Bypass - Inoperable Pancreas | 23,500 | NA | NA | 23,500 | Regular Procedure | S100016 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG044 | Distal Pancreatectomy with Pancreatico Jejunostomy | SG044A | Distal Pancreatectomy with Pancreatico Jejunostomy | 25,000 | NA | NA | 25,000 | Regular Procedure | S100107 |
| SG | General Surgery, Surgical Oncology | SG045 | PancreaticoDuodenectomy (Whipple's) | SG045A | PancreaticoDuodenectomy (Whipple's) | 30,000 | NA | NA | 30,000 | Regular Procedure | S100106 |
| SG | General Surgery | SG046 | Porto Caval Anastomosis | SG046A | Porto Caval Anastomosis | 31,500 | NA | NA | 31,500 | Regular Procedure | S100104, S100111 |
| SG | General Surgery | SG047 | Mesenteric Caval Anastomosis | SG047A | Mesenteric Caval Anastomosis | 28,500 | NA | NA | 28,500 | Regular Procedure | S100100 |
| SG | General Surgery, Pediatric Surgery | SG048 | Mesenteric Cyst - Excision | SG048A | Mesenteric Cyst - Excision | 15,000 | NA | NA | 15,000 | Regular Procedure | S100099 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG049 | Retroperitoneal Tumor - Excision | SG049A | Retroperitoneal Tumor - Excision | 23,000 | NA | NA | 23,000 | Regular Procedure | S100122 |
| SG | General Surgery | SG050 | Groin Hernia Repair | SG050A | Inguinal - Open | 14,200 | NA | Mesh - 6 X 3 - Polypropylene - 2000 | 16,200 | Regular Procedure | S100076, S100077 |
| SG | General Surgery | SG050 | Groin Hernia Repair | SG050B | Inguinal - Lap. | 14,200 | NA | Mesh - 6 X 3 - Polypropylene - 2000 | 16,200 | Regular Procedure | S100076, S100077 |
| SG | General Surgery | SG050 | Groin Hernia Repair | SG050C | Femoral - Open | 14,200 | NA | Mesh - 6 X 3 - Polypropylene - 2000 | 16,200 | Regular Procedure | S100075, S100077 |
| SG | General Surgery | SG050 | Groin Hernia Repair | SG050D | Femoral - Lap | 14,200 | NA | Mesh - 6 X 3 - Polypropylene - 2000 | 16,200 | Regular Procedure | S100075, S100077 |
| SG | General Surgery, Pediatric Surgery | SG050 | Groin Hernia Repair | SG050E | Obturator - Lap. | 20,000 | NA | Tackers - 15000 Mesh - 15 X 15 - 5000 | 40,000 | Regular Procedure | S100077, S100170 |
| SG | General Surgery, Pediatric Surgery | SG051 | Hernia - Ventral | SG051A | Epigastric | 17,400 | NA | Mesh - 15 X 15 - 5000 | 22,400 | Regular Procedure | S100071, S100073, S100188, S100189, |
| SG | General Surgery, Pediatric Surgery | SG051 | Hernia - Ventral | SG051B | Umbilical | 17,400 | NA | Mesh - 15 X 15 - 5000 | 22,400 | Regular Procedure | S100071, S100073, S100188, S100189, |
| SG | General Surgery, Pediatric Surgery | SG051 | Hernia - Ventral | SG051C | Paraumbilical | 17,400 | NA | Mesh - 15 X 15 - 5000 | 22,400 | Regular Procedure | S100071, S100073, S100188, S100189, |
| SG | General Surgery, Pediatric Surgery | SG051 | Hernia - Ventral | SG051D | Spigelian | 17,400 | NA | Mesh - 15 X 15 - 5000 | 22,400 | Regular Procedure | S100071, S100073, S100188, S100189, |
| SG | General Surgery, Pediatric Surgery | SG052 | Repair of Incisional Hernia | SG052A | Repair of Incisional Hernia | 20,000 | NA | Mesh - 30 X 30 - 15000 or Mesh - 15 X 15 - 5000 | 35000 or 25000 | Regular Procedure | S100072, S400006 |
| SG | General Surgery, Pediatric Surgery | SG053 | Hiatus Hernia Repair / Fundoplication | SG053A | Hiatus Hernia Repair - Open | 23,500 | NA | NA | 23,500 | Regular Procedure | S100078, S100207 |
| SG | General Surgery, Pediatric Surgery | SG053 | Hiatus Hernia Repair / Fundoplication | SG053B | Hiatus Hernia Repair - Lap. | 23,500 | NA | NA | 23,500 | Regular Procedure | S100184, S100078, S100207, S100059, |
| SG | General Surgery, Pediatric Surgery | SG053 | Hiatus Hernia Repair / Fundoplication | SG053C | Fundoplication - Open | 23,500 | NA | NA | 23,500 | Regular Procedure | S100078, S100207, S100059, |
| SG | General Surgery, Pediatric Surgery | SG053 | Hiatus Hernia Repair / Fundoplication | SG053D | Fundoplication - Lap. | 23,500 | NA | NA | 23,500 | Regular Procedure | S100078, S100207, S100059, |
| SG | General Surgery | SG054 | Excision of cyst / Sebaceous Cysts over scrotum | SG054A | Single Cyst | 2,000 | NA | NA | 2,000 | Regular Procedure | S100019, S100035, S100039 |
| SG | General Surgery | SG054 | Excision of cyst / Sebaceous Cysts over scrotum | SG054B | Multiple Cysts | 7,000 | NA | NA | 7,000 | Regular Procedure | S100019, S100035, S100039 |
| SG | General Surgery | SG055 | Excision Filarial Scrotum | SG055A | Excision Filarial Scrotum | 6,500 | NA | NA | 6,500 | Regular Procedure | S100039 |
| SG | General Surgery, Pediatric Surgery | SG056 | Operation for Hydrocele (U/L) | SG056A | Operation for Hydrocele (U/L) | 5,000 | NA | NA | 5,000 | Regular Procedure | S100055, S100056, S100080, S100084 |
| SG | General Surgery, Pediatric Surgery | SG057 | Epididymal Cyst / Nodule Excision | SG057A | Epididymal Cyst excision | 4,600 | NA | NA | 4,600 | Regular Procedure | S100032, S100033, S100034 |
| SG | General Surgery, Pediatric Surgery | SG057 | Epididymal Cyst / Nodule Excision | SG057B | Epididymal Nodule excision | 4,600 | NA | NA | 4,600 | Regular Procedure | S100032, S100033, S100034 |
| SG | General Surgery, Urology | SG058 | Vasovasostomy | SG058A | Vasovasostomy | 12,000 | NA | NA | 12,000 | Regular Procedure | S100143 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG059 | Orchidectomy | SG059A | Orchidectomy | 11,200 | NA | NA | 11,200 | Regular Procedure | S100031 |
| SG | General Surgery, Pediatric Surgery | SG060 | Inguinal Node (dissection) - U/L | SG060A | Inguinal Node (dissection) - U/L | 16,000 | NA | NA | 16,000 | Regular Procedure | S100007, S100084 |

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| SG | General Surgery, Surgical Oncology | SG061 | Estlander Operation (lip) | SG061A | Estlander Operation (lip) | 9,300 | NA | NA | 9,300 | Regular Procedure | S100180 |
| SG | General Surgery, Surgical Oncology | SG062 | Operation for Carcinoma Lip | SG062A | Wedge Excision | 19,000 | NA | NA | 19,000 | Regular Procedure | S100199 |
| SG | General Surgery, Surgical Oncology | SG062 | Operation for Carcinoma Lip | SG062B | Wedge Excision and Vermilionectomy | 23,800 | NA | NA | 23,800 | Regular Procedure | S100197, S100198 |
| SG | General Surgery, Surgical Oncology | SG062 | Operation for Carcinoma Lip | SG062C | Cheek advancement | 26,800 | NA | NA | 26,800 | Regular Procedure | S100209 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG063 | Complete Excision of Growth from Tongue only (inclusive of Histopathology) | SG063A | Complete Excision of Growth from Tongue only (inclusive of Histopathology) | 9,400 | NA | NA | 9,400 | Regular Procedure | S100044 |
| SG | General Surgery, Surgical Oncology | SG064 | Excision of Growth from Tongue with neck node dissection | SG064A | Excision of Growth from Tongue with neck node dissection | 23,500 | NA | NA | 23,500 | Regular Procedure | S100045 |
| SG | General Surgery | SG065 | Microlyngoscopic Surgery | SG065A | Microlyngoscopic Surgery | 18,500 | NA | NA | 18,500 | Regular Procedure | S100101 |
| SG | General Surgery, Surgical Oncology | SG066 | Submandibular Mass Excision | SG066A | Submandibular Mass Excision | 15,000 | NA | NA | 15,000 | Regular Procedure | S100134 |
| SG | General Surgery, Surgical Oncology, ENT | SG067 | Radical Neck Dissection | SG067A | Radical Neck Dissection | 15,000 | NA | NA | 15,000 | Regular Procedure | S100010, S100114 |
| SG | General Surgery, ENT | SG068 | Surgical removal of Branchial Cyst | SG068A | Surgical removal of Branchial Cyst | 15,000 | NA | NA | 15,000 | Regular Procedure | S100014, S100037, S100070 |
| SG | General Surgery, Surgical Oncology, CTVS | SG069 | Carotid Body tumour - Excision | SG069A | Carotid Body tumour - Excision | 20,000 | NA | NA | 20,000 | Regular Procedure | S100132, S1300084 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery, ENT | SG070 | Thyroidectomy | SG070A | Hemi thyroidectomy | 17,000 | NA | NA | 17,000 | Regular Procedure | S100168 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery, ENT | SG070 | Thyroidectomy | SG070B | Total thyroidectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | S100169 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery, ENT | SG070 | Thyroidectomy | SG070C | Total Thyroidectomy with Block Dissection | 28,000 | NA | NA | 28,000 | Regular Procedure | S100242 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG071 | Excision of Parathyroid Adenoma / Carcinoma | SG071A | Excision of Parathyroid Adenoma | 20,400 | NA | NA | 20,400 | Regular Procedure | S100162 |
| SG | General Surgery, Surgical Oncology, Pediatric Surgery | SG071 | Excision of Parathyroid Adenoma / Carcinoma | SG071B | Excision of Parathyroid Carcinoma | 20,400 | NA | NA | 20,400 | Regular Procedure | S100162 |
| SG | General Surgery, Pediatric Surgery | SG072 | Thymectomy | SG072A | Thymectomy | 28,000 | NA | NA | 28,000 | Regular Procedure | S100210, S1300064 |
| SG | General Surgery, Pediatric Surgery | SG073 | Sympathectomy | SG073A | Sympathectomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S100239, S100229 |
| SG | General Surgery, Surgical Oncology | SG074 | Breast Lump Excision (Benign) | SG074A | Breast Lump Excision (Benign) | 6,000 | LA - 6000 GA - 12000 | NA | LA - 6000 GA - 12000 | Regular Procedure | S100012, S100013 |
| SG | General Surgery, Surgical Oncology | SG075 | Mastectomy | SG075A | Simple Mastectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | S100098, S100125 |
| SG | General Surgery, Surgical Oncology | SG075 | Mastectomy | SG075B | Radical / Modified Radical Mastectomy | 25,000 | NA | NA | 25,000 | Regular Procedure | S100113 |
| SG | General Surgery | SG076 | Excision Mammary Fistula | SG076A | Excision Mammary Fistula | 14,500 | NA | NA | 14,500 | Regular Procedure | S100040 |
| SG | General Surgery, Pediatric Surgery, CTVS | SG077 | Intercostal drainage Only | SG077A | Intercostal drainage Only | 4,800 | NA | NA | 4,800 | Regular Procedure | S100208 |
| SG | General Surgery, Pediatric Surgery | SG078 | Rib Resection & Drainage | SG078A | Rib Resection & Drainage | 14,000 | NA | NA | 14,000 | Regular Procedure | S100224 |
| SG | General Surgery, Pediatric Surgery | SG079 | Thoracoplasty | SG079A | Thoracoplasty | 20,000 | NA | NA | 20,000 | Regular Procedure | S100233 |
| SG | General Surgery, Pediatric Surgery | SG080 | Decortication (Pleurectomy) | SG080A | Decortication (Pleurectomy) | 28,000 | NA | NA | 28,000 | Regular Procedure | S100157, S100234 |
| SG | General Surgery, Pediatric Surgery, Surgical Oncology | SG081 | Lobectomy | SG081A | Thoracoscopic | 27,500 | NA | NA | 27,500 | Regular Procedure | S100236 |
| SG | General Surgery, Pediatric Surgery, Surgical Oncology | SG081 | Lobectomy | SG081B | Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S100236 |
| SG | General Surgery, Pediatric Surgery | SG082 | Thoracoscopic Segmental Resection | SG082A | Thoracoscopic Segmental Resection | 25,000 | NA | NA | 25,000 | Regular Procedure | S100238 |
| SG | General Surgery, Pediatric Surgery | SG083 | Lung Hydatid Cyst removal | SG083A | Lung Hydatid Cyst removal | 20,000 | NA | NA | 20,000 | Regular Procedure | S100235 |
| SG | General Surgery, Pediatric Surgery | SG084 | Incision & Drainage of Abscess | SG084A | Incision & Drainage of Abscess | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S100023, S100024, S100025, S100026, S100027 |

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|----|--|-------|--|--------|--|--------|-------------------------|----|-------------------------|-----------------------|--|
| SG | General Surgery | SG085 | Lipoma / Cyst / other cutaneous swellings Excision | SG085A | Lipoma Excision | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S100006, S100046, S100047, S100048, S100049, S100051, S100052, S100061, S100062, S100066, S100067, S100068, S100096, S100110. |
| SG | General Surgery | SG085 | Lipoma / Cyst / other cutaneous swellings Excision | SG085B | Cyst Excision | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S100006, S100046, S100047, S100048, S100049, S100051, S100052, S100061, S100062, S100066, S100067, S100068, S100096, S100110. |
| SG | General Surgery | SG085 | Lipoma / Cyst / other cutaneous swellings Excision | SG085C | Other cutaneous swellings Excision | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S100006, S100046, S100047, S100048, S100049, S100051, S100052, S100061, S100062, S100066, S100067, S100068, S100096, S100110. |
| SG | General Surgery | SG086 | Debridement of Ulcer | SG086A | Debridement of Ulcer | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S100244 |
| SG | General Surgery, Surgical Oncology | SG087 | Flap Reconstructive Surgery | SG087A | Flap Reconstructive Surgery | 20,000 | NA | NA | 20,000 | Regular Procedure | S100163 |
| SG | General Surgery, Plastic & Reconstructive Surgery | SG088 | Free Grafts - Wolfe Grafts | SG088A | Free Grafts - Wolfe Grafts | 14,000 | NA | NA | 14,000 | Regular Procedure | S100167 |
| SG | General Surgery | SG089 | Tissue Reconstruction Flap | SG089A | Tissue Reconstruction Flap | 25,000 | NA | NA | 25,000 | Regular Procedure | S100245 |
| SG | General Surgery, Plastic & Reconstructive Surgery, Radiation Surgery | SG090 | Split thickness skin grafts | SG090A | Small (< 4% TBSA) | 13,500 | NA | NA | 13,500 | Regular Procedure | S100164 |
| SG | General Surgery, Plastic & Reconstructive Surgery, Radiation Surgery | SG090 | Split thickness skin grafts | SG090B | Medium (4 - 8% TBSA) | 13,500 | NA | NA | 13,500 | Regular Procedure | S100165 |
| SG | General Surgery, Plastic & Reconstructive Surgery, Radiation Surgery | SG090 | Split thickness skin grafts | SG090C | Large (> 8% TBSA) | 13,500 | NA | NA | 13,500 | Regular Procedure | S100166 |
| SG | General Surgery, Surgical Oncology, Plastic & Reconstructive Surgery, Radiation Surgery | SG091 | Skin Flaps - Rotation Flaps | SG091A | Skin Flaps - Rotation Flaps | 11,400 | NA | NA | 11,400 | Regular Procedure | S100225 |
| SG | General Surgery, Orthopedics | SG092 | Tendon Transfer | SG092A | Tendon Transfer | 15,000 | NA | NA | 15,000 | Regular Procedure | S100246 |
| SG | General Surgery | SG093 | Lymphatics Excision of Subcutaneous Tissues In Lymphoedema | SG093A | Lymphatics Excision of Subcutaneous Tissues In Lymphoedema | 10,000 | NA | NA | 10,000 | Regular Procedure | S100192 |
| SG | General Surgery | SG094 | AV Fistula without prosthesis | SG094A | AV Fistula without prosthesis | 6,000 | NA | NA | 6,000 | Regular Procedure | S100251 |
| SG | General Surgery | SG095 | Management of Varicose Veins | SG095A | Management of Varicose Veins | 14,000 | NA | NA | 14,000 | Regular Procedure | S100142, S100191, S100243 |
| SG | General Surgery, Pediatric Surgery, Obstetrics & Gynecology | SG096 | Biopsy | SG096A | Lymph Node | 5,000 | NA | NA | 5,000 | Regular Procedure | S100017 |
| SG | General Surgery, Pediatric Surgery, Obstetrics & Gynecology | SG096 | Biopsy | SG096B | Endometrial Aspiration | 2,000 | NA | NA | 2,000 | Regular Procedure | S100017 |
| SG | General Surgery, Pediatric Surgery, Obstetrics & Gynecology | SG096 | Biopsy | SG096C | Cervix Cancer screening (PAP + Colposcopy) | 1,000 | NA | NA | 1,000 | Regular Procedure | S400061, S100017 |
| SG | General Surgery, Pediatric Surgery, Obstetrics & Gynecology | SG096 | Biopsy | SG096D | Cervical (Neck) | 1,500 | NA | NA | 1,500 | Regular Procedure | S100017 |
| SG | General Surgery, Pediatric Surgery, Obstetrics & Gynecology | SG096 | Biopsy | SG096E | Vulval | 1,500 | NA | NA | 1,500 | Regular Procedure | S100017 |
| SG | General Surgery | SG097 | Stoma Management | SG097A | Stoma Management follow up of Ileostomy | 4,500 | NA | NA | 4,500 | Follow - Up Procedure | New Package |

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|----|---|-------|---|--------|--|--------|--|---|--|-----------------------|--|
| SG | General Surgery | SG097 | Stoma Management | SG097B | Stoma Management follow up of Colostomy | 4,500 | NA | NA | 4,500 | Follow - Up Procedure | New Package |
| SG | General Surgery, Pediatric Surgery, ENT | SG098 | Foreign Body Removal | SG098A | Foreign Body Removal | 5,000 | LA - 5000 GA - 8000 | NA | LA - 5000 GA - 8000 | Regular Procedure | S100058, S200028 |
| SL | ENT, Surgical Oncology | SL001 | Pinna surgery for tumour / trauma | SL001A | Pinna surgery for tumour | 8,600 | NA | NA | 8,600 | Regular Procedure | S200013, S200014, S200015, S200020, S200021, |
| SL | ENT | SL001 | Pinna surgery for tumour / trauma | SL001B | Pinna surgery for trauma | 8,600 | NA | NA | 8,600 | Regular Procedure | S200013, S200014, S200015, S200020, S200021, |
| SL | ENT | SL002 | Tympanoplasty | SL002A | Tympanoplasty | 12,900 | NA | Partial Ossicular Replacement Prosthesis - Indian Titanium - 7000 or Total Ossicular Replacement Prosthesis | 19600 or 19900 | Regular Procedure | S200006, S200007, S200017, S200012, |
| SL | ENT | SL003 | Stapedectomy / tympanotomy | SL003A | Stapedectomy | 13,000 | NA | Piston for Stapedectomy / Tympanotomy | 18,000 | Regular Procedure | S200016 |
| SL | ENT | SL003 | Stapedectomy / tympanotomy | SL003B | Tympanotomy | 13,000 | NA | Piston for Stapedectomy / Tympanotomy | 18,000 | Regular Procedure | S200025 S200016 |
| SL | ENT, Surgical Oncology | SL004 | Mastoidectomy | SL004A | Simple | 28,000 | NA | NA | 28,000 | Regular Procedure | S200003 |
| SL | ENT, Surgical Oncology | SL004 | Mastoidectomy | SL004B | Radical | 28,000 | NA | NA | 28,000 | Regular Procedure | S200004 |
| SL | ENT, Surgical Oncology | SL005 | Myringotomy with or without Grommet | SL005A | Unilateral | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S200009, S200011 |
| SL | ENT, Surgical Oncology | SL005 | Myringotomy with or without Grommet | SL005B | Bilateral | 5,000 | LA - 5000 GA - 10000 | NA | LA - 5000 GA - 10000 | Regular Procedure | S200008, S200010 |
| SL | ENT | SL006 | Endoscopic DCR | SL006A | Endoscopic DCR | 19,300 | NA | NA | 19,300 | Regular Procedure | S200051 |
| SL | ENT | SL007 | Epistaxis treatment - packing | SL007A | Epistaxis treatment - packing | 1,800 | Routine Ward - 1800 ICU (without Ventilator) - 2700 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| SL | ENT | SL008 | Functional septo rhinoplasty | SL008A | Functional septo rhinoplasty | 21,800 | NA | NA | 21,800 | Regular Procedure | S200055 |
| SL | ENT | SL009 | Septoplasty | SL009A | Septoplasty | 12,000 | LA - 12000 GA - 18000 | NA | LA - 12000 GA - 18000 | Regular Procedure | S200047 |
| SL | ENT | SL010 | Fracture - setting nasal bone | SL010A | Fracture - setting nasal bone | 8,000 | LA - 8000 GA - 12000 | NA | LA - 8000 GA - 12000 | Regular Procedure | S200037 |
| SL | ENT | SL011 | Inferior turbinate reduction under GA | SL011A | Inferior turbinate reduction under GA | 5,700 | NA | NA | 5,700 | Regular Procedure | S200043, S200044, S200053 |
| SL | ENT | SL012 | Open sinus surgery | SL012A | Open sinus surgery | 15,000 | NA | NA | 15,000 | Regular Procedure | S200029, S200030, S200034, S200039, S200040, |
| SL | ENT | SL013 | Functional Endoscopic Sinus (FESS) | SL013A | Functional Endoscopic Sinus (FESS) | 11,000 | NA | NA | 11,000 | Regular Procedure | S200038, S200041, S200042 |
| SL | ENT | SL014 | Ant. Ethmoidal / sphenopalatine artery ligation | SL014A | Ant. Ethmoidal artery ligation - Open | 15,000 | NA | NA | 15,000 | Regular Procedure | S200028 |
| SL | ENT | SL014 | Ant. Ethmoidal / sphenopalatine artery ligation | SL014B | Ant. Ethmoidal artery ligation - Endoscopic | 15,000 | NA | NA | 15,000 | Regular Procedure | S200028 |
| SL | ENT | SL014 | Ant. Ethmoidal / sphenopalatine artery ligation | SL014C | Sphenopalatine artery ligation - Open | 15,000 | NA | NA | 15,000 | Regular Procedure | S200028 |
| SL | ENT | SL014 | Ant. Ethmoidal / sphenopalatine artery ligation | SL014D | Sphenopalatine artery ligation - Endoscopic | 15,000 | NA | NA | 15,000 | Regular Procedure | S200028 |
| SL | ENT | SL015 | Adenoidectomy | SL015A | Adenoidectomy | 5,000 | NA | NA | 5,000 | Regular Procedure | S200057 |
| SL | ENT | SL016 | Tonsillectomy | SL016A | Tonsillectomy - U/L | 7,500 | NA | NA | 7,500 | Regular Procedure | S200074 |
| SL | ENT | SL016 | Tonsillectomy | SL016B | Tonsillectomy - B/L | 7,500 | NA | NA | 7,500 | Regular Procedure | S200074 |
| SL | ENT, Pediatric Surgery | SL017 | Peritonsillar abscess drainage / intraoral calculus removal | SL017A | Peritonsillar abscess drainage | 5,800 | NA | NA | 5,800 | Regular Procedure | S200069 |
| SL | ENT, Pediatric Surgery | SL017 | Peritonsillar abscess drainage / intraoral calculus removal | SL017B | Intraoral calculus removal | 5,800 | NA | NA | 5,800 | Regular Procedure | S200069 |
| SL | ENT | SL018 | Thyroglossal / Branchial cyst / sinus / fistula excision | SL018A | Thyroglossal cyst excision | 15,300 | NA | NA | 15,300 | Regular Procedure | S200073, S200082 |
| SL | ENT | SL018 | Thyroglossal / Branchial cyst / sinus / fistula excision | SL018B | Thyroglossal sinus excision | 15,300 | NA | NA | 15,300 | Regular Procedure | S200073 |
| SL | ENT | SL018 | Thyroglossal / Branchial cyst / sinus / fistula excision | SL018C | Thyroglossal fistula excision | 15,300 | NA | NA | 15,300 | Regular Procedure | S200073, S200082 |
| SL | ENT | SL018 | Thyroglossal / Branchial cyst / sinus / fistula excision | SL018D | Branchial sinus excision | 15,300 | NA | NA | 15,300 | Regular Procedure | S100057, S200080, S200072 |
| SL | ENT | SL018 | Thyroglossal / Branchial cyst / sinus / fistula excision | SL018E | Branchial fistula excision | 15,300 | NA | NA | 15,300 | Regular Procedure | S100011, S200073 |
| SL | ENT | SL019 | Uvulopalatopharyngoplasty (UPPP) | SL019A | Uvulopalatopharyngoplasty (UPPP) | 18,600 | NA | NA | 18,600 | Regular Procedure | S200061, S200070, S200077, S200081, |
| SL | ENT, Surgical Oncology | SL020 | Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction | SL020A | Excision of tumour of oral cavity / paranasal sinus / laryngopharynx without reconstruction | 10,000 | NA | Implant for Excision of tumour of oral cavity / paranasal sinus / laryngopharynx | 30,000 | Regular Procedure | S200084 |
| SL | ENT, Surgical Oncology | SL020 | Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction | SL020B | Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with pedicled flap reconstruction | 36,500 | NA | NA | 36,500 | Regular Procedure | S200064, S200093 |

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|----|--|-------|---|--------|--|--------|------------------------------------|--|------------------------------------|--------------------|-------------------------------|
| SL | ENT, Surgical Oncology | SL020 | Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction | SL020C | Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with free flap reconstruction | 25,000 | NA | Implant for Excision of tumour of oral cavity / paranasal sinus / laryngopharynx | 45,000 | Regular Procedure | S200094 |
| SL | ENT, Surgical Oncology, General Surgery | SL021 | Parotidectomy | SL021A | Total Parotidectomy | 28,200 | NA | NA | 28,200 | Regular Procedure | \$200075, \$1500016 |
| SL | ENT, Surgical Oncology, General Surgery | SL021 | Parotidectomy | SL021B | Superficial Parotidectomy | 23,800 | NA | NA | 23,800 | Regular Procedure | \$200076 |
| SL | ENT | SL022 | Removal of Submandibular Salivary gland | SL022A | Removal of Submandibular Salivary gland | 9,000 | LA - 9000 GA - 15000 | NA | LA - 9000 GA - 15000 | Regular Procedure | \$200089, \$100124 |
| SL | ENT | SL022 | Removal of Submandibular Salivary gland | SL022B | Removal of Ranula | 9,000 | LA - 9000 GA - 15000 | NA | LA - 9000 GA - 15000 | Regular Procedure | \$200088 |
| SL | ENT | SL022 | Removal of Submandibular Salivary gland | SL022C | Removal of Submandibular Lymph node | 9,000 | LA - 9000 GA - 15000 | NA | LA - 9000 GA - 15000 | Regular Procedure | \$100133 |
| SL | ENT, Pediatric Surgery | SL023 | Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy | SL023A | Rigid laryngoscopy - Diagnostic + / - biopsy | 7,000 | LA - 7000 GA - 12000 | NA | LA - 7000 GA - 12000 | Regular Procedure | New Package |
| SL | ENT, Pediatric Surgery | SL023 | Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy | SL023B | Rigid bronchoscopy - Diagnostic + / - biopsy | 7,000 | LA - 7000 GA - 12000 | NA | LA - 7000 GA - 12000 | Regular Procedure | New Package |
| SL | ENT, Pediatric Surgery | SL023 | Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy | SL023C | Rigid oesophagoscopy - Diagnostic + / - biopsy | 7,000 | LA - 7000 GA - 12000 | NA | LA - 7000 GA - 12000 | Regular Procedure | New Package |
| SL | ENT | SL024 | Microaryngeal surgery with or without laser | SL024A | Microaryngeal surgery with or without laser | 17,000 | NA | NA | 17,000 | Regular Procedure | \$200058 |
| SL | ENT, Surgical Oncology | SL025 | Open laryngeal framework surgery / Thyroplasty | SL025A | Open laryngeal framework surgery / Thyroplasty | 5,000 | NA | Implant for Open laryngeal framework surgery / Thyroplasty (Keel / Stent) - titanium | 20,000 | Regular Procedure | \$200063 |
| SL | ENT, Cardiology, CTVS, General Surgery, Pediatric Surgery, Surgical Oncology | SL026 | Tracheostomy / Tracheotomy | SL026A | Tracheostomy | 6,000 | LA - 6000 GA - 10000 | NA | LA - 6000 GA - 10000 | Add - On Procedure | \$1500021 |
| SL | ENT, Cardiology, CTVS, General Surgery, Pediatric Surgery, Surgical Oncology | SL026 | Tracheostomy / Tracheotomy | SL026B | Tracheotomy | 6,000 | LA - 6000 GA - 10000 | NA | LA - 6000 GA - 10000 | Add - On Procedure | New Package |
| SL | ENT, Surgical Oncology, General Surgery | SL027 | Neck dissection | SL027A | Selective Benign neck tumour excision | 18,800 | NA | NA | 18,800 | Regular Procedure | \$200067, \$1500012 |
| SL | ENT, Surgical Oncology, General Surgery | SL027 | Neck dissection | SL027B | Comprehensive Benign neck tumour excision | 18,800 | NA | NA | 18,800 | Regular Procedure | \$200067, \$1500012 |
| SL | ENT, Surgical Oncology, General Surgery | SL027 | Neck dissection | SL027C | Selective Pharyngeal diverticulum excision | 18,800 | NA | NA | 18,800 | Regular Procedure | \$200061, \$200067, \$1500012 |
| SL | ENT, Surgical Oncology, General Surgery | SL027 | Neck dissection | SL027D | Comprehensive Pharyngeal diverticulum excision | 18,800 | NA | NA | 18,800 | Regular Procedure | \$200061, \$200067, \$1500012 |
| SL | ENT, General Surgery, Pediatric Surgery | SL028 | Deep neck abscess drainage/ Post trauma neck exploration | SL028A | Deep neck abscess drainage | 16,800 | NA | NA | 16,800 | Regular Procedure | \$200068 |
| SL | ENT, General Surgery, Pediatric Surgery | SL028 | Deep neck abscess drainage/ Post trauma neck exploration | SL028B | Post trauma neck exploration | 16,800 | NA | NA | 16,800 | Regular Procedure | \$200068 |
| SL | ENT, Surgical Oncology, Neurosurgery | SL029 | Anterior skull base surgery | SL029A | Endoscopic CSF Rhinorrhea Repair | 26,000 | NA | Fibrin Glue - 9000 | 35,000 | Regular Procedure | \$800073, \$200032 |
| SL | ENT, Surgical Oncology | SL029 | Anterior skull base surgery | SL029B | Optic nerve decompression | 25,500 | NA | Fibrin Glue - 9000 | 34,500 | Regular Procedure | \$200032 |
| SL | ENT, Surgical Oncology | SL029 | Anterior skull base surgery | SL029C | Orbital decompression | 25,500 | NA | Fibrin Glue - 9000 | 34,500 | Regular Procedure | \$200032 |
| SL | ENT, Surgical Oncology | SL029 | Anterior skull base surgery | SL029D | Craniofacial resection | 25,500 | NA | Fibrin Glue - 9000 | 34,500 | Regular Procedure | \$200050, \$200032 |
| SL | ENT, Surgical Oncology | SL029 | Anterior skull base surgery | SL029E | Maxillary swing | 25,500 | NA | Fibrin Glue - 9000 | 34,500 | Regular Procedure | \$200032 |
| SL | ENT, Surgical Oncology | SL030 | Advanced anterior skull base surgery | SL030A | Endoscopic Hypophysectomy | 39,800 | NA | Fibrin Glue - 9000 | 48,800 | Regular Procedure | \$200052 |
| SL | ENT, Surgical Oncology | SL030 | Advanced anterior skull base surgery | SL030B | Clival tumour excision | 39,800 | NA | Fibrin Glue - 9000 | 48,800 | Regular Procedure | \$200052 |
| SL | ENT, Surgical Oncology | SL031 | Lateral skull base procedures | SL031A | Subtotal petrosectomy | 24,700 | NA | Fibrin Glue - 9000 | 33,700 | Regular Procedure | \$200050 |
| SL | ENT, Surgical Oncology | SL031 | Lateral skull base procedures | SL031B | Post-traumatic facial nerve decompression | 24,700 | NA | Fibrin Glue - 9000 | 33,700 | Regular Procedure | \$200050 |
| SL | ENT, Surgical Oncology | SL031 | Lateral skull base procedures | SL031C | CSF Otorrhea repair | 24,700 | NA | Fibrin Glue - 9000 | 33,700 | Regular Procedure | \$200050 |
| SL | ENT, Surgical Oncology | SL032 | Advanced lateral skull base surgery | SL032A | Fisch approach | 39,900 | NA | Fibrin Glue - 9000 | 48,900 | Regular Procedure | \$200002 |
| SL | ENT, Surgical Oncology | SL032 | Advanced lateral skull base surgery | SL032B | Translabrynthine approach | 39,900 | NA | Fibrin Glue - 9000 | 48,900 | Regular Procedure | \$200002 |
| SL | ENT, Surgical Oncology | SL032 | Advanced lateral skull base surgery | SL032C | Transcochlear approach | 39,900 | NA | Fibrin Glue - 9000 | 48,900 | Regular Procedure | \$200002 |
| SL | ENT, Surgical Oncology | SL032 | Advanced lateral skull base surgery | SL032D | Temporal Bone resection | 39,900 | NA | Fibrin Glue - 9000 | 48,900 | Regular Procedure | \$100230, \$200002 |
| SL | ENT | SL033 | Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma | SL033A | Closed reduction for fracture of maxilla | 9,200 | NA | NA | 9,200 | Regular Procedure | \$200036, \$200035 |
| SL | ENT | SL033 | Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma | SL033B | Closed reduction for fracture of mandible | 9,200 | NA | NA | 9,200 | Regular Procedure | \$200035 |
| SL | ENT | SL033 | Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma | SL033C | Closed reduction for fracture of zygoma | 9,200 | NA | NA | 9,200 | Regular Procedure | \$200035 |
| SL | ENT | SL033 | Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma | SL033D | Closed reduction and intermaxillary fixation for fracture of mandible | 9,200 | NA | NA | 9,200 | Regular Procedure | \$200035 |
| SL | ENT, Oral & Maxillofacial Surgery, Plastic Surgery | SL034 | Open reduction and internal fixation of maxilla / mandible / zygoma | SL034A | Open reduction and internal fixation of maxilla | 14,000 | Single - 14000 Multiple - 21000 | Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000 | Single - 18000 Multiple - 25000 | Regular Procedure | \$200036 |
| SL | ENT, Oral & Maxillofacial Surgery, Plastic Surgery | SL034 | Open reduction and internal fixation of maxilla / mandible / zygoma | SL034B | Open reduction and internal fixation of mandible | 14,000 | Single - 14000 Multiple - 21000 | Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000 | Single - 18000 Multiple - 25000 | Regular Procedure | New Package |

| SL | ENT, Oral & Maxillofacial Surgery, Plastic Surgery | SL034 | Open reduction and internal fixation of maxilla / mandible / zygoma | SL034C | Open reduction and internal fixation of zygoma | 14,000 | Single - 14000 Multiple - 21000 | Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000 | Single - 18000 Multiple - 25000 | Regular Procedure | New Package |
|----|--|-------|---|--------|---|--------|------------------------------------|--|------------------------------------|-------------------|--|
| SL | ENT | SL035 | Clinic based therapeutic interventions of ENT | SL035A | Turbinate reduction | 1,200 | NA | NA | 1,200 | Regular Procedure | S200044 |
| SL | ENT | SL035 | Clinic based therapeutic interventions of ENT | SL035B | Biopsy | 1,200 | NA | NA | 1,200 | Regular Procedure | S200044 |
| SL | ENT | SL035 | Clinic based therapeutic interventions of ENT | SL035C | Intralympanic injections | 1,200 | NA | NA | 1,200 | Regular Procedure | S200044 |
| SL | ENT | SL035 | Clinic based therapeutic interventions of ENT | SL035D | Wide bore aspiration | 1,200 | NA | NA | 1,200 | Regular Procedure | S200044 |
| SM | Oral & Maxillofacial Surgery | SM001 | Extraction of impacted tooth under LA | SM001A | Extraction of impacted tooth under LA | 500 | NA | NA | 500 | Regular Procedure | S1600006 |
| SM | Oral & Maxillofacial Surgery | SM002 | Sequestrectomy | SM002A | Sequestrectomy | 1,500 | NA | NA | 1,500 | Regular Procedure | S500076, S1600003 |
| SM | Oral & Maxillofacial Surgery | SM003 | TM joint ankylosis of both jaws - under GA | SM003A | TM joint ankylosis of both jaws - under GA | 15,000 | NA | NA | 15,000 | Regular Procedure | S1600004 |
| SM | Oral & Maxillofacial Surgery | SM004 | Fixation of fracture of jaw | SM004A | Closed reduction (1 jaw) using wires - under LA | 5,000 | NA | NA | 5,000 | Regular Procedure | S1600001 |
| SM | Oral & Maxillofacial Surgery | SM004 | Fixation of fracture of jaw | SM004B | Open reduction (1 jaw) and fixing of plates / wire - under GA | 12,000 | NA | NA | 12,000 | Regular Procedure | S1600002 |
| SM | Oral & Maxillofacial Surgery | SM005 | Surgery for Cyst & tumour of Maxilla / Mandible | SM005A | Enucleation / excision / marsupialization for cyst & tumour of Maxilla under LA | 2,500 | NA | NA | 2,500 | Regular Procedure | S1600007 |
| SM | Oral & Maxillofacial Surgery | SM005 | Surgery for Cyst & tumour of Maxilla / Mandible | SM005B | Enucleation / excision / marsupialization for cyst & tumour of Mandible under LA | 2,500 | NA | NA | 2,500 | Regular Procedure | S1600007 |
| SM | Oral & Maxillofacial Surgery | SM006 | Mandible Tumour Resection and reconstruction / Cancer surgery | SM006A | Mandible Tumour Resection and reconstruction / Cancer surgery | 6,000 | NA | NA | 6,000 | Regular Procedure | S1600008 |
| SM | Oral & Maxillofacial Surgery | SM007 | Release of fibrous bands & grafting - in (OSMF) treatment under GA | SM007A | Release of fibrous bands & grafting - in (OSMF) treatment under GA | 3,000 | NA | NA | 3,000 | Regular Procedure | S1600005 |
| SN | Neurosurgery | SN001 | Depressed Fracture | SN001A | Depressed Fracture | 40,000 | NA | NA | 40,000 | Regular Procedure | S800047 |
| SN | Neurosurgery | SN002 | CranioPlasty | SN002A | CranioPlasty with Endogenous graft | 20,000 | NA | NA | 20,000 | Regular Procedure | S800007 |
| SN | Neurosurgery | SN002 | CranioPlasty | SN002B | CranioPlasty with Exogenous graft | 20,000 | NA | Implant for "CranioPlasty with Exogenous graft" - To be decided by SHA | 20000 + Implant Price | Regular Procedure | S800008 |
| SN | Neurosurgery | SN003 | Twist Drill Craniostomy | SN003A | Twist Drill Craniostomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S800051 |
| SN | Neurosurgery | SN004 | Craniospinesis | SN004A | Craniospinesis | 28,000 | NA | NA | 28,000 | Regular Procedure | S800009 |
| SN | Neurosurgery | SN005 | Meningocele | SN005A | Anterior | 36,000 | NA | NA | 36,000 | Regular Procedure | S800019 |
| SN | Neurosurgery | SN005 | Meningocele | SN005B | Lumbar | 36,000 | NA | NA | 36,000 | Regular Procedure | S800020 |
| SN | Neurosurgery | SN005 | Meningocele | SN005C | Occipital | 50,000 | NA | NA | 50,000 | Regular Procedure | S800021 |
| SN | Neurosurgery | SN006 | Surgery for tumour meninges | SN006A | Gocussa | 50,000 | NA | NA | 50,000 | Regular Procedure | S800042 |
| SN | Neurosurgery | SN006 | Surgery for tumour meninges | SN006B | Posterior | 50,000 | NA | NA | 50,000 | Regular Procedure | S800043 |
| SN | Neurosurgery | SN007 | Duroplasty | SN007A | Duroplasty with Endogenous graft | 12,500 | NA | NA | 12,500 | Regular Procedure | S800010 |
| SN | Neurosurgery | SN007 | Duroplasty | SN007B | Duroplasty with Exogenous graft | 12,500 | NA | Implant for "Duroplasty - Exogenous" - To be decided by SHA | 12500 + Implant Price | Regular Procedure | S800011 |
| SN | Neurosurgery | SN008 | Burr hole surgery | SN008A | Burr hole | 7,000 | NA | NA | 7,000 | Regular Procedure | S800002 |
| SN | Neurosurgery | SN008 | Burr hole surgery | SN008B | Burr hole surgery with chronic Sub Dural Haematoma | 20,000 | NA | NA | 20,000 | Regular Procedure | S800003 |
| SN | Neurosurgery | SN009 | Surgery for Haematoma - Intracranial | SN009A | Head injuries | 55,000 | NA | NA | 55,000 | Regular Procedure | S800012 |
| SN | Neurosurgery | SN009 | Surgery for Haematoma - Intracranial | SN009B | Hypertensive | 50,000 | NA | NA | 50,000 | Regular Procedure | S800013 |
| SN | Neurosurgery | SN009 | Surgery for Haematoma - Intracranial | SN009C | Child - subdural | 50,000 | NA | NA | 50,000 | Regular Procedure | S800014 |
| SN | Neurosurgery | SN010 | Excision of Brain Abscess | SN010A | Excision of Brain Abscess | 36,000 | NA | NA | 36,000 | Regular Procedure | S800059 |
| SN | Neurosurgery | SN011 | Abscess Tapping | SN011A | Abscess Tapping | 20,000 | Single - 20000 Multiple - 30000 | NA | Single - 20000 Multiple - 30000 | Regular Procedure | S800057, S800058 |
| SN | Neurosurgery | SN012 | Epilepsy Surgery | SN012A | Epilepsy Surgery | 50,000 | NA | NA | 50,000 | Regular Procedure | S800078 |
| SN | Neurosurgery | SN013 | Brain Biopsy | SN013A | Brain Biopsy | 15,000 | NA | NA | 15,000 | Regular Procedure | S800045 |
| SN | Neurosurgery | SN014 | Excision of Orbital Tumour | SN014A | Excision of Orbital Tumour | 40,000 | NA | NA | 40,000 | Regular Procedure | S800082 |
| SN | Neurosurgery | SN015 | Excision of Brain Tumor Supratentorial | SN015A | Parasagittal | 50,000 | NA | NA | 50,000 | Regular Procedure | S800052 |
| SN | Neurosurgery | SN015 | Excision of Brain Tumor Supratentorial | SN015B | Basal | 50,000 | NA | NA | 50,000 | Regular Procedure | S800053 |
| SN | Neurosurgery | SN015 | Excision of Brain Tumor Supratentorial | SN015C | Brainstem | 50,000 | NA | NA | 50,000 | Regular Procedure | S800054 |
| SN | Neurosurgery | SN015 | Excision of Brain Tumor Supratentorial | SN015D | C P Angle | 50,000 | NA | NA | 50,000 | Regular Procedure | S800055 |
| SN | Neurosurgery | SN015 | Excision of Brain Tumor Supratentorial | SN015E | Supratentorial & others | 55,000 | NA | NA | 55,000 | Regular Procedure | S800056 |
| SN | Neurosurgery | SN016 | Stereotactic Lesioning | SN016A | Stereotactic Lesioning | 60,000 | NA | NA | 60,000 | Regular Procedure | S800065 |
| SN | Neurosurgery | SN017 | Trans Sphenoidal Surgery | SN017A | Trans Sphenoidal Surgery | 50,000 | NA | NA | 50,000 | Regular Procedure | S800040 |
| SN | Neurosurgery | SN018 | Trans oral Surgery | SN018A | Trans oral Surgery | 40,000 | NA | NA | 40,000 | Regular Procedure | S800071 |
| SN | Neurosurgery | SN019 | Transoral surgery (Anterior) and CV Junction (Posterior Sterilisation) | SN019A | Transoral surgery (Anterior) and CV Junction (Posterior Sterilisation) | 55,000 | NA | Implant for "Transoral surgery (Anterior) and CV Junction (Posterior Sterilisation)" | 55000 + Implant Price | Regular Procedure | S800070 |
| SN | Neurosurgery | SN020 | External Ventricular Drainage (EVD) including antibiotics | SN020A | External Ventricular Drainage (EVD) including antibiotics | 30,000 | NA | NA | 30,000 | Regular Procedure | S800062 |
| SN | Neurosurgery | SN021 | Ventricular Puncture | SN021A | Ventricular Puncture | 15,000 | NA | NA | 15,000 | Regular Procedure | S800044 |
| SN | Neurosurgery | SN022 | Shunt Surgery | SN022A | Ventriculo - peritoneal | 30,000 | NA | NA | 30,000 | Regular Procedure | S800025 |
| SN | Neurosurgery | SN022 | Shunt Surgery | SN022B | Ventriculo - pleural | 30,000 | NA | NA | 30,000 | Regular Procedure | S800025 |
| SN | Neurosurgery | SN022 | Shunt Surgery | SN022C | Ventriculo - atial | 30,000 | NA | NA | 30,000 | Regular Procedure | S800025 |
| SN | Neurosurgery | SN022 | Shunt Surgery | SN022D | Theco - peritoneal | 30,000 | NA | NA | 30,000 | Regular Procedure | S800025 |
| SN | Neurosurgery | SN023 | Aneurysm Clipping including angiogram | SN023A | Aneurysm Clipping including angiogram | 50,000 | NA | Clip for Aneurysm (3) - 15000 | 95,000 | Regular Procedure | S800060 |
| SN | Neurosurgery | SN024 | Superficial Temporal Artery (STA): middle cerebral artery (MCA) or (other EC - IC) Bypass procedure | SN024A | Superficial Temporal Artery (STA): middle cerebral artery (MCA) or (other EC - IC) Bypass procedure | 60,000 | NA | NA | 60,000 | Regular Procedure | S800081 |
| SN | Neurosurgery | SN025 | Arterio venous malformation (AVM) excision | SN025A | Intracranial | 50,000 | NA | NA | 50,000 | Regular Procedure | S800079, S1300071, S1300086, S1300087 |

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|----|---|-------|---|--------|---|--------|------------------------------------|--|------------------------------------|-------------------|---------------------------------------|
| SN | Neurosurgery | SN025 | Arterio venous malformation (AVM) excision | SN025B | Intrasinhal | 50,000 | NA | NA | 50,000 | Regular Procedure | S800079, S1330071, S1300086, S1300087 |
| SN | Neurosurgery | SN025 | Arterio venous malformation (AVM) excision | SN025C | Scalp | 25,000 | NA | NA | 25,000 | Regular Procedure | S800080 |
| SN | Neurosurgery | SN026 | Foramen Magnum Decompression | SN026A | Foramen Magnum Decompression | 45,000 | NA | NA | 45,000 | Regular Procedure | S800072 |
| SN | Neurosurgery | SN027 | Skull Traction | SN027A | Skull Traction | 8,000 | NA | NA | 8,000 | Regular Procedure | S800026 |
| SN | Neurosurgery | SN028 | Posterior Cervical Discectomy without implant | SN028A | Posterior Cervical Discectomy without implant | 30,000 | NA | NA | 30,000 | Regular Procedure | S800066 |
| SN | Neurosurgery | SN029 | Posterior Cervical Fusion with implant (Lateral mass fixation) | SN029A | Posterior Cervical Fusion with implant (Lateral mass fixation) | 50,000 | NA | Implant for "Posterior Cervical Fusion with implant (Lateral mass fixation)" | 50,000 | Regular Procedure | S800067 |
| SN | Neurosurgery | SN030 | Cervical Disc Multiple level without Fusion | SN030A | Cervical Disc Multiple level without Fusion | 40,000 | NA | NA | 40,000 | Regular Procedure | S800068 |
| SN | Neurosurgery | SN031 | Excision of Cervical Ribs | SN031A | Excision of Cervical Ribs | 20,000 | Single - 20000 Multiple - 30000 | NA | Single - 20000 Multiple - 30000 | Regular Procedure | S800005, S800006 |
| SN | Neurosurgery, Orthopedics | SN032 | Thoracic / Lumbar Corpectomy with fusion | SN032A | Thoracic Corpectomy with fusion | 60,000 | NA | Implant for "Thoracic Corpectomy with fusion" | 60,000 | Regular Procedure | S800069 |
| SN | Neurosurgery, Orthopedics | SN032 | Thoracic / Lumbar Corpectomy with fusion | SN032B | Lumbar Corpectomy with fusion | 60,000 | NA | Implant for "Lumbar Corpectomy with fusion" | 60,000 | Regular Procedure | S800069 |
| SN | Neurosurgery | SN033 | Lumbar Discectomy | SN033A | Lumbar Discectomy | 30,000 | NA | NA | 30,000 | Regular Procedure | S800018 |
| SN | Neurosurgery, Orthopedics | SN034 | Laminectomy | SN034A | Laminectomy with Fusion | 40,000 | NA | NA | 40,000 | Regular Procedure | S800016 |
| SN | Neurosurgery, Orthopedics | SN034 | Laminectomy | SN034B | Laminectomy with Fusion and fixation | 40,000 | NA | Implant for Laminectomy with Fusion and | 50,000 | Regular Procedure | S800015 |
| SN | Neurosurgery | SN035 | Neurectomy | SN035A | Neurectomy | 16,000 | NA | NA | 16,000 | Regular Procedure | S800017 |
| SN | Neurosurgery, ENT, Oral & Maxillofacial Surgery | SN035 | Neurectomy | SN035B | Neurectomy - Trigeminal | 16,500 | NA | NA | 16,500 | Regular Procedure | S800049 |
| SN | Neurosurgery | SN036 | Micro discectomy | SN036A | Cervical | 40,000 | NA | NA | 40,000 | Regular Procedure | S800022 |
| SN | Neurosurgery | SN036 | Micro discectomy | SN036B | Lumbar | 40,000 | NA | NA | 40,000 | Regular Procedure | S800023 |
| SN | Neurosurgery | SN037 | Surgery for Spinal Canal Stenosis | SN037A | Surgery for Spinal Canal Stenosis | 40,000 | NA | NA | 40,000 | Regular Procedure | S800027 |
| SN | Neurosurgery, Orthopedics | SN038 | Spine - Decompression & Fusion | SN038A | Spine - Decompression & Fusion | 40,000 | NA | NA | 40,000 | Regular Procedure | S800028 |
| SN | Neurosurgery, Orthopedics | SN038 | Spine - Decompression & Fusion | SN038B | Spine - Decompression & Fusion with fixation | 40,000 | NA | Implant for Spine - Decompression & Fusion with fixation - 10000 | 50,000 | Regular Procedure | S800029 |
| SN | Neurosurgery | SN039 | Spine - Extradural Haematoma | SN039A | Spine - Extradural Haematoma | 30,000 | NA | NA | 30,000 | Regular Procedure | S800032 |
| SN | Neurosurgery | SN039 | Spine - Extradural Haematoma | SN039B | Spine - Extradural Haematoma with fixation | 30,000 | NA | Implant for Spine - Extradural Haematoma with fixation - 10000 | 40,000 | Regular Procedure | S800033 |
| SN | Neurosurgery | SN040 | Spine - Intradural Haematoma | SN040A | Spine - Intradural Haematoma | 40,000 | NA | NA | 40,000 | Regular Procedure | S800036 |
| SN | Neurosurgery | SN040 | Spine - Intradural Haematoma | SN040B | Spine - Intradural Haematoma with fixation | 40,000 | NA | Implant for Spine - Intradural Haematoma with fixation - 10000 | 50,000 | Regular Procedure | S800037 |
| SN | Neurosurgery | SN041 | Spine - Extradural Tumour | SN041A | Spine - Extradural Tumour | 30,000 | NA | NA | 30,000 | Regular Procedure | S800030 |
| SN | Neurosurgery | SN041 | Spine - Extradural Tumour | SN041B | Spine - Extradural Tumour with fixation | 30,000 | NA | Implant for Spine - Extradural Tumour with fixation - 10000 | 40,000 | Regular Procedure | S800031 |
| SN | Neurosurgery | SN042 | Spine - Intradural Tumour | SN042A | Spine - Intradural Tumour | 40,000 | NA | NA | 40,000 | Regular Procedure | S800034 |
| SN | Neurosurgery | SN042 | Spine - Intradural Tumour | SN042B | Spine - Intradural Tumour with fixation | 40,000 | NA | Implant for Spine - Intradural Tumour with fixation - 10000 | 50,000 | Regular Procedure | S800035 |
| SN | Neurosurgery | SN043 | Spine - Intramedullary Tumour | SN043A | Spine - Intramedullary Tumour | 50,000 | NA | NA | 50,000 | Regular Procedure | S800038 |
| SN | Neurosurgery | SN043 | Spine - Intramedullary Tumour | SN043B | Spine - Intramedullary Tumour with fixation | 50,000 | NA | Implant for Spine - Intramedullary Tumour | 60,000 | Regular Procedure | S800039 |
| SN | Neurosurgery | SN044 | R. F. Lesioning for Trigeminal Neuralgia | SN044A | R. F. Lesioning for Trigeminal Neuralgia | 16,500 | NA | NA | 16,500 | Regular Procedure | S800050 |
| SN | Neurosurgery | SN045 | Brachial Plexus - Repair | SN045A | Brachial Plexus - Repair | 27,000 | NA | NA | 27,000 | Regular Procedure | S800024 |
| SN | Neurosurgery, Orthopedics | SN046 | Carpal Tunnel Release | SN046A | Carpal Tunnel Release | 10,000 | NA | NA | 10,000 | Regular Procedure | S800004 |
| SN | Neurosurgery | SN047 | Nerve Decompression | SN047A | Nerve Decompression | 16,000 | NA | NA | 16,000 | Regular Procedure | S800075 |
| SN | Neurosurgery | SN048 | Cranial Nerve Anastomosis | SN048A | Cranial Nerve Anastomosis | 32,000 | NA | NA | 32,000 | Regular Procedure | S800046 |
| SN | Neurosurgery | SN049 | Peripheral Nerve Surgery | SN049A | Minor | 15,000 | NA | NA | 15,000 | Regular Procedure | S800077 |
| SN | Neurosurgery | SN049 | Peripheral Nerve Surgery | SN049B | Major | 30,000 | NA | NA | 30,000 | Regular Procedure | S800076 |
| SN | Neurosurgery | SN050 | Nerve Biopsy excluding Hensens | SN050A | Nerve Biopsy excluding Hensens | 7,000 | NA | NA | 7,000 | Regular Procedure | S800048 |
| SN | Neurosurgery | SN051 | Muscle Biopsy with report | SN051A | Muscle Biopsy with report | 7,000 | NA | NA | 7,000 | Regular Procedure | S800074 |
| SN | Neurosurgery | SN052 | Anterior Craniotomy | SN052A | Anterior Craniotomy | 50,000 | NA | NA | 50,000 | Regular Procedure | S800001 |
| SN | Neurosurgery | SN053 | Spina Bifida Surgery | SN053A | Spina Bifida Surgery | 36,000 | NA | NA | 36,000 | Regular Procedure | S800064 |
| SN | Neurosurgery | SN054 | Gamma Knife radiosurgery (GKRS) / SRS for tumours / Arteriovenous malformation (AVM) | SN054A | Gamma Knife radiosurgery (GKRS) / SRS for tumours / Arteriovenous malformation (AVM) | 75,000 | NA | NA | 75,000 | Regular Procedure | S800083 |
| SO | Obstetrics & Gynecology | SO001 | Lap. Salpingo-oophorectomy | SO001A | Lap. Salpingo-oophorectomy | 14,000 | NA | NA | 14,000 | Regular Procedure | S400026 |
| SO | Obstetrics & Gynecology, Surgical Oncology, Pediatric Surgery | SO002 | Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy | SO002A | Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy | 38,000 | NA | NA | 38,000 | Regular Procedure | S400008 |
| SO | Obstetrics & Gynecology | SO003 | Laparoscopic tubal surgeries (for any indication including ectopic pregnancy) | SO003A | Laparoscopic tubal surgeries (for any indication including ectopic pregnancy) | 13,900 | NA | NA | 13,900 | Regular Procedure | S400028, S400058 |
| SO | Obstetrics & Gynecology | SO004 | Procedure on Fallopian Tube for establishing Tubal Patency | SO004A | Procedure on Fallopian Tube for establishing Tubal Patency | 11,600 | NA | NA | 11,600 | Regular Procedure | S400050 |
| SO | Obstetrics & Gynecology | SO005 | Laparotomy for broad ligament haematoma | SO005A | Laparotomy for broad ligament haematoma | 16,000 | NA | NA | 16,000 | Regular Procedure | S400051, S400059 |
| SO | Obstetrics & Gynecology | SO006 | Abdominal Myomectomy | SO006A | Abdominal Myomectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | S400002 |
| SO | Obstetrics & Gynecology | SO007 | Hysteroscopic myomectomies | SO007A | Hysteroscopic myomectomies | 9,900 | NA | NA | 9,900 | Regular Procedure | S400030 |
| SO | Obstetrics & Gynecology | SO008 | Polypectomy | SO008A | Polypectomy | 1,500 | NA | NA | 1,500 | Regular Procedure | S200001 |
| SO | Obstetrics & Gynecology | SO009 | Hysteroscopic polypectomy | SO009A | Hysteroscopic polypectomy | 7,200 | NA | NA | 7,200 | Regular Procedure | S400032 |
| SO | Obstetrics & Gynecology, Surgical Oncology | SO010 | Hysterectomy | SO010A | Abdominal Hysterectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | New Package |

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|----|---|-------|---|--------|---|--------|---|---------------------------|---|-----------------------|-------------------|
| SO | Obstetrics & Gynecology, Surgical Oncology | SO010 | Hysterectomy | SO010B | Abdominal Hysterectomy + Salpingo-oophorectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | S400001 |
| SO | Obstetrics & Gynecology | SO010 | Hysterectomy | SO010C | Non descent vaginal hysterectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | S400009 |
| SO | Obstetrics & Gynecology | SO010 | Hysterectomy | SO010D | Vaginal hysterectomy with anterior and posterior colpoproctorrhaphy | 20,000 | NA | NA | 20,000 | Regular Procedure | S400010 |
| SO | Obstetrics & Gynecology, Pediatric Surgery | SO010 | Hysterectomy | SO010E | Laparoscopic hysterectomy (TLH) | 20,000 | NA | NA | 20,000 | Regular Procedure | S400023 |
| SO | Obstetrics & Gynecology, Pediatric Surgery | SO010 | Hysterectomy | SO010F | Laparoscopically assisted vaginal hysterectomy (LAVH) | 20,000 | NA | NA | 20,000 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO011 | Caesarean hysterectomy | SO011A | Caesarean hysterectomy | 20,000 | NA | NA | 20,000 | Regular Procedure | S400035 |
| SO | Obstetrics & Gynecology | SO012 | Manchester Repair | SO012A | Manchester Repair | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO013 | Surgeries for Prolapse - Sling Surgeries | SO013A | Surgeries for Prolapse - Sling Surgeries | 28,900 | NA | Sling - 5000 | 33,900 | Regular Procedure | S400003 |
| SO | Obstetrics & Gynecology | SO014 | Hysterotomy | SO014A | Hysterotomy | 5,000 | NA | NA | 5,000 | Regular Procedure | S400005 |
| SO | Obstetrics & Gynecology | SO015 | Lap. Surgery for Endometriosis (Other than Hysterectomy) | SO015A | Lap. Surgery for Endometriosis (Other than Hysterectomy) | 11,200 | NA | NA | 11,200 | Regular Procedure | S400054, S400055 |
| SO | Obstetrics & Gynecology | SO016 | Diagnostic hysteroscopy | SO016A | With biopsy | 6,000 | NA | NA | 6,000 | Regular Procedure | S400029 |
| SO | Obstetrics & Gynecology | SO016 | Diagnostic hysteroscopy | SO016B | Without biopsy | 6,000 | NA | NA | 6,000 | Regular Procedure | S400029 |
| SO | Obstetrics & Gynecology | SO017 | Hysteroscopic IUCD removal | SO017A | Hysteroscopic IUCD removal | 4,700 | NA | NA | 4,700 | Regular Procedure | S400033 |
| SO | Obstetrics & Gynecology | SO018 | D&C (Dilatation&curettage) | SO018A | D&C (Dilatation&curettage) | 3,000 | NA | NA | 3,000 | Regular Procedure | S400068 |
| SO | Obstetrics & Gynecology | SO019 | Dilation and Evacuation (D&E) | SO019A | Dilation and Evacuation (D&E) | 5,000 | NA | NA | 5,000 | Regular Procedure | S400017 |
| SO | Obstetrics & Gynecology | SO020 | Pyometra drainage | SO020A | Pyometra drainage | 5,000 | NA | NA | 5,000 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO021 | Intrauterine transfusions | SO021A | Intrauterine transfusions | 11,000 | NA | NA | 11,000 | Regular Procedure | S400079 |
| SO | Obstetrics & Gynecology | SO022 | Hysteroscopic adhesiolysis | SO022A | Hysteroscopic adhesiolysis | 6,900 | NA | NA | 6,900 | Regular Procedure | S400031 |
| SO | Obstetrics & Gynecology | SO023 | Laparoscopic adhesiolysis | SO023A | Laparoscopic adhesiolysis | 6,000 | NA | NA | 6,000 | Stand Alone Procedure | S400027, S100179 |
| SO | Obstetrics & Gynecology | SO024 | Trans - vaginal tape / Trans-obturator tape | SO024A | Trans-vaginal tape | 15,200 | NA | Tension free Vaginal Tape | 15,200 | Regular Procedure | S400052 |
| SO | Obstetrics & Gynecology | SO024 | Trans - vaginal tape / Trans-obturator tape | SO024B | Trans-obturator tape | 15,200 | NA | Trans Obturator Tape | 15,200 | Regular Procedure | S400052 |
| SO | Obstetrics & Gynecology, Urology | SO025 | Sacrocolpopexy (Abdominal) | SO025A | Open | 23,900 | NA | Mesh - 15 X 15 - 5000 | 28,900 | Regular Procedure | S400012 |
| SO | Obstetrics & Gynecology, Urology | SO025 | Sacrocolpopexy (Abdominal) | SO025B | Lap. | 23,900 | NA | Mesh - 15 X 15 - 5000 | 28,900 | Regular Procedure | S400012 |
| SO | Obstetrics & Gynecology | SO026 | LLETZ (including PAP smear and colposcopy) | SO026A | LLETZ (including PAP smear and colposcopy) | 9,900 | NA | NA | 9,900 | Regular Procedure | S400015 |
| SO | Obstetrics & Gynecology | SO027 | Vaginal Sacrospinus fixation with repair | SO027A | Vaginal Sacrospinus fixation with repair | 15,000 | NA | NA | 15,000 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO028 | Excision of Vaginal Septum (vaginal route) | SO028A | Excision of Vaginal Septum (vaginal route) | 14,500 | NA | NA | 14,500 | Regular Procedure | S400074 |
| SO | Obstetrics & Gynecology, Pediatric Surgery | SO029 | Hymenectomy for imperforate hymen | SO029A | Hymenectomy for imperforate hymen | 3,000 | NA | NA | 3,000 | Regular Procedure | S400075 |
| SO | Obstetrics & Gynecology | SO030 | Anterior & Posterior Colpoproctorrhaphy | SO030A | Anterior & Posterior Colpoproctorrhaphy | 8,000 | NA | NA | 8,000 | Regular Procedure | S400066 |
| SO | Obstetrics & Gynecology | SO031 | Vaginoplasty (McIndoe procedure) | SO031A | Vaginoplasty (McIndoe procedure) | 11,000 | NA | NA | 11,000 | Regular Procedure | S400014 |
| SO | Obstetrics & Gynecology, Urology | SO032 | Vaginal repair for vesico-vaginal fistula | SO032A | Vaginal repair for vesico-vaginal fistula | 34,000 | NA | NA | 34,000 | Regular Procedure | S400011 |
| SO | Obstetrics & Gynecology, Pediatric Surgery | SO033 | Rectovaginal fistula repair | SO033A | Rectovaginal fistula repair | 24,000 | NA | NA | 24,000 | Regular Procedure | S400013 |
| SO | Obstetrics & Gynecology | SO034 | Vulval Hamatoma drainage | SO034A | Vulval Hamatoma drainage | 3,000 | NA | NA | 3,000 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology, Surgical Oncology | SO035 | Vulvectomy simple | SO035A | Vulvectomy simple | 15,000 | NA | NA | 15,000 | Regular Procedure | S400020 |
| SO | Obstetrics & Gynecology, Surgical Oncology | SO036 | Radical Vulvectomy with Inguinal and Pelvic lymph node dissection | SO036A | Radical Vulvectomy with Inguinal and Pelvic lymph node dissection | 38,500 | NA | NA | 38,500 | Regular Procedure | S1500044, S400021 |
| SO | Obstetrics & Gynecology | SO037 | Abdomino Perineal repair for Mullerian Anomaly | SO037A | Abdomino Perineal repair for Mullerian Anomaly | 20,000 | NA | NA | 20,000 | Regular Procedure | S400053 |
| SO | Obstetrics & Gynecology | SO038 | Pelvic Abscess Management including Colpotomy | SO038A | Pelvic Abscess Management including Colpotomy | 1,200 | NA | NA | 1,200 | Regular Procedure | S100105, S400016 |
| SO | Obstetrics & Gynecology, Pediatric Surgery, Surgical Oncology | SO039 | Diagnostic / Staging laparoscopy | SO039A | Diagnostic / Staging laparoscopy | 9,700 | NA | NA | 9,700 | Regular Procedure | S400022 |
| SO | Obstetrics & Gynecology | SO040 | Laparotomy for benign disorders | SO040A | Ectopic | 14,000 | NA | NA | 14,000 | Regular Procedure | S400044 |
| SO | Obstetrics & Gynecology | SO040 | Laparotomy for benign disorders | SO040B | PID | 14,000 | NA | NA | 14,000 | Regular Procedure | S400044 |
| SO | Obstetrics & Gynecology | SO041 | Laparoscopic cystectomy | SO041A | Laparoscopic cystectomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S400025 |
| SO | Obstetrics & Gynecology | SO042 | Cystocele - Anterior repair | SO042A | Cystocele - Anterior repair | 6,000 | NA | NA | 6,000 | Regular Procedure | S400065 |
| SO | Obstetrics & Gynecology | SO043 | Burch | SO043A | Abdominal | 30,000 | NA | NA | 30,000 | Regular Procedure | S400004 |
| SO | Obstetrics & Gynecology | SO043 | Burch | SO043B | Laparoscopic | 30,000 | NA | NA | 30,000 | Regular Procedure | S400004 |
| SO | Obstetrics & Gynecology | SO044 | Electro Cauterisation / Cryo Surgery | SO044A | Electro Cauterisation / Cryo Surgery | 4,000 | NA | NA | 4,000 | Regular Procedure | S400070 |
| SO | Obstetrics & Gynecology | SO045 | EUA for (minor girls / unmarried sexually inactive / victims of sexual abuse) | SO045A | EUA for (minor girls / unmarried sexually inactive / victims of sexual abuse) | 2,000 | NA | NA | 2,000 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO046 | Hospitalisation for Antenatal Complications | SO046A | Hospitalisation for Antenatal Complications | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO047 | Amniocentesis | SO047A | Amniocentesis | 14,500 | NA | NA | 14,500 | Regular Procedure | S400076 |
| SO | Obstetrics & Gynecology | SO048 | Chorionic villus sampling | SO048A | Chorionic villus sampling | 14,500 | NA | NA | 14,500 | Regular Procedure | S400077 |
| SO | Obstetrics & Gynecology | SO049 | Cordocentesis | SO049A | Cordocentesis | 14,500 | NA | NA | 14,500 | Regular Procedure | S400078 |
| SO | Obstetrics & Gynecology | SO050 | McDonald's stitch | SO050A | McDonald's stitch | 4,000 | NA | NA | 4,000 | Regular Procedure | S400048 |
| SO | Obstetrics & Gynecology | SO051 | Shirodkar's stitch | SO051A | Shirodkar's stitch | 4,000 | NA | NA | 4,000 | Regular Procedure | S400049 |
| SO | Obstetrics & Gynecology | SO052 | Medical management of ectopic pregnancy | SO052A | Medical management of ectopic pregnancy | 1,800 | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | NA | Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500 | Regular Procedure | New Package |
| SO | Obstetrics & Gynecology | SO053 | Medical Termination of Pregnancy | SO053A | MTP upto 8 weeks | 3,500 | NA | NA | 3,500 | Regular Procedure | S400047 |
| SO | Obstetrics & Gynecology | SO053 | Medical Termination of Pregnancy | SO053B | MTP 8 to 12 weeks | 5,000 | NA | NA | 5,000 | Regular Procedure | S400046 |

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| SO | Obstetrics & Gynecology | SO053 | Medical Termination of Pregnancy | SO053C | MTP > 12 weeks | 6,500 | NA | NA | 6,500 | Regular Procedure | S400045 |
| SO | Obstetrics & Gynecology | SO054 | High risk delivery | SO054A | Pre-mature delivery | 11,500 | NA | NA | 11,500 | Regular Procedure | S400036, S400037 |
| SO | Obstetrics & Gynecology | SO054 | High risk delivery | SO054B | Mothers with eclampsia / imminent eclampsia / severe pre-eclampsia | 11,500 | NA | NA | 11,500 | Regular Procedure | S400038 |
| SO | Obstetrics & Gynecology | SO054 | High risk delivery | SO054C | Major Fetal malformation requiring intervention immediately after birth | 11,500 | NA | NA | 11,500 | Regular Procedure | S400040 |
| SO | Obstetrics & Gynecology | SO054 | High risk delivery | SO054D | Mothers with severe anaemia (<7 g/dL) | 11,500 | NA | NA | 11,500 | Regular Procedure | S400041 |
| SO | Obstetrics & Gynecology | SO054 | High risk delivery | SO054E | Other maternal and fetal conditions as per guidelines-eg previous caesarean section, diabetes, severe growth retardation, etc that qualify for high risk delivery | 11,500 | NA | NA | 11,500 | Regular Procedure | S400042 |
| SO | Obstetrics & Gynecology | SO055 | Manual removal of placenta | SO055A | Manual removal of placenta | 8,500 | NA | NA | 8,500 | Regular Procedure | S400043 |
| SO | Obstetrics & Gynecology | SO056 | Secondary suturing of episiotomy | SO056A | Secondary suturing of episiotomy | 2,500 | NA | NA | 2,500 | Regular Procedure | S400073 |
| SO | Obstetrics & Gynecology | SO057 | Caesarean Delivery | SO057A | Caesarean Delivery | 11,500 | NA | NA | 11,500 | Regular Procedure | S400034, S400039 |
| SO | Obstetrics & Gynecology | SO058 | Re exploration after laparotomy / Caesarean Section | SO058A | Re exploration after Caesarean Section | 14,000 | NA | NA | 14,000 | Regular Procedure | S400071 |
| SO | Obstetrics & Gynecology | SO058 | Re exploration after laparotomy / Caesarean Section | SO058B | Re exploration after laparotomy | 14,000 | NA | NA | 14,000 | Regular Procedure | S400071 |
| SO | Obstetrics & Gynecology | SO059 | Vulvo vaginal cyst enucleation / drainage | SO059A | Vulvo vaginal cyst enucleation | 4,700 | NA | NA | 4,700 | Regular Procedure | S400019, S400063, S400064 |
| SO | Obstetrics & Gynecology | SO059 | Vulvo vaginal cyst enucleation / drainage | SO059B | Vulvo vaginal cyst drainage | 4,700 | NA | NA | 4,700 | Regular Procedure | S400019 |
| SP | Plastic & Reconstructive Surgery | SP001 | Pressure Sore – Surgery | SP001A | Pressure Sore – Surgery | 30,000 | NA | NA | 30,000 | Regular Procedure | S1000008 |
| SP | Plastic & Reconstructive Surgery | SP002 | Diabetic Foot – Surgery | SP002A | Diabetic Foot – Surgery | 30,000 | NA | NA | 30,000 | Regular Procedure | S1000009 |
| SP | Plastic & Reconstructive Surgery | SP003 | Revascularization of limb / digit | SP003A | Revascularization of limb / digit | 25,000 | NA | NA | 25,000 | Regular Procedure | S1000002 |
| SP | Plastic & Reconstructive Surgery | SP004 | Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants) | SP004A | Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants) | 30,000 | NA | Prosthesis for Ear Pinna Reconstruction | 30,000 | Regular Procedure | S1000001 |
| SP | Plastic & Reconstructive Surgery | SP005 | Scalp avulsion reconstruction | SP005A | Scalp avulsion reconstruction | 50,000 | NA | NA | 50,000 | Regular Procedure | S1000006 |
| SP | Plastic & Reconstructive Surgery | SP006 | Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant) | SP006A | Tissue Expander for disfigurement following burns | 50,000 | NA | Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity | 50,000 | Regular Procedure | S1000005 |
| SP | Plastic & Reconstructive Surgery | SP006 | Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant) | SP006B | Tissue Expander for disfigurement following trauma | 50,000 | NA | Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity | 50,000 | Regular Procedure | S1000005 |
| SP | Plastic & Reconstructive Surgery | SP006 | Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant) | SP006C | Tissue Expander for disfigurement following congenital deformity | 50,000 | NA | Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity | 50,000 | Regular Procedure | S1000005 |
| SP | Plastic & Reconstructive Surgery | SP007 | Hemangioma | SP007A | Sclerotherapy under GA | 35,000 | NA | NA | 35,000 | Regular Procedure | S1000003 |
| SP | Plastic & Reconstructive Surgery | SP007 | Hemangioma | SP007B | Debulking | 35,000 | NA | NA | 35,000 | Regular Procedure | S1000004 |
| SP | Plastic & Reconstructive Surgery | SP007 | Hemangioma | SP007C | Excision | 35,000 | NA | NA | 35,000 | Regular Procedure | S1000004, S1000007, S1000008 |
| SP | Plastic & Reconstructive Surgery | SP008 | NPWT | SP008A | NPWT | 2,000 | NA | NA | 2,000 | Add - On Procedure | S1000007 |
| SS | Pediatric Surgery, Oral & Maxillofacial Surgery, Plastic & Reconstructive Surgery | SS001 | Cleft Lip and Palate Surgery (per stage) | SS001A | Cleft Lip and Palate Surgery (per stage) | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400034, S100145, S100146, S100147, S1000008 |
| SS | Pediatric Surgery | SS002 | Ankyloglossia | SS002A | Ankyloglossia Minor | 5,000 | NA | NA | 5,000 | Regular Procedure | S1400002 |
| SS | Pediatric Surgery | SS002 | Ankyloglossia | SS002B | Ankyloglossia Major | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400001 |
| SS | Pediatric Surgery | SS003 | Anti GERD Surgery | SS003A | Anti GERD Surgery | 10,000 | NA | NA | 10,000 | Regular Procedure | S1400016 |
| SS | Pediatric Surgery | SS004 | Gastrostomy + Esophagoscopy + Threading | SS004A | Gastrostomy + Esophagoscopy + Threading | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400019 |
| SS | Pediatric Surgery | SS005 | Ladd's Procedure | SS005A | Ladd's Procedure | 30,000 | NA | NA | 30,000 | Regular Procedure | S1400028 |
| SS | Pediatric Surgery | SS006 | Duplication Cyst Excision | SS006A | Duplication Cyst Excision | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400017 |
| SS | Pediatric Surgery | SS007 | Intussusception | SS007A | Non – Operative Reduction in infants | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400026 |
| SS | Pediatric Surgery | SS007 | Intussusception | SS007B | Operative in infants | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400027, S1000087 |
| SS | Pediatric Surgery | SS008 | Surgery for Hirschsprung's Disease | SS008A | Myectomy | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400021 |
| SS | Pediatric Surgery | SS008 | Surgery for Hirschsprung's Disease | SS008B | Pull Through | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400022 |
| SS | Pediatric Surgery | SS008 | Surgery for Hirschsprung's Disease | SS008C | Rectal Biopsy – Punch | 10,000 | NA | NA | 10,000 | Regular Procedure | S1400023 |
| SS | Pediatric Surgery | SS008 | Surgery for Hirschsprung's Disease | SS008D | Rectal Biopsy – Open | 10,000 | NA | NA | 10,000 | Regular Procedure | S1400024 |
| SS | Pediatric Surgery | SS008 | Surgery for Hirschsprung's Disease | SS008E | Sphincterotomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400025 |
| SS | Pediatric Surgery | SS009 | Rectal Polypectomy - Sigmoidoscopic Under GA | SS009A | Rectal Polypectomy - Sigmoidoscopic Under GA | 8,000 | NA | NA | 8,000 | Regular Procedure | S1400029 |
| SS | Pediatric Surgery | SS010 | Ano Rectal Malformation | SS010A | Abd - Perineal PSARP | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400010 |
| SS | Pediatric Surgery | SS010 | Ano Rectal Malformation | SS010B | Anoplasty | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400011 |
| SS | Pediatric Surgery | SS010 | Ano Rectal Malformation | SS010C | Cutback | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400012 |
| SS | Pediatric Surgery | SS010 | Ano Rectal Malformation | SS010D | PSARP | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400013 |
| SS | Pediatric Surgery | SS010 | Ano Rectal Malformation | SS010E | Redo - Pullthrough | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400014 |
| SS | Pediatric Surgery | SS010 | Ano Rectal Malformation | SS010F | Transposition | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400015 |
| SS | Pediatric Surgery | SS011 | Fecal Fistula Closure | SS011A | Fecal Fistula Closure | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400018 |
| SS | Pediatric Surgery | SS012 | GI Tumor Excision | SS012A | GI Tumor Excision | 30,000 | NA | NA | 30,000 | Regular Procedure | S1400020 |
| SS | Pediatric Surgery | SS013 | Congenital Diaphragmatic Hernia | SS013A | Congenital Diaphragmatic Hernia | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400031 |
| SS | Pediatric Surgery | SS014 | Exomphalos / Gastroschisis | SS014A | Exomphalos | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400033 |
| SS | Pediatric Surgery | SS014 | Exomphalos / Gastroschisis | SS014B | Gastroschisis | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400033 |

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| SS | Pediatric Surgery | SS015 | Hernia & Hydrocele | SS015A | Hernia & Hydrocele | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400003 |
| SS | Pediatric Surgery | SS016 | Retro - Peritoneal Lymphangioma Excision | SS016A | Retro - Peritoneal Lymphangioma Excision | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400030 |
| SS | Pediatric Surgery | SS017 | Surgery for Sacrococcygeal Teratoma | SS017A | Surgery for Sacrococcygeal Teratoma | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400004, S100203 |
| SS | Pediatric Surgery | SS018 | Surgery for Congenital Lobar Emphysema | SS018A | Surgery for Congenital Lobar Emphysema | 25,000 | NA | NA | 25,000 | Regular Procedure | S1400032 |
| SS | Pediatric Surgery | SS019 | Undescended Testis | SS019A | Bilateral - Palpable + Nonpalpable | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400005 |
| SS | Pediatric Surgery | SS019 | Undescended Testis | SS019B | Bilateral Palpable | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400006 |
| SS | Pediatric Surgery | SS019 | Undescended Testis | SS019C | Bilateral Non - Palpable | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400007 |
| SS | Pediatric Surgery | SS019 | Undescended Testis | SS019D | Unilateral - Palpable | 15,000 | NA | NA | 15,000 | Regular Procedure | S1400009 |
| SS | Pediatric Surgery | SS019 | Undescended Testis | SS019E | Reexploration / Second Stage | 20,000 | NA | NA | 20,000 | Regular Procedure | S1400008 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST001 | Conservative Management of Head Injury | ST001A | Severe | 1,000 | Routine Ward - 1000 | NA | Routine Ward - 1000 | Regular Procedure | New Package |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST001 | Conservative Management of Head Injury | ST001B | Depressed Fracture | 5,000 | Routine Ward - 5000 | NA | Routine Ward - 5000 | Regular Procedure | New Package |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery, Oral & Maxillofacial Surgery | ST002 | Head injury with repair of Facio-Maxillary Injury & fixations (including implants) | ST002A | Head injury with repair of Facio-Maxillary Injury & fixations (including implants) | 31,000 | NA | Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000 | 35,000 | Regular Procedure | S600004 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST003 | Craniotomy and evacuation of Haematoma with fixation of fracture of long bone | ST003A | Subdural hematoma along with fixation of fracture of single long bone | 60,000 | NA | NA | 60,000 | Regular Procedure | S600006 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST003 | Craniotomy and evacuation of Haematoma with fixation of fracture of long bone | ST003B | Extradural hematoma along with fixation of fracture of single long bone | 60,000 | NA | NA | 60,000 | Regular Procedure | S600006 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST003 | Craniotomy and evacuation of Haematoma with fixation of fracture of long bone | ST003C | Subdural hematoma along with fixation of fracture of 2 or more long bone. | 75,000 | NA | NA | 75,000 | Regular Procedure | S600007 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST003 | Craniotomy and evacuation of Haematoma with fixation of fracture of long bone | ST003D | Extradural hematoma along with fixation of fracture of 2 or more long bone. | 75,000 | NA | NA | 75,000 | Regular Procedure | S600007 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST004 | Management of Chest injury with fracture of Long bone | ST004A | Management of Chest injury with fixation of Single Long bone | 30,000 | NA | Implant for "One fracture of long bone (with implants)" - 5000 | 35,000 | Regular Procedure | S600010 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST004 | Management of Chest injury with fracture of Long bone | ST004B | Management of Chest injury with fixation of 2 or more Long bones | 45,000 | NA | NA | 45,000 | Regular Procedure | S600011 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST005 | Management of Visceral injury and fracture long bone | ST005A | Surgical intervention for Visceral injury and fixation of fracture of single long bone | 30,000 | NA | NA | 30,000 | Regular Procedure | S600008 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST005 | Management of Visceral injury and fracture long bone | ST005B | Surgical intervention for Visceral injury and fixation of fracture of 2 or more long bones | 45,000 | NA | NA | 45,000 | Regular Procedure | S600009 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST006 | Internal fixation of Pelvicacetabular fracture | ST006A | Internal fixation of Pelvicacetabular fracture | 40,000 | NA | NA | 40,000 | Regular Procedure | S600005 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST007 | Internal fixation with Flap cover Surgery for wound in compound fracture | ST007A | Internal fixation with Flap cover Surgery for wound in compound fracture | 40,000 | NA | NA | 40,000 | Regular Procedure | S600003 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST008 | Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery | ST008A | Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery | 30,000 | NA | NA | 30,000 | Regular Procedure | S600012 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST009 | Management of Nerve Plexus / Tendon injuries | ST009A | Nerve Plexus injury repair | 50,000 | NA | NA | 50,000 | Regular Procedure | S600001 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST009 | Management of Nerve Plexus / Tendon injuries | ST009B | Nerve Plexus injury reconstruction | 50,000 | NA | NA | 50,000 | Regular Procedure | S600001 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST009 | Management of Nerve Plexus / Tendon injuries | ST009C | Tendon injury repair | 50,000 | NA | NA | 50,000 | Regular Procedure | S600001 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST009 | Management of Nerve Plexus / Tendon injuries | ST009D | Tendon injury reconstruction | 50,000 | NA | NA | 50,000 | Regular Procedure | S600001 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST009 | Management of Nerve Plexus / Tendon injuries | ST009E | Tendon Transfer | 50,000 | NA | NA | 50,000 | Regular Procedure | S600001 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST010 | Plexus injury along with Vascular injury repair / graft | ST010A | Plexus injury along with Vascular injury repair | 60,000 | NA | NA | 60,000 | Regular Procedure | S600002 |
| ST | Polytrauma, Orthopedics, Neurosurgery, General Surgery | ST010 | Plexus injury along with Vascular injury repair / graft | ST010B | Plexus injury along with Vascular injury graft | 60,000 | NA | NA | 60,000 | Regular Procedure | S600002 |
| SU | Urology & Pediatric Surgery | SU001 | Adrenalectomy | SU001A | Open | 27,500 | U/L - 27500 B/L - 32500 | NA | U/L - 27500 B/L - 32500 | Regular Procedure | S700001, S700003 |
| SU | Urology & Pediatric Surgery | SU001 | Adrenalectomy | SU001B | Lap. | 27,500 | U/L - 27500 B/L - 32500 | NA | U/L - 27500 B/L - 32500 | Regular Procedure | S700002, S700004 |
| SU | Urology, Pediatric Surgery | SU002 | Renal Cyst deroofing or Marsupialization | SU002A | Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S700034, S700035 |
| SU | Urology, Pediatric Surgery | SU002 | Renal Cyst deroofing or Marsupialization | SU002B | Lap. | 25,000 | NA | NA | 25,000 | Regular Procedure | S700035 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU003 | Nephrectomy | SU003A | For Benign pathology - Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700006 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU003 | Nephrectomy | SU003B | For Benign pathology - Lap. | 27,500 | NA | NA | 27,500 | Regular Procedure | S700007 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU003 | Nephrectomy | SU003C | Radical (Renal tumor) - Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700008 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU003 | Nephrectomy | SU003D | Radical (Renal tumor) - Lap. | 27,500 | NA | NA | 27,500 | Regular Procedure | S700009 |

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| SU | Urology, Pediatric Surgery, Surgical Oncology | SU004 | Nephrectomy - Partial or Hemi | SU004A | Open | 42,000 | NA | NA | 42,000 | Regular Procedure | S700010 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU004 | Nephrectomy - Partial or Hemi | SU004B | Lap. | 42,000 | NA | NA | 42,000 | Regular Procedure | S700011 |
| SU | Urology | SU005 | Nephrolithotomy | SU005A | Open | 30,000 | NA | NA | 30,000 | Regular Procedure | S700030, S700031 |
| SU | Urology | SU005 | Nephrolithotomy | SU005B | Anatrophic | 30,000 | NA | NA | 30,000 | Regular Procedure | S700031 |
| SU | Urology | SU006 | Open Nephrolithotomy - Follow Up | SU006A | Open Nephrolithotomy - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology | SU007 | PCNL (Percutaneous Nephrolithotomy) | SU007A | PCNL (Percutaneous Nephrolithotomy) | 35,000 | U/L - 35000 B/L - 40000 | NA | U/L - 35000 B/L - 40000 | Regular Procedure | S700024, S700025 |
| SU | Urology, Pediatric Surgery, Interventional Neurophysiology | SU008 | Nephrostomy - Percutaneous ultrasound guided | SU008A | Nephrostomy - Percutaneous ultrasound guided | 14,000 | NA | NA | 14,000 | Regular Procedure | S700036 |
| SU | Urology | SU009 | Nephrostomy (PCN) - Follow Up | SU009A | Nephrostomy (PCN) - Follow Up | 1,200 | NA | NA | 1,200 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU010 | Nephro ureterectomy (Benign) | SU010A | Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700012 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU010 | Nephro ureterectomy (Benign) | SU010B | Lap. | 27,500 | NA | NA | 27,500 | Regular Procedure | S700013 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU011 | Nephro ureterectomy with cuff of bladder | SU011A | Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700014 |
| SU | Urology, Pediatric Surgery, Surgical Oncology | SU011 | Nephro ureterectomy with cuff of bladder | SU011B | Lap. | 27,500 | NA | NA | 27,500 | Regular Procedure | S700015 |
| SU | Urology | SU013 | Perinephric Abscess drainage | SU013A | Open | 14,000 | NA | NA | 14,000 | Regular Procedure | S700033, S700032 |
| SU | Urology | SU013 | Perinephric Abscess drainage | SU013B | Percutaneous | 14,000 | NA | NA | 14,000 | Regular Procedure | S700032 |
| SU | Urology | SU014 | Ureterscopy + Stone removal with lithotripsy | SU014A | Lower Ureter | 28,000 | U/L - 28000 B/L - 43000 | NA | U/L - 28000 B/L - 43000 | Regular Procedure | S700039, S700041 |
| SU | Urology | SU014 | Ureterscopy + Stone removal with lithotripsy | SU014B | Upper Ureter | 28,000 | U/L - 28000 B/L - 43000 | NA | U/L - 28000 B/L - 43000 | Regular Procedure | S700040, S700041, S700042 |
| SU | Urology | SU015 | URSL / URSL - Laser - Follow Up | SU015A | URSL / URSL - Laser - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology | SU016 | Extracorporeal shock - wave Lithotripsy (ESWL) | SU016A | Extracorporeal shock - wave Lithotripsy (ESWL) stone, with or without stent (one side) | 18,500 | NA | DJ Stent - 200 | 18,700 | Regular Procedure | S700026, S700027 |
| SU | Urology | SU017 | ESWL - Follow Up | SU017A | ESWL - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU018 | Ureterolithotomy | SU018A | Open | 20,000 | NA | NA | 20,000 | Regular Procedure | S700037 |
| SU | Urology, Pediatric Surgery | SU018 | Ureterolithotomy | SU018B | Lap. | 20,000 | NA | NA | 20,000 | Regular Procedure | S700038 |
| SU | Urology | SU019 | Lap Ureterolithotomy - Follow Up | SU019A | Lap Ureterolithotomy - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology | SU020 | Open Ureterolithotomy - Follow Up | SU020A | Open Ureterolithotomy - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU021 | Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy | SU021A | Pyeloplasty - Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700016 |
| SU | Urology, Pediatric Surgery | SU021 | Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy | SU021B | Pyeloplasty - Laparoscopic | 27,500 | NA | NA | 27,500 | Regular Procedure | S700017 |
| SU | Urology, Pediatric Surgery | SU021 | Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy | SU021C | Pyeloureterostomy - Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700016 |
| SU | Urology, Pediatric Surgery | SU021 | Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy | SU021D | Pyeloureterostomy - Laparoscopic | 27,500 | NA | NA | 27,500 | Regular Procedure | S700017 |
| SU | Urology, Pediatric Surgery | SU021 | Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy | SU021E | Pyelopyelostomy - Open | 27,500 | NA | NA | 27,500 | Regular Procedure | S700016 |
| SU | Urology, Pediatric Surgery | SU021 | Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy | SU021F | Pyelopyelostomy - Laparoscopic | 27,500 | NA | NA | 27,500 | Regular Procedure | S700017 |
| SU | Urology | SU022 | Pyeloplasty | SU022A | Pyeloplasty - Follow Up | 1,500 | NA | NA | 1,500 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU023 | Ureterocyclostomy | SU023A | Ureterocyclostomy - Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S700020 |
| SU | Urology, Pediatric Surgery | SU023 | Ureterocyclostomy | SU023B | Ureterocyclostomy - Laparoscopic | 25,000 | NA | NA | 25,000 | Regular Procedure | S700021 |
| SU | Urology, Pediatric Surgery | SU024 | Pyelolithotomy | SU024A | Open | 28,000 | NA | NA | 28,000 | Regular Procedure | S700028 |
| SU | Urology, Pediatric Surgery | SU024 | Pyelolithotomy | SU024B | Lap. | 28,000 | NA | NA | 28,000 | Regular Procedure | S700029 |
| SU | Urology | SU025 | Internal Ureterotomy including cystoscopy as an independent procedure | SU025A | Internal Ureterotomy including cystoscopy as an independent procedure | 10,000 | NA | NA | 10,000 | Regular Procedure | S700043, S700123 |
| SU | Urology | SU026 | Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping) | SU026A | Open | 28,000 | NA | NA | 28,000 | Regular Procedure | S700050 |
| SU | Urology | SU026 | Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping) | SU026B | Lap. | 28,000 | NA | NA | 28,000 | Regular Procedure | S700051 |
| SU | Urology, Pediatric Surgery | SU027 | Ureterostomy | SU027A | Ureterostomy (Cutaneous) | 20,000 | NA | NA | 20,000 | Regular Procedure | S700042 |
| SU | Urology, Pediatric Surgery | SU028 | Uretero-ureterostomy | SU028A | Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S700022 |
| SU | Urology, Pediatric Surgery | SU028 | Uretero-ureterostomy | SU028B | Lap. | 25,000 | NA | NA | 25,000 | Regular Procedure | S700023 |
| SU | Urology, Obstetrics & Gynecology | SU029 | Uretero-vaginal / Uterine fistula repair | SU029A | Uretero - vaginal fistula repair - Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S700048 |
| SU | Urology, Obstetrics & Gynecology | SU029 | Uretero-vaginal / Uterine fistula repair | SU029B | Uretero - Uterine fistula repair - Open | 25,000 | NA | NA | 25,000 | Regular Procedure | S700048 |
| SU | Urology, Obstetrics & Gynecology | SU029 | Uretero-vaginal / Uterine fistula repair | SU029C | Uretero - vaginal fistula repair - Laparoscopic | 25,000 | NA | NA | 25,000 | Regular Procedure | S700049 |
| SU | Urology, Obstetrics & Gynecology | SU029 | Uretero-vaginal / Uterine fistula repair | SU029D | Uretero - Uterine fistula repair - Laparoscopic | 25,000 | NA | NA | 25,000 | Regular Procedure | S700049 |
| SU | Urology, Pediatric Surgery | SU030 | Ureteric reimplantation | SU030A | Open | 23,000 | U/L - 23000 B/L - 33000 | NA | U/L - 23000 B/L - 33000 | Regular Procedure | S700044, S700045 |

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|----|---|-------|--|--------|--|--------|----------------------------|-------------------------------------|----------------|----------------------------|-----------------------|---------------------|
| SU | Urology, Pediatric Surgery | SU030 | Ureteric reimplantation | SU030B | Lap. | 23,000 | U/L - 23000 B/L - 33000 | NA | NA | U/L - 23000 B/L - 33000 | Regular Procedure | S700046, S700047 |
| SU | Urology | SU031 | Boari flap for ureteric stricture | SU031A | Open | 30,000 | NA | NA | NA | 30,000 | Regular Procedure | S700052 |
| SU | Urology | SU031 | Boari flap for ureteric stricture | SU031B | Lap. | 30,000 | NA | NA | NA | 30,000 | Regular Procedure | S700053 |
| SU | Urology | SU032 | Ileal replacement for ureteric stricture | SU032A | Ileal replacement for ureteric stricture | 46,000 | NA | NA | NA | 46,000 | Regular Procedure | S700054 |
| SU | Urology, Pediatric Surgery | SU033 | DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram | SU033A | DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram | 9,800 | NA | NA | DJ Stent - 200 | 10,000 | Regular Procedure | S700055, S700056 |
| SU | Urology | SU034 | DJ Stent Removal | SU034A | DJ Stent Removal | 5,000 | NA | NA | NA | 5,000 | Regular Procedure | New Package |
| SU | Urology | SU035 | Ureterocolic incision including cystoscopy, ureteric catheterization, retrograde pyelogram | SU035A | Ureterocolic incision including cystoscopy, ureteric catheterization, retrograde pyelogram | 15,000 | NA | NA | NA | 15,000 | Regular Procedure | S700058 |
| SU | Urology | SU036 | Ureteric sampling including cystoscopy, ureteric catheterization, retrograde pyelogram | SU036A | Ureteric sampling including cystoscopy, ureteric catheterization, retrograde pyelogram | 11,000 | NA | NA | NA | 11,000 | Regular Procedure | S700057 |
| SU | Urology, Pediatric Surgery | SU037 | Acute management of upper urinary tract trauma - conservative | SU037A | Acute management of upper urinary tract trauma - conservative | 2,000 | Routine Ward - 2000 | NA | NA | Routine Ward - 2000 | Regular Procedure | S700159 |
| SU | Urology | SU038 | Endopyelotomy | SU038A | Retrograde with laser / bugbee | 25,000 | NA | NA | NA | 25,000 | Regular Procedure | S700018 |
| SU | Urology | SU038 | Endopyelotomy | SU038B | Antegrade with laser / bugbee | 25,000 | NA | NA | NA | 25,000 | Regular Procedure | S700019 |
| SU | Urology | SU039 | Open Pyelolithotomy - Follow Up | SU039A | Open Pyelolithotomy - Follow Up | 1,200 | NA | NA | NA | 1,200 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU040 | Cystolithotomy - Open, including cystoscopy | SU040A | Open - including cystoscopy | 18,500 | NA | NA | NA | 18,500 | Regular Procedure | S700060 |
| SU | Urology, Pediatric Surgery | SU041 | Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy | SU041A | Cystolithotripsy endoscopic, including cystoscopy | 18,500 | NA | NA | NA | 18,500 | Regular Procedure | S700061 |
| SU | Urology, Pediatric Surgery | SU041 | Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy | SU041B | Urethral Stone removal endoscopic, including cystoscopy | 18,500 | NA | NA | NA | 18,500 | Regular Procedure | S700061 |
| SU | Urology, Pediatric Surgery | SU042 | Diagnostic Cystoscopy | SU042A | Diagnostic Cystoscopy | 6,500 | NA | NA | NA | 6,500 | Regular Procedure | S700067 |
| SU | Urology, Surgical Oncology, Pediatric Surgery | SU043 | Partial Cystectomy | SU043A | Open | 23,000 | NA | NA | NA | 23,000 | Regular Procedure | S700073 |
| SU | Urology, Surgical Oncology, Pediatric Surgery | SU043 | Partial Cystectomy | SU043B | Lap. | 23,000 | NA | NA | NA | 23,000 | Regular Procedure | S700074 |
| SU | Urology | SU044 | Partial Cystectomy - Follow Up | SU044A | Partial Cystectomy - Follow Up | 1,000 | NA | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU045 | Augmentation cystoplasty | SU045A | Open | 30,000 | NA | NA | NA | 30,000 | Regular Procedure | S700089 |
| SU | Urology, Pediatric Surgery | SU045 | Augmentation cystoplasty | SU045B | Lap. | 30,000 | NA | NA | NA | 30,000 | Regular Procedure | S700090 |
| SU | Urology | SU046 | Deflux for VUR | SU046A | Deflux for VUR | 1,200 | NA | NA | NA | 1,200 | Regular Procedure | New Package |
| SU | Urology | SU047 | Bladder Diverticulectomy | SU047A | Bladder Diverticulectomy - Follow Up | 1,000 | NA | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU048 | Open bladder diverticulectomy with / without ureteric re-implantation | SU048A | Open bladder diverticulectomy with / without ureteric re-implantation | 25,000 | NA | NA | NA | 25,000 | Regular Procedure | S700091 |
| SU | Urology, Pediatric Surgery | SU049 | Bladder injury repair (with or without urethral injury) | SU049A | Bladder injury repair (with or without urethral injury) | 23,000 | NA | NA | NA | 23,000 | Regular Procedure | S700070, S700071 |
| SU | Urology, Pediatric Surgery | SU050 | Bladder injury repair with colostomy (with or without urethral injury) | SU050A | Bladder injury repair with colostomy (with or without urethral injury) | 27,500 | NA | NA | NA | 27,500 | Regular Procedure | S700071, S700072 |
| SU | Urology, Pediatric Surgery | SU051 | Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant | SU051A | Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant | 65,000 | NA | NA | NA | 65,000 | Regular Procedure | S700069 |
| SU | Urology, Pediatric Surgery | SU052 | Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics) | SU052A | Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics) | 14,300 | NA | NA | NA | 14,300 | Regular Procedure | S700154 |
| SU | Urology, Pediatric Surgery | SU053 | Y V Plasty of Bladder Neck / Bladder Neck Reconstruction | SU053A | Y V Plasty of Bladder Neck / Bladder Neck Reconstruction | 23,000 | NA | NA | NA | 23,000 | Regular Procedure | S700088 |
| SU | Urology | SU054 | Bladder Neck incision - Endoscopic | SU054A | Bladder Neck incision - Endoscopic | 15,000 | NA | NA | NA | 15,000 | Regular Procedure | S700068 |
| SU | Urology, Surgical Oncology | SU055 | TURBT (Transurethral Resection of the Bladder Tumor) | SU055A | TURBT (Transurethral Resection of the Bladder Tumor) | 27,500 | NA | NA | NA | 27,500 | Regular Procedure | S700062 |
| SU | Urology, Surgical Oncology | SU056 | TURBT - Restage | SU056A | TURBT - Restage | 18,000 | NA | NA | NA | 18,000 | Regular Procedure | S700063 |
| SU | Urology | SU057 | Post TURBT - Check Cystoscopy (Per sitting) with cold-cup biopsy | SU057A | Post TURBT - Check Cystoscopy (Per sitting) with cold-cup biopsy | 10,000 | NA | NA | NA | 10,000 | Regular Procedure | S700066 |
| SU | Urology | SU058 | Urachal Cyst excision | SU058A | Urachal Cyst excision - Open | 18,500 | NA | NA | NA | 18,500 | Regular Procedure | S700059 |
| SU | Urology | SU058 | Urachal Cyst excision | SU058B | Urachal Cyst excision - Laparoscopic | 18,500 | NA | NA | NA | 18,500 | Regular Procedure | New Package |
| SU | Urology | SU059 | VVF Repair - Follow Up | SU059A | VVF Repair - Follow Up | 1,500 | NA | NA | NA | 1,500 | Follow - Up Procedure | New Package |
| SU | Urology, Medical Oncology | SU060 | Intravesical BCG / Mitomycin | SU060A | Induction cycles | 15,000 | NA | NA | NA | 15,000 | Regular Procedure | S700064 |
| SU | Urology, Medical Oncology | SU060 | Intravesical BCG / Mitomycin | SU060B | Maintenance | 30,000 | NA | NA | NA | 30,000 | Regular Procedure | S700065 |
| SU | Urology, Pediatric Surgery | SU061 | Suprapubic Drainage - Closed / Trocar | SU061A | Suprapubic Drainage - Closed / Trocar | 5,000 | NA | NA | NA | 5,000 | Regular Procedure | S700081, S700082 |
| SU | Urology, Surgical Oncology | SU062 | Stress incontinence surgery | SU062A | Stress incontinence surgery - Open | 23,000 | NA | BIS standard sling for women - 5000 | NA | 28,000 | Regular Procedure | S700130, S700132 |
| SU | Urology | SU063 | Repair of stress incontinence - Follow Up | SU063A | Repair of stress incontinence - Follow Up | 1,000 | NA | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU064 | Emergency management of Acute retention of Urine | SU064A | Emergency management of Acute retention of Urine | 2,000 | Routine Ward - 2000 | NA | NA | Routine Ward - 2000 | Regular Procedure | S700158 |
| SU | Urology, Pediatric Surgery | SU065 | Meatotomy / Meatoplasty | SU065A | Meatotomy | 3,500 | NA | NA | NA | 3,500 | Regular Procedure | S700112 |
| SU | Urology, Pediatric Surgery | SU065 | Meatotomy / Meatoplasty | SU065B | Meatoplasty | 3,500 | NA | NA | NA | 3,500 | Regular Procedure | S700111 |
| SU | Urology, Pediatric Surgery | SU066 | Urethroplasty | SU066A | Urethroplasty - End to end | 28,000 | NA | NA | NA | 28,000 | Regular Procedure | S700114, S700118 |
| SU | Urology, Pediatric Surgery | SU066 | Urethroplasty | SU066B | Urethroplasty - Substitution - single stage | 28,000 | NA | NA | NA | 28,000 | Regular Procedure | S700115 |
| SU | Urology, Pediatric Surgery | SU066 | Urethroplasty | SU066C | Urethroplasty - Substitution - two stage | 41,500 | NA | NA | NA | 41,500 | Regular Procedure | S700116 |

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| SU | Urology, Pediatric Surgery | SU066 | Urethroplasty | SU066D | Urethroplasty - Transpubic | 32,000 | NA | NA | 32,000 | Regular Procedure | S700117 |
| SU | Urology | SU067 | Urethroplasty Follow Up | SU067A | Urethroplasty Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU068 | Urethral Dilatation | SU068A | Non endoscopic as an independent procedure | 2,000 | NA | NA | 2,000 | Regular Procedure | S700121 |
| SU | Urology, Pediatric Surgery | SU068 | Urethral Dilatation | SU068B | Endoscopic as an independent procedure | 5,000 | NA | NA | 5,000 | Regular Procedure | S700122 |
| SU | Urology, Pediatric Surgery | SU069 | Perineal Urethrostomy without closure | SU069A | Perineal Urethrostomy without closure | 20,000 | NA | NA | 20,000 | Regular Procedure | S700119 |
| SU | Urology, Pediatric Surgery | SU070 | Post. Urethral Valve fulguration | SU070A | Post. Urethral Valve fulguration | 14,000 | NA | NA | 14,000 | Regular Procedure | S700113 |
| SU | Urology, Pediatric Surgery, Plastic & Reconstructive Surgery | SU071 | Hypospadias repair | SU071A | Single stage | 28,000 | NA | NA | 28,000 | Regular Procedure | S700124 |
| SU | Urology, Pediatric Surgery, Plastic & Reconstructive Surgery | SU071 | Hypospadias repair | SU071B | Two or more stage (First Stage) | 12,000 | NA | NA | 12,000 | Regular Procedure | S700125 |
| SU | Urology, Pediatric Surgery, Plastic & Reconstructive Surgery | SU071 | Hypospadias repair | SU071C | Two or more stage (Intermediate Stage) | 2 | NA | NA | 2 | Regular Procedure | S700125 |
| SU | Urology, Pediatric Surgery, Plastic & Reconstructive Surgery | SU071 | Hypospadias repair | SU071D | Two or more stage (Final Stage) | 30,000 | NA | NA | 30,000 | Regular Procedure | S700125 |
| SU | Urology | SU072 | Hypospadias Repair - Follow Up | SU072A | Hypospadias Repair - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery, Emergency | SU073 | Emergency management of Hematuria | SU073A | Emergency management of Hematuria | 2,000 | Routine Ward - 2000 | NA | Routine Ward - 2000 | Regular Procedure | S700157 |
| SU | Urology | SU074 | Excision of Urethral Caruncle | SU074A | Excision of Urethral Caruncle | 5,000 | NA | NA | 5,000 | Regular Procedure | S700110 |
| SU | Urology, Obstetrics & Gynecology, Pediatric | SU075 | Urethrovaginal fistula repair | SU075A | Urethrovaginal fistula repair | 30,000 | NA | NA | 30,000 | Regular Procedure | S700087 |
| SU | Urology, Pediatric Surgery | SU076 | Urethrorectal fistula repair | SU076A | Urethrorectal fistula repair | 40,000 | NA | NA | 40,000 | Regular Procedure | S700120 |
| SU | Urology | SU077 | Open simple prostatectomy for BPH | SU077A | Open simple prostatectomy for BPH | 27,500 | NA | NA | 27,500 | Regular Procedure | S700092 |
| SU | Urology | SU078 | Radical prostatectomy | SU078A | Open | 50,000 | NA | NA | 50,000 | Regular Procedure | S700106 |
| SU | Urology | SU078 | Radical prostatectomy | SU078B | Lap. | 50,000 | NA | NA | 50,000 | Regular Procedure | S700107 |
| SU | Urology | SU079 | Holmium Laser Prostatectomy | SU079A | Holmium Laser Prostatectomy | 40,000 | NA | NA | 40,000 | Regular Procedure | S700094 |
| SU | Urology | SU080 | TURP-Transurethral Resection of the Prostate, BPH | SU080A | Monopolar | 27,500 | NA | NA | 27,500 | Regular Procedure | S700093, S700095, S700097, S700098, S700099, S700100, S700101, S700102, S700103, S700104 |
| SU | Urology | SU080 | TURP-Transurethral Resection of the Prostate, BPH | SU080B | Bipolar | 27,500 | NA | NA | 27,500 | Regular Procedure | S700093, S700095, S700097, S700098, S700099, S700100, S700101, S700102, S700103, S700104 |
| SU | Urology | SU081 | Transrectal Ultrasound guided prostate biopsy (minimum 12 core) | SU081A | Transrectal Ultrasound guided prostate biopsy (minimum 12 core) | 10,000 | NA | NA | 10,000 | Regular Procedure | S700108 |
| SU | Urology, Surgical Oncology | SU082 | Penectomy | SU082A | Partial Penectomy | 15,000 | NA | NA | 15,000 | Regular Procedure | S700133 |
| SU | Urology, Surgical Oncology | SU082 | Penectomy | SU082B | Total Penectomy + Perineal Urethrostomy | 25,000 | NA | NA | 25,000 | Regular Procedure | S700134 |
| SU | Urology | SU083 | Surgery for Priapism | SU083A | Aspiration | 15,000 | NA | NA | 15,000 | Regular Procedure | S700153 |
| SU | Urology | SU083 | Surgery for Priapism | SU083B | Shunt | 15,000 | NA | NA | 15,000 | Regular Procedure | S700153 |
| SU | Urology | SU084 | Surgery for Priapism - Follow Up | SU084A | Surgery for Priapism - Follow Up | 1,000 | NA | NA | 1,000 | Follow - Up Procedure | New Package |
| SU | Urology | SU085 | Penile prosthesis insertion | SU085A | Penile prosthesis insertion | 35,000 | NA | Penile Prosthesis - Malleable - Indian Implant | 35,000 | Regular Procedure | S700152 |
| SU | Urology, Surgical Oncology, Pediatric Surgery | SU086 | Orchiectomy | SU086A | High inguinal | 13,800 | NA | NA | 13,800 | Regular Procedure | S700139 |
| SU | Urology, Surgical Oncology, Pediatric Surgery | SU086 | Orchiectomy | SU086B | Simple | 10,000 | NA | NA | 10,000 | Regular Procedure | S700140 |
| SU | Urology, Surgical Oncology | SU087 | Bilateral Orchiectomy for hormone ablation | SU087A | Bilateral Orchiectomy for hormone ablation | 10,000 | NA | NA | 10,000 | Regular Procedure | S700141 |
| SU | Urology, Pediatric Surgery | SU088 | Orchiopexy | SU088A | Orchiopexy with laparoscopy | 30,000 | U/L - 30000 B/L - 35000 | NA | U/L - 30000 B/L - 35000 | Regular Procedure | S700128, S700129 |
| SU | Urology, Pediatric Surgery | SU088 | Orchiopexy | SU088B | Orchiopexy without laparoscopy - U/L | 15,000 | NA | NA | 15,000 | Regular Procedure | S700126 |
| SU | Urology, Pediatric Surgery | SU088 | Orchiopexy | SU088C | Orchiopexy without laparoscopy - B/L | 15,000 | NA | NA | 15,000 | Regular Procedure | S700127 |
| SU | Urology | SU089 | Surgical Correction of Varicocele | SU089A | Non Microsurgical | 10,000 | U/L - 10000 B/L - 15000 | NA | U/L - 10000 B/L - 15000 | Regular Procedure | S700148, S700150 |
| SU | Urology | SU089 | Surgical Correction of Varicocele | SU089B | Microsurgical | 15,000 | U/L - 15000 B/L - 20000 | NA | U/L - 15000 B/L - 20000 | Regular Procedure | S700149, S700151 |
| SU | Urology, Surgical Oncology, Obstetrics & Gynecology | SU090 | Radical Retroperitoneal lymph node dissection | SU090A | Open | 36,500 | NA | NA | 36,500 | Regular Procedure | S700142, S700143 |

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|----|---|-------|--|--------|---|----------|----------------------------|--|---|-----------------------|---|
| SU | Urology, Surgical Oncology, Obstetrics & Gynecology | SU090 | Radical Retroperitoneal lymph node dissection | SU090B | Lap. | 36,500 | NA | NA | 36,500 | Regular Procedure | S700143 |
| SU | Urology, Surgical Oncology | SU091 | Ilio-Inguinal lymphadenectomy | SU091A | Ilio-Inguinal lymphadenectomy | 18,500 | U/L - 18500 B/L - 23500 | NA | U/L - 18500 B/L - 23500 | Regular Procedure | S700135, S700136, S700137, S700138 |
| SU | Urology, Obstetrics & Gynecology | SU092 | Hysterectomy as part of VVF / uterovaginal fistula repair | SU092A | Hysterectomy as part of VVF / uterovaginal fistula repair | 5,000 | NA | NA | 5,000 | Add - On Procedure | S700086 |
| SU | Urology | SU093 | PCNL - Follow Up | SU093A | PCNL - Follow Up | 1,200 | NA | NA | 1,200 | Follow - Up Procedure | New Package |
| SU | Urology, Pediatric Surgery | SU094 | Emergency management of Ureteric stone - Package for evaluation / investigation (ultrasound + culture) for 3 weeks (medicines) | SU094A | Emergency management of Ureteric stone - Package for evaluation / investigation (ultrasound + culture) for 3 weeks (medicines). | 3,500 | NA | NA | 3,500 | Regular Procedure | S700156 |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001A | Unifocalization of MAPCA | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | New Package |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001B | Isolated Secundum Atrial Septal Defect (ASD) Repair | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | S1300024, S1300051 |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001C | Glenn procedure | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | S1300050 |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001D | Pulmonary Artery Banding | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | New Package |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001E | Systemic - Pulmonary Artery shunt | 1,00,000 | NA | PTFE Patch - Thin - 30000 | 1,30,000 | Regular Procedure | New Package |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001F | Vascular Ring division | 1,00,000 | NA | NA | 1,00,000 | Regular Procedure | New Package |
| SV | CTVS | SV001 | Surgical Correction of Category - I Congenital Heart Disease | SV001G | Coarctation repair | 1,00,000 | NA | Dacron Graft - Straight - 30000 | 1,30,000 | Regular Procedure | S1300047, S1300048 |
| SV | CTVS | SV002 | Surgical Correction of Category - II Congenital Heart Disease | SV002A | ASD closure + Partial Anomalous Venous Drainage Repair | 1,20,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 160000 28000 Pericardial Patch - 18000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 150000 Mechanical Valve - Bileaflet - 160000 Mechanical Valve - Tilting Disc - 148000 Pericardial Patch - 138000 Tissue Valve - 190000 Valve Ring - Mitral - 155000 Valve Ring - Tricuspid - 155000 | Regular Procedure | New Package |
| SV | CTVS | SV002 | Surgical Correction of Category - II Congenital Heart Disease | SV002B | ASD Closure + Mitral procedure | 1,20,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 160000 28000 Pericardial Patch - 18000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 150000 Mechanical Valve - Bileaflet - 160000 Mechanical Valve - Tilting Disc - 148000 Pericardial Patch - 138000 Tissue Valve - 190000 Valve Ring - Mitral - 155000 Valve Ring - Tricuspid - 155000 | Regular Procedure | New Package |
| SV | CTVS | SV002 | Surgical Correction of Category - II Congenital Heart Disease | SV002C | ASD Closure + Tricuspid procedure | 1,20,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 160000 28000 Pericardial Patch - 18000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 150000 Mechanical Valve - Bileaflet - 160000 Mechanical Valve - Tilting Disc - 148000 Pericardial Patch - 138000 Tissue Valve - 190000 Valve Ring - Mitral - 155000 Valve Ring - Tricuspid - 155000 | Regular Procedure | New Package |
| SV | CTVS | SV002 | Surgical Correction of Category - II Congenital Heart Disease | SV002D | ASD Closure + Pulmonary procedure | 1,20,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 160000 28000 Pericardial Patch - 18000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 150000 Mechanical Valve - Bileaflet - 160000 Mechanical Valve - Tilting Disc - 148000 Pericardial Patch - 138000 Tissue Valve - 190000 Valve Ring - Mitral - 155000 Valve Ring - Tricuspid - 155000 | Regular Procedure | New Package |
| SV | CTVS | SV002 | Surgical Correction of Category - II Congenital Heart Disease | SV002E | ASD Closure + Infundibular procedure | 1,20,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 160000 28000 Pericardial Patch - 18000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 150000 Mechanical Valve - Bileaflet - 160000 Mechanical Valve - Tilting Disc - 148000 Pericardial Patch - 138000 Tissue Valve - 190000 Valve Ring - Mitral - 155000 Valve Ring - Tricuspid - 155000 | Regular Procedure | New Package |
| SV | CTVS | SV002 | Surgical Correction of Category - II Congenital Heart Disease | SV002F | VSD closure | 1,20,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 160000 28000 Pericardial Patch - 18000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 150000 Mechanical Valve - Bileaflet - 160000 Mechanical Valve - Tilting Disc - 148000 Pericardial Patch - 138000 Tissue Valve - 190000 Valve Ring - Mitral - 155000 Valve Ring - Tricuspid - 155000 | Regular Procedure | S1200015 |

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|----|------|-------|--|--------|--|----------|----|--|---|-------------------|-------------|
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003A | Ebstein repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300031 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003B | Double switch operation | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300036 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003C | Rastelli Procedure | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | New Package |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003D | Fontan procedure | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 Dacron Graft Straight - 30000 PTFE Graft Straight - 50000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 Dacron Graft Straight - 180000 PTFE Graft Straight - 200000 | Regular Procedure | S1300032 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003E | AP window repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300029 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003F | Arch interruption Repair without VSD closure | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | New Package |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003G | Arch interruption Repair with VSD closure | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300025 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003H | DORV Repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | New Package |

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|----|------|-------|--|--------|------------------------------|----------|----|--|---|-------------------|-------------|
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003Q | VSD + Infundibular procedure | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | New Package |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003R | VSD + Coarctation repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | New Package |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003S | TAPVC Repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300033 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003T | Truncus arteriosus repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300039 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003U | Tetralogy of Fallot Repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300027 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003V | Complete AV canal repair | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300026 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003W | Arterial switch operation | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300035 |
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003X | Senning Operation | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300037 |

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|----|------|-------|--|--------|--|----------|---|--|---|-------------------|---|
| SV | CTVS | SV003 | Surgical Correction of Category - III Congenital Heart Disease | SV003Y | Mustard Operation | 1,50,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 168000 Pericardial Patch - 138000 RV - PA Conduit - 270000 Tissue Valve - 220000 Valve Ring - Mitral - 185000 Valve Ring - Tricuspid - 185000 | Regular Procedure | S1300038 |
| SV | CTVS | SV004 | Coronary artery bypass grafting (CABG), including intra operative balloon pump (if required) | SV004A | Coronary artery bypass grafting (CABG), including intra operative balloon pump (if required) | 1,18,100 | NA | NA | 1,18,100 | Regular Procedure | S1300001, S1300002 |
| SV | CTVS | SV005 | Single Valve Procedure | SV005A | Aortic Valve | 1,19,000 | NA | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Mechanical Valve - Bileaflet - 159000 Mechanical Valve - Tilting Disc - 147000 Tissue Valve - 189000 | Regular Procedure | S1300013, S1300017, S1300018 |
| SV | CTVS | SV005 | Single Valve Procedure | SV005B | Mitral Valve | 1,19,000 | NA | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 | Mechanical Valve - Bileaflet - 159000 Mechanical Valve - Tilting Disc - 147000 Tissue Valve - 189000 Valve Ring - Mitral - 154000 | Regular Procedure | S1300008, S1300011, S1300015, S1300016 |
| SV | CTVS | SV005 | Single Valve Procedure | SV005C | Tricuspid Valve | 1,19,000 | NA | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Tricuspid - 35000 | Mechanical Valve - Bileaflet - 159000 Mechanical Valve - Tilting Disc - 147000 Tissue Valve - 189000 Valve Ring - Tricuspid - 154000 | Regular Procedure | S1300012, S1300019, S1300020 |
| SV | CTVS | SV006 | Double Valve Procedure | SV006A | Double Valve Procedure | 1,42,000 | Aortic Valve - Repair - 142000 Aortic Valve - Replacement - 142000 Mitral Valve - Repair - 142000 Mitral Valve - Replacement - 142000 Tricuspid Valve - Repair - 142000 Tricuspid Valve - Replacement - 142000 | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | Mechanical Valve - Bileaflet - 182000 Mechanical Valve - Tilting Disc - 170000 Tissue Valve - 212000 Valve Ring - Mitral - 177000 Valve Ring - Tricuspid - 177000 | Regular Procedure | S1300021, S1300022 |
| SV | CTVS | SV007 | Triple valve procedure | SV007A | Triple valve procedure | 1,70,000 | Aortic Valve - Repair - 170000 Aortic Valve - Replacement - 170000 Mitral Valve - Repair - 170000 Mitral Valve - Replacement - 170000 Tricuspid Valve - Repair - 170000 Tricuspid Valve - Replacement - 170000 | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | Mechanical Valve - Bileaflet - 210000 Mechanical Valve - Tilting Disc - 198000 Tissue Valve - 240000 Valve Ring - Mitral - 205000 Valve Ring - Tricuspid - 205000 | Regular Procedure | New Package |
| SV | CTVS | SV008 | Closed Mitral Valvotomy including thoracotomy | SV008A | Closed Mitral Valvotomy including thoracotomy | 57,000 | NA | NA | 57,000 | Regular Procedure | S1300009 |
| SV | CTVS | SV009 | Ross Procedure | SV009A | Ross Procedure | 1,50,000 | NA | RV - PA Conduit - 120000 | 2,70,000 | Regular Procedure | S1300023 |
| SV | CTVS | SV010 | Surgery for Hypertrophic Obstructive Cardiomyopathy (HOCM) | SV010A | Surgery for Hypertrophic Obstructive Cardiomyopathy (HOCM) | 1,11,000 | NA | NA | 1,11,000 | Regular Procedure | S1300030 |
| SV | CTVS | SV011 | Pericardial window (via thoracotomy) | SV011A | Pericardial window (via thoracotomy) | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SV | CTVS | SV012 | Pericardiectomy | SV012A | Pericardiectomy | 67,000 | NA | NA | 67,000 | Regular Procedure | S1300052 |
| SV | CTVS | SV013 | Patent Ductus Arteriosus (PDA) Closure via thoracotomy | SV013A | Patent Ductus Arteriosus (PDA) Closure via thoracotomy | 57,000 | NA | NA | 57,000 | Regular Procedure | S1300046 |
| SV | CTVS | SV014 | Aortic Root Replacement Surgery | SV014A | Bental Procedure | 1,50,000 | NA | Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Composite Aortic Valved conduit - Mechanical - 250000 Dacron Graft - Straight - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 178000 Tissue Valve - 220000 | Regular Procedure | S1300040 |
| SV | CTVS | SV014 | Aortic Root Replacement Surgery | SV014B | Aortic Dissection | 1,50,000 | NA | Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Composite Aortic Valved conduit - Mechanical - 250000 Dacron Graft - Straight - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 178000 Tissue Valve - 220000 | Regular Procedure | New Package |
| SV | CTVS | SV014 | Aortic Root Replacement Surgery | SV014C | Aortic Aneurysm | 1,50,000 | NA | Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Composite Aortic Valved conduit - Mechanical - 250000 Dacron Graft - Straight - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 178000 Tissue Valve - 220000 | Regular Procedure | New Package |

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|----|-----------------------|-------|---|--------|---|----------|----|---|--|-------------------|---|
| SV | CTVS | SV014 | Aortic Root Replacement Surgery | SV014D | Valve sparing root replacement | 1,50,000 | NA | Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Composite Aortic Valved conduit - Mechanical - 250000 Dacron Graft - Straight - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 178000 Tissue Valve - 220000 | Regular Procedure | New Package |
| SV | CTVS | SV014 | Aortic Root Replacement Surgery | SV014E | AVR + Root enlargement | 1,50,000 | NA | Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Composite Aortic Valved conduit - Mechanical - 250000 Dacron Graft - Straight - 180000 Mechanical Valve - Bileaflet - 190000 Mechanical Valve - Tilting Disc - 178000 Tissue Valve - 220000 | Regular Procedure | New Package |
| SV | CTVS, General Surgery | SV015 | Aortic Arch Replacement / Thoracoabdominal aneurysm Repair using bypass | SV015A | Aortic Arch Replacement using bypass | 1,50,000 | NA | Arch Graft - 85000 Coselli Graft - 85000 Complex grafts other than Arch Graft | Arch Graft - 235000 Coselli Graft - 235000 Complex grafts other than Arch Graft | Regular Procedure | S1300041 |
| SV | CTVS, General Surgery | SV015 | Aortic Arch Replacement / Thoracoabdominal aneurysm Repair using bypass | SV015B | Thoracoabdominal aneurysm Repair using bypass | 1,50,000 | NA | Arch Graft - 85000 Coselli Graft - 85000 Complex grafts other than Arch Graft | Arch Graft - 235000 Coselli Graft - 235000 Complex grafts other than Arch Graft | Regular Procedure | S1300041 |
| SV | CTVS, General Surgery | SV016 | Aortic Aneurysm Repair | SV016A | Aortic Aneurysm Repair using Cardiopulmonary bypass (CPB) | 1,20,000 | NA | Dacron Graft - Straight - 30000 | 1,50,000 | Regular Procedure | S1300042, S1300073, S1300074, S1300075 |
| SV | CTVS, General Surgery | SV016 | Aortic Aneurysm Repair | SV016B | Aortic Aneurysm Repair using Left Heart Bypass | 1,20,000 | NA | Dacron Graft - Straight - 30000 | 1,50,000 | Regular Procedure | S1300042, S1300073, S1300074, S1300075 |
| SV | CTVS, General Surgery | SV016 | Aortic Aneurysm Repair | SV016C | Aortic Aneurysm Repair without using Cardiopulmonary bypass (CPB) | 65,500 | NA | Dacron Graft - Straight - 30000 | 95,500 | Regular Procedure | S1300042, S1300073, S1300074, S1300075 |
| SV | CTVS, General Surgery | SV016 | Aortic Aneurysm Repair | SV016D | Aortic Aneurysm Repair without using Left Heart Bypass | 65,500 | NA | Dacron Graft - Straight - 30000 | 95,500 | Regular Procedure | S1300042, S1300073, S1300074, S1300075 |
| SV | CTVS | SV017 | Aorto iliac / Aorto femoral bypass (Uni and Bi) | SV017A | Aorto iliac bypass - U/L | 64,500 | NA | Dacron Graft - Bifurcated - 35000 | 99,500 | Regular Procedure | S1300092 |
| SV | CTVS | SV017 | Aorto iliac / Aorto femoral bypass (Uni and Bi) | SV017B | Aorto femoral bypass - U/L | 64,500 | NA | Dacron Graft - Bifurcated - 35000 | 99,500 | Regular Procedure | S1300092 |
| SV | CTVS | SV017 | Aorto iliac / Aorto femoral bypass (Uni and Bi) | SV017C | Aorto iliac bypass - B/L | 64,500 | NA | Dacron Graft - Bifurcated - 35000 | 99,500 | Regular Procedure | S1300079 |
| SV | CTVS | SV017 | Aorto iliac / Aorto femoral bypass (Uni and Bi) | SV017D | Aorto femoral bypass - B/L | 64,500 | NA | Dacron Graft - Bifurcated - 35000 | 99,500 | Regular Procedure | S1300079 |
| SV | CTVS | SV018 | Pulmonary Emblectomy / Thromboendarterectomy | SV018A | Pulmonary Emblectomy | 1,41,000 | NA | NA | 1,41,000 | Regular Procedure | S1300044 |
| SV | CTVS | SV018 | Pulmonary Emblectomy / Thromboendarterectomy | SV018B | Thromboendarterectomy | 1,41,000 | NA | NA | 1,41,000 | Regular Procedure | S1300044, S100240 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019A | Femoro - Femoral Bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300080, S1300081 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019B | Carotid - endarterectomy | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019C | Carotid Body Tumor Excision | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S100152 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019D | Thoracic Outlet syndrome Repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019E | Carotid aneurysm repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S100151 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019F | Subclavian aneurysm repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019G | Axillary aneurysm repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019H | Brachial aneurysm repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019I | Femoral aneurysm repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019J | Popliteal aneurysm repair | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019K | Femoral - popliteal Bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300080, S1300081 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019L | Axillo - Brachial Bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300082 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019M | Carotid - carotid Bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019N | Carotid - subclavian bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019O | Carotid - axillary bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300068 |

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|----|---|-------|---|--------|---|--------|--|--|--|--------------------|---|
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019P | Axillo - femoral bypass - U/L | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300092 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019Q | Axillo - femoral bypass - B/L | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300079 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019R | Aorto - carotid bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | S1300085 |
| SV | CTVS | SV019 | Peripheral Arterial Surgeries | SV019S | Aorto - subclavian bypass | 50,000 | NA | Dacron Graft - Straight - 30000 PTFE Graft - Straight - 50000 | Dacron Graft - Straight - 80000 PTFE Graft - Straight - 100000 | Regular Procedure | New Package |
| SV | CTVS, General Surgery, Pediatric Surgery | SV020 | Thromboembolctomy | SV020A | Thromboembolctomy | 28,000 | NA | NA | 28,000 | Regular Procedure | S1300072, S1300091 |
| SV | CTVS | SV021 | Peripheral arterial injury repair (without bypass) | SV021A | Peripheral arterial injury repair (without bypass) | 30,000 | NA | NA | 30,000 | Regular Procedure | New Package |
| SV | CTVS, Pediatric Surgery | SV022 | Thoracotomy, Thoraco Abdominal Approach | SV022A | Thoracotomy, Thoraco Abdominal Approach | 30,000 | NA | NA | 30,000 | Regular Procedure | S1300060 |
| SV | CTVS, Pediatric Surgery | SV023 | Lung surgery including Thoracotomy | SV023A | Lung cyst exision | 45,000 | NA | NA | 45,000 | Regular Procedure | S1300054, S1300069 |
| SV | CTVS, Pediatric Surgery | SV023 | Lung surgery including Thoracotomy | SV023B | Decortication | 45,000 | NA | NA | 45,000 | Regular Procedure | S100157 |
| SV | CTVS, Pediatric Surgery | SV023 | Lung surgery including Thoracotomy | SV023C | Hydatid cyst | 45,000 | NA | NA | 45,000 | Regular Procedure | New Package |
| SV | CTVS, Pediatric Surgery | SV023 | Lung surgery including Thoracotomy | SV023D | Other simple lung procedure excluding lung resection | 45,000 | NA | NA | 45,000 | Regular Procedure | S1300063 |
| SV | CTVS | SV024 | Pulmonary Resection | SV024A | Pulmonary Resection | 70,000 | Non infective - 70000 Infective - 90000 | NA | Non infective - 70000 Infective - 90000 | Regular Procedure | S1300070 |
| SV | CTVS, General Surgery, Pediatric Surgery | SV025 | Foreign Body Removal with scope | SV025A | Foreign Body Removal with scope | 20,000 | NA | NA | 20,000 | Regular Procedure | S1300061, S1300062 S100102, S1300066 |
| SV | CTVS, Surgical Oncology, Pediatric Surgery | SV026 | Surgical Correction of Bronchopleural Fistula | SV026A | Surgical Correction of Bronchopleural Fistula | 65,000 | NA | NA | 65,000 | Regular Procedure | S1300056, S1300053 |
| SV | CTVS, General Surgery, Pediatric Surgery | SV027 | Space - Occupying Lesion (SOL) mediastinum | SV027A | Space - Occupying Lesion (SOL) mediastinum | 65,500 | NA | NA | 65,500 | Regular Procedure | S1300055 |
| SV | CTVS, General Surgery, Pediatric Surgery | SV028 | Isolated Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics & Physiotherapy | SV028A | Isolated Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics & Physiotherapy | 10,000 | NA | NA | 10,000 | Regular Procedure | S1300066, S1300067 |
| SV | CTVS, Pediatric Surgery | SV029 | Diaphragmatic Repair | SV029A | Diaphragmatic Repair | 30,000 | NA | Mesh - 6 X 3 - Polypropylene - 2000 | 32,000 | Regular Procedure | S1300057, S1300059 |
| SV | CTVS, Surgical Oncology | SV030 | Surgery for Cardiac Tumour | SV030A | Surgery for Cardiac Tumour | 95,000 | NA | NA | 95,000 | Regular Procedure | S1300045 |
| SV | CTVS | SV031 | Immediate reoperation (within 5 days) | SV031A | Tetralogy of Fallot Repair | 75,000 | NA | PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | PTFE Patch - Thin - 105000 Mechanical Valve - Bileaflet - 40000 115000 Mechanical Valve - Tilting Disc - 103000 Pericardial Patch - 93000 RV - PA Conduit - 195000 Tissue Valve - 145000 Valve Ring - Mitral - 110000 Valve Ring - Tricuspid - 110000 | Add - On Procedure | S1300027 |
| SV | CTVS | SV031 | Immediate reoperation (within 5 days) | SV031B | Aortic Valve | 59,500 | NA | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 | Mechanical Valve - Bileaflet - 99500 Mechanical Valve - Tilting Disc - 87500 Tissue Valve - 129500 | Add - On Procedure | New Package |
| SV | CTVS | SV031 | Immediate reoperation (within 5 days) | SV031C | Mitral Valve | 59,500 | NA | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 | Mechanical Valve - Bileaflet - 99500 Mechanical Valve - Tilting Disc - 87500 Tissue Valve - 129500 Valve Ring - Mitral - 94500 | Add - On Procedure | New Package |
| SV | CTVS | SV031 | Immediate reoperation (within 5 days) | SV031D | Tricuspid Valve | 59,500 | NA | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Tricuspid - 35000 | Mechanical Valve - Bileaflet - 99500 Mechanical Valve - Tilting Disc - 87500 Tissue Valve - 129500 Valve Ring - Tricuspid - 94500 | Add - On Procedure | New Package |
| SV | CTVS | SV031 | Immediate reoperation (within 5 days) | SV031E | Double Valve Procedure | 71,000 | Aortic Valve - Repair - 71000 Aortic Valve - Replacement - 71000 Mitral Valve - Repair - 71000 Mitral Valve - Replacement - 71000 Tricuspid Valve - Repair - 71000 Tricuspid Valve - Replacement - 71000 | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | Mechanical Valve - Bileaflet - 111000 Mechanical Valve - Tilting Disc - 99000 Tissue Valve - 141000 Valve Ring - Mitral - 106000 Valve Ring - Tricuspid - 106000 | Add - On Procedure | New Package |
| SV | CTVS | SV031 | Immediate reoperation (within 5 days) | SV031F | Triple valve procedure | 85,000 | Aortic Valve - Repair - 85000 Aortic Valve - Replacement - 85000 Mitral Valve - Repair - 85000 Mitral Valve - Replacement - 85000 Tricuspid Valve - Repair - 85000 Tricuspid Valve - Replacement - 85000 | Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 70000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000 | Mechanical Valve - Bileaflet - 125000 Mechanical Valve - Tilting Disc - 113000 Tissue Valve - 155000 Valve Ring - Mitral - 120000 Valve Ring - Tricuspid - 120000 | Add - On Procedure | New Package |
| SV | CTVS | SV032 | Low Cardiac Output syndrome requiring IABP insertion post - operatively | SV032A | Low Cardiac Output syndrome requiring IABP insertion post - operatively | 50,000 | NA | NA | 50,000 | Add - On Procedure | New Package |

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| SV | CTVS | SV033 | Re-do sternotomy | SV033A | Re-do sternotomy | 20,000 | NA | NA | 20,000 | Add - On Procedure | New Package |
| SV | CTVS, General Surgery, Pediatric Surgery, Surgical Oncology, Obstetrics & Gynaecology | SV034 | Excessive bleeding requiring re-exploration | SV034A | Excessive bleeding requiring re-exploration | 10,000 | NA | NA | 10,000 | Add - On Procedure | New Package |
| MG | General Medicine | MP021NLA | Acute abdomen | | | 1800 | | | | Regular Procedure | |
| MP | Paediatric Medical management | MG077NLA | Cardiomyopathy | | | 1800 | | | | | |
| US | Unspecified Surgical Package | US001 | Unspecified Surgical Package | US001A | Unspecified Surgical Package | Upto 1 lakh | NA | NA | Upto 1 lakh | Regular Procedure | U100001 |

Note:

1. The migration to the new rates will be done individually by States & UTs as per their readiness.
2. The prices indicated against the procedure in this document, may or may not be containing the price of Implants / High end consumables.