## BURNS AND PLASTIC SURGERY

<table>
<thead>
<tr>
<th>Package No</th>
<th>Sub Speciality</th>
<th>Procedure Name</th>
<th>Pre-Operative Investment</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.1</td>
<td>Burns</td>
<td>20% burns or scalds/burns over face (with or without grafting)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>1.2</td>
<td>Burns</td>
<td>Up to 30% (with grafting)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>1.3</td>
<td>Burns</td>
<td>up to 40% with Scalds (Conservative without grafting)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>1.4</td>
<td>Burns</td>
<td>up to 40% Mixed Burns (with grafting)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>1.5</td>
<td>Burns</td>
<td>up to 50% with Scalds (Conservative)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>1.6</td>
<td>Burns</td>
<td>Up to 50% Mixed Burns (with surgery grafting)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>46000</td>
<td></td>
</tr>
<tr>
<td>1.7</td>
<td>Burns</td>
<td>up to 60% with Scalds (Conservative)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>46000</td>
<td></td>
</tr>
<tr>
<td>1.8</td>
<td>Burns</td>
<td>up to 60% Mixed Burns (with Surgeries)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>1.9</td>
<td>Burns</td>
<td>Above 60% Mixed Burns (with Surgeries)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>63250</td>
<td></td>
</tr>
<tr>
<td>1.10</td>
<td>Burns</td>
<td>Post Burn Contracture surgeries for Functional Improvement(Package including splints, pressure garments and physiotherapy), Mild</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>28175</td>
<td></td>
</tr>
<tr>
<td>1.11</td>
<td>Burns</td>
<td>Post Burn Contracture surgeries for Functional Improvement(Package including splints, pressure garments and physiotherapy), Moderate</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>1.12</td>
<td>Burns</td>
<td>Post Burn Contracture surgeries for Functional Improvement(Package including splints, pressure garments and physiotherapy), Severe</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>1.13</td>
<td>Plastic Surgery</td>
<td>Reconstructive lower limb surgery following infection, Trauma, Tumors / Malignancy, Developmental including diabetic foot – SEVERE</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>48300</td>
<td></td>
</tr>
<tr>
<td>1.14</td>
<td>Plastic Surgery</td>
<td>Abdominal wall reconstruction including post cancer excision.</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>1.15</td>
<td>Plastic Surgery</td>
<td>Reconstructive Micro surgery/ Replantation of hand, finger, thumb, arm, scalp etc (Per finger 15000)</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>1.16</td>
<td>Plastic Surgery</td>
<td>Reconstructive Micro surgery B) free tissue transfer</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>1.17</td>
<td>Plastic Surgery</td>
<td>Flap surgeries b) myocutaneous flap</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>1.18</td>
<td>Plastic Surgery</td>
<td>Flap surgeries c) osteo myocutaneous flap</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>1.19</td>
<td>Plastic Surgery</td>
<td>operation for vascularmalformation</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>1.20</td>
<td>Plastic Surgery</td>
<td>Ear Reconstruction for Microtia (stage-I)</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>1.21</td>
<td>Plastic Surgery</td>
<td>Ear Reconstruction for Microtia (stage-II)</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>1.22</td>
<td>Plastic Surgery</td>
<td>Ear Reconstruction for Microtia (stage-III)</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>1.23</td>
<td>PLASTIC REPAIR</td>
<td>Corrective Surgery for Congenital deformity of Upper Limb (Per Procedure)</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>20000</td>
<td></td>
</tr>
<tr>
<td>1.24</td>
<td>PLASTIC REPAIR</td>
<td>Corrective Surgery for Craniosynostosis</td>
<td>Clinical photograph</td>
<td>Clinical photograph</td>
<td>4</td>
<td>50000</td>
<td></td>
</tr>
</tbody>
</table>

## CARDIOLOGY

<table>
<thead>
<tr>
<th>Package No</th>
<th>Sub Speciality</th>
<th>Procedure Name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.1</td>
<td>Intervention</td>
<td>CAG (Coronary Angiography)</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>4025</td>
<td></td>
</tr>
<tr>
<td>2.2</td>
<td>Intervention</td>
<td>Peripheral Renal Angiography</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>4025</td>
<td></td>
</tr>
<tr>
<td>2.3</td>
<td>Intervention</td>
<td>Coronary Balloon Angioplasty</td>
<td>CAG</td>
<td>-</td>
<td>5</td>
<td>24150</td>
<td></td>
</tr>
<tr>
<td>2.4</td>
<td>Intervention</td>
<td>Cath with Oxymetry</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>5520</td>
<td></td>
</tr>
<tr>
<td>2.5</td>
<td>Intervention</td>
<td>Cath without Oxymetry</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>4428</td>
<td></td>
</tr>
<tr>
<td>2.6</td>
<td>Intervention</td>
<td>Check Angiography</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>3335</td>
<td></td>
</tr>
<tr>
<td>Section</td>
<td>Intervention</td>
<td>Procedure Description</td>
<td>Imaging</td>
<td>Reference</td>
<td>Cost Factor</td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>-------------</td>
<td>-----------------------</td>
<td>---------</td>
<td>-----------</td>
<td>-------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.10</td>
<td>Cardiology</td>
<td>Coronary Angiography + Peripheral/Renal Angiography</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>4025</td>
<td>2.10 has been modified then 2.8 &amp; 2.9 can be included in 2.10</td>
</tr>
<tr>
<td>2.11</td>
<td>Intervention</td>
<td>Aortic Stenting</td>
<td>PAG</td>
<td>-</td>
<td>5</td>
<td>23000</td>
<td>Rare case cover stent may be permitted after special permission</td>
</tr>
<tr>
<td>2.12</td>
<td>Intervention</td>
<td>Ballon Atrial Septectomy – BAS</td>
<td>2D ECHO</td>
<td>-</td>
<td>0</td>
<td>16100</td>
<td></td>
</tr>
<tr>
<td>2.13</td>
<td>Intervention</td>
<td>IVC filter</td>
<td>-</td>
<td>-</td>
<td>0</td>
<td>50000</td>
<td>Different size and types</td>
</tr>
<tr>
<td>2.14</td>
<td>Intervention</td>
<td>Bi Ventricular Pacing - CRT</td>
<td>ECG, ECHO, CAG</td>
<td>Bi-Ventricular Pacing - CRT Report, ECG, ECHO, X-Ray Chest</td>
<td>0</td>
<td>290000</td>
<td></td>
</tr>
<tr>
<td>2.15 A</td>
<td>Intervention</td>
<td>AICD - Automatic Implantable Cardiac Defibrillator (with device Single Chamber)</td>
<td>ECG, ECHO, CAG</td>
<td>AICD- Automatic Implantable cardiac Defibrillator (with device) report, ECG, ECHO, X-Ray Chest</td>
<td>0</td>
<td>310000</td>
<td>After special Permission in very Rare Case, as life saving</td>
</tr>
<tr>
<td>2.15 B</td>
<td>Intervention</td>
<td>AICD - Automatic Implantable Cardiac Defibrillator (with device Double Chamber)</td>
<td>ECG, ECHO, CAG</td>
<td>AICD- Automatic Implantable cardiac Defibrillator (with device) report, ECG, ECHO, X-Ray Chest</td>
<td>0</td>
<td>412000</td>
<td>After special Permission in very Rare Case, as life saving</td>
</tr>
<tr>
<td>2.16</td>
<td>Intervention</td>
<td>Combo: AICD+Bi ventricular pacemaker (with device)</td>
<td>ECG, ECHO</td>
<td>Combo: AICD+Bi ventricular pacemaker (with device) report, ECG, ECHO, X-Ray Chest</td>
<td>0</td>
<td>597000</td>
<td>After special permission in very Rare Case, as life saving</td>
</tr>
<tr>
<td>2.17</td>
<td>Intervention</td>
<td>PTCA - one stent (non-medicated)</td>
<td>CAG</td>
<td>X-Ray</td>
<td>5</td>
<td>62100</td>
<td></td>
</tr>
<tr>
<td>2.18</td>
<td>Intervention</td>
<td>PTCA - 2 stent (non-medicated)</td>
<td>CAG</td>
<td>X-Ray</td>
<td>5</td>
<td>85100</td>
<td></td>
</tr>
<tr>
<td>2.19</td>
<td>Intervention</td>
<td>Balloon Mitral Valvotomy – BMV</td>
<td>2D ECHO</td>
<td>2D ECHO</td>
<td>0</td>
<td>20000</td>
<td></td>
</tr>
<tr>
<td>2.20</td>
<td>Intervention</td>
<td>Coarctation dilatation – BDC</td>
<td>2D ECHO</td>
<td>2D ECHO, x-RAY</td>
<td>0</td>
<td>16000</td>
<td></td>
</tr>
<tr>
<td>2.21</td>
<td>Intervention</td>
<td>Balloon Pulmonary Valvotomy – BPV</td>
<td>2D ECHO</td>
<td>2D ECHO</td>
<td>0</td>
<td>16100</td>
<td></td>
</tr>
<tr>
<td>2.22</td>
<td>Intervention</td>
<td>Balloon Aortic Valvotomy – BAV</td>
<td>2D ECHO</td>
<td>2D ECHO</td>
<td>0</td>
<td>16100</td>
<td></td>
</tr>
<tr>
<td>2.23</td>
<td>Intervention</td>
<td>Peripheral Angioplasty withstent (non-medicated)</td>
<td>2D ECHO, ANGIOGRAM</td>
<td>DOPPLER</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>2.24</td>
<td>Intervention</td>
<td>Renal Angioplasty withstent (non-medicated)</td>
<td>ANGIOGRAM</td>
<td>DOPPLER, X-RAY</td>
<td>5</td>
<td>55000</td>
<td></td>
</tr>
<tr>
<td>2.25</td>
<td>Intervention</td>
<td>Both side renal Angioplasty withstent (non-medicated)</td>
<td>ANGIOGRAM</td>
<td>DOPPLER, X-RAY</td>
<td>5</td>
<td>80000</td>
<td></td>
</tr>
<tr>
<td>2.26</td>
<td>Intervention</td>
<td>Vertebral Angioplasty</td>
<td>ANGIOGRAM</td>
<td>DOPPLER</td>
<td>5</td>
<td>55000</td>
<td></td>
</tr>
</tbody>
</table>
2.27 Intervention Cardiology Temporary Pacemaker implantation CAG , ECG ECHO , X-RAY 0 4600
2.28 Intervention Cardiology Permanent pacemaker implantation (only VVI) including Pacemaker value CAG , ECG ECHO , X-RAY 0 63250
2.29 Intervention Cardiology Pericardiocentesis 2D ECHO 2D ECHO 0 3450
2.30 Intervention Cardiology PDA Device Closure 2D ECHO 2D ECHO 0 50000
2.31 Intervention Cardiology ASD Device Closure 2D ECHO 2D ECHO , X-RAY 0 92000
2.32 Intervention Cardiology VSD Device Closure 2D ECHO 2D ECHO , X-RAY 0 92000
2.33 Intervention Cardiology PDA Coil (one) insertion 2D ECHO 2D ECHO , X-RAY 0 13800
2.34 Intervention Cardiology PDA Multiple coil insertion 2D ECHO 2D ECHO , X-RAY 0 23000
2.35 Intervention Cardiology IVUS angiogram IVUS report 0 4600
2.36 Intervention Cardiology EP study ECG, 2D Echo Clinical Photograph 0 11308
2.37 Intervention Cardiology RF Ablation ECG, 2D Echo Clinical Photograph 0 16100
2.38 Intervention Cardiology 3D Mapping + Ablation ECG, 2D Echo Clinical Photograph 0 27313
2.39 Intervention Cardiology Medical treatment of Acute MI with Thrombolysis 2D ECHO, CPKMB, ECG, TROPONINE-T 2D ECHO, ECG, LAB INVESTIGATI ON 0 17250
2.40 Intervention Cardiology Thrombolysis for peripheral ischemia ECG, 2D Echo 0 0 11500
2.41 Intervention Cardiology Rotablation+ PTCA CAG X-Ray 5 34500
2.42 Intervention Cardiology Rotablation+ PTCA+ Stent X-Ray 5 80500
2.43 Intervention Cardiology Coiling (Coil clouser) 2D ECHO 2D ECHO,X-ray 5 20000
2.44 Intervention Cardiology Post mi vsd closure 2D ECHO,ECG 2D ECHO,X-ray 5 92000
2.45 Intervention PTCA - one stent (medicated) CAG X-ray 5 72000 Indication for DES
2.46 Intervention Cardiology PTCA - 2 stent (medicated) CAG X-ray 5 1,08000 Indication for DES 1) Diabetes 2) Lesion >18 mm in length 3) vessel <2.5 mm in diametre 4) ISR (In Stent Restenosis) 5) Bifurcation or Ostial Lesion
2.47 Intervention Cardiology IABP 2D Echo 2D Echo - 15000

<table>
<thead>
<tr>
<th>Package No</th>
<th>Sub Speciality</th>
<th>Procedure Name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.1</td>
<td>Cardiac</td>
<td>CABG</td>
<td>CAG</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>78200</td>
<td></td>
</tr>
<tr>
<td>3.2</td>
<td>Cardiac</td>
<td>Re DO CABG</td>
<td>CAG</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>83375</td>
<td></td>
</tr>
<tr>
<td>3.3</td>
<td>Cardiac</td>
<td>CABG with IABP</td>
<td>2D ECHO, CAG</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>100625</td>
<td></td>
</tr>
<tr>
<td>3.4</td>
<td>Cardiac</td>
<td>CABG with Aneurismal repair</td>
<td>CAG</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>96025</td>
<td></td>
</tr>
<tr>
<td>3.5</td>
<td>Cardiac</td>
<td>CABG with MV repair</td>
<td>2D ECHO, CAG</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>97750</td>
<td></td>
</tr>
<tr>
<td>3.6</td>
<td>Cardiac</td>
<td>CABG with post MI VSD repair</td>
<td>2D ECHO, CAG</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>99475</td>
<td></td>
</tr>
<tr>
<td>3.7</td>
<td>Cardiac</td>
<td>Open Mitral Valvotomy</td>
<td>2D ECHO</td>
<td>2D ECHO</td>
<td>5</td>
<td>78200</td>
<td></td>
</tr>
<tr>
<td>3.8</td>
<td>Cardiac</td>
<td>Open Aortic Valvotomy</td>
<td>2D ECHO</td>
<td>2D ECHO, X-RAY</td>
<td>5</td>
<td>78200</td>
<td></td>
</tr>
<tr>
<td>3.9</td>
<td>Cardiac</td>
<td>Open Pulmonary Valvotomy</td>
<td>2D ECHO</td>
<td>2D ECHO</td>
<td>5</td>
<td>80500</td>
<td></td>
</tr>
<tr>
<td>3.10 Cardiac</td>
<td>Mitral Valve Repair</td>
<td>2D ECHO</td>
<td>2D ECHO, X-Ray</td>
<td>5</td>
<td>86250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.11 Cardiac</td>
<td>Tricuspid Valve Repair</td>
<td>2D ECHO</td>
<td>2D ECHO, X-Ray</td>
<td>5</td>
<td>92000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.12 Cardiac</td>
<td>Mitral Valve Repair + Tricuspid Valve Repair</td>
<td>2D ECHO</td>
<td>2D ECHO, X-Ray</td>
<td>5</td>
<td>119600</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.13 Cardiac</td>
<td>Aortic Valve Repair</td>
<td>2D ECHO</td>
<td>2D ECHO, X-Ray</td>
<td>5</td>
<td>86250</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| 3.14 Cardiac | Mitral Valve Replacement | 2D ECHO | 2D ECHO, X-Ray | 5 | 120750 |
| 3.15 Cardiac | Aortic Valve Replacement | 2D ECHO | 3D ECHO, X-Ray | 5 | 128800 |

<p>| 3.16 Cardiac | Double Valve Replacement | 2D ECHO | 5D ECHO, X-Ray | 5 | 152950 |
| 3.17 Cardiac | Ross Procedure | 2D ECHO | 2D ECHO, X-Ray | 5 | 120000 |
| 3.18 Cardiac | ASD | 2D ECHO | 2D ECHO, X-Ray | 5 | 86250 |
| 3.19 Cardiac | VSD | 2D ECHO | 2D ECHO, X-Ray | 5 | 86250 |
| 3.20 Cardiac | AVSD/ AV Canal Defect | 2D ECHO | 2D ECHO, X-Ray | 0 | 90850 |
| 3.21 Cardiac | ICR for TOF | 2D ECHO | 2D ECHO, X-Ray | 5 | 95000 |
| 3.22 Cardiac | Pulmonary Valvotomy + RVOT Resection | 2D ECHO | 2D ECHO, X-Ray, clinical | 5 | 90850 |
| 3.23 Cardiac | AP Window | 2D ECHO | 2D ECHO, X-Ray, clinical | 0 | 57500 |
| 3.24 Cardiac | Surgery for HOCM | 2D ECHO/TEE | 2D ECHO, X-Ray, clinical | 0 | 90850 |
| 3.25 Cardiac | Ebsteins | 2D ECHO | 2D ECHO, X-Ray, clinical | 0 | 90850 |
| 3.26 Cardiac | Fontan | 2D ECHO | 2D ECHO, X-Ray, clinical | 0 | 90850 |
| 3.27 Cardiac | TAPVC | 2D ECHO | 2D ECHO, clinical photograph | 0 | 90850 |
| 3.28 Cardiac | Pulmonary Atresia with or without VSD | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 97750 |
| 3.29 Cardiac | TGA | 2D ECHO/Angio | 2D ECHO, X-Ray, clinical photograph | 0 | 97750 |
| 3.30 Cardiac | Arterial Switch Operation | 2D ECHO/Angio | 2D ECHO, X-Ray, clinical photograph | 0 | 86250 |
| 3.31 Cardiac | ALCAPA | - | - | 0 | 86250 |
| 3.32 Cardiac | Sennings | 2D ECHO/Angio | 2D ECHO, X-Ray, clinical photograph | 0 | 74750 |
| 3.33 Cardiac | Mustards | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 86250 |
| 3.34 Cardiac | Pulmonary Conduit | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 105000 |
| 3.35 Cardiac | Truncus Arteriosus Surgery | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 97750 |
| 3.36 Cardiac | Root Replacement (Aortic Aneurysm/ Aortic Dissection) / Bental Procedure | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 130000 |
| 3.37 Cardiac | Aortic Arch Replacement | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 38065 |
| 3.38 Cardiac | Aortic Aneurysm Repair using CPB | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 125000 |
| 3.39 Cardiac | Aortic Aneurysm Repair without using CPB | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 65000 |
| 3.40 Cardiac | Pulmonary Embolectomy / Endarterectomy | ABG, 2D ECHO, X-Ray | 2D ECHO, X-Ray, clinical photograph | 0 | 92000 |
| 3.41 Cardiac | Surgery for Cardiac Tumour/ LA Myxoma/ RA Myxoma | 2D ECHO | 2D ECHO, X-Ray, clinical photograph | 0 | 96600 |</p>
<table>
<thead>
<tr>
<th>Page</th>
<th>Section</th>
<th>Procedure</th>
<th>Imaging</th>
<th>Procedure</th>
<th>Imaging</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.42</td>
<td>Cardiac</td>
<td>Closed Mitral Valvotomy</td>
<td>2D ECHO</td>
<td>2D ECHO, X-RAY</td>
<td>0</td>
<td>23000</td>
</tr>
<tr>
<td>3.43</td>
<td>Cardiac</td>
<td>PDA Closure</td>
<td>2D ECHO</td>
<td>2D ECHO, X-RAY</td>
<td>5</td>
<td>23000</td>
</tr>
<tr>
<td>3.44</td>
<td>Cardiac</td>
<td>Coarctation Repair</td>
<td>2D ECHO, CAG</td>
<td>Doppler</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>3.45</td>
<td>Cardiac</td>
<td>Coarctation Repair with graft</td>
<td>2D ECHO, CAG</td>
<td>Doppler</td>
<td>0</td>
<td>36800</td>
</tr>
<tr>
<td>3.46</td>
<td>Cardiac</td>
<td>BT Shunt (inclusives of grafts)</td>
<td>2D ECHO</td>
<td>2D ECHO, x-RAY</td>
<td>0</td>
<td>42000</td>
</tr>
<tr>
<td>3.47</td>
<td>Cardiac</td>
<td>Glenn Shunt</td>
<td>2D ECHO</td>
<td>2D ECHO, x-RAY</td>
<td>0</td>
<td>57500</td>
</tr>
<tr>
<td>3.48</td>
<td>Cardiac</td>
<td>Coarctation Repair</td>
<td>2D ECHO, CAG</td>
<td>Doppler</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>3.49</td>
<td>Cardiac</td>
<td>Coarctation Repair with graft</td>
<td>2D ECHO, CAG</td>
<td>Doppler</td>
<td>0</td>
<td>36800</td>
</tr>
<tr>
<td>3.50</td>
<td>Cardiac</td>
<td>BT Shunt (inclusives of grafts)</td>
<td>2D ECHO</td>
<td>2D ECHO, x-RAY</td>
<td>0</td>
<td>42000</td>
</tr>
<tr>
<td>3.51</td>
<td>Cardiac</td>
<td>Glenn Shunt</td>
<td>2D ECHO</td>
<td>2D ECHO, x-RAY</td>
<td>0</td>
<td>57500</td>
</tr>
<tr>
<td>3.52</td>
<td>Cardiac</td>
<td>Coarctation Repair</td>
<td>2D ECHO, CAG</td>
<td>Doppler</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>3.53</td>
<td>Cardiac</td>
<td>Coarctation Repair with graft</td>
<td>2D ECHO, CAG</td>
<td>Doppler</td>
<td>0</td>
<td>36800</td>
</tr>
<tr>
<td>3.54</td>
<td>Thoracic</td>
<td>Pneumonectomy</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>46000</td>
</tr>
<tr>
<td>3.55</td>
<td>Thoracic</td>
<td>Pleurectomy</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>46000</td>
</tr>
<tr>
<td>3.56</td>
<td>Thoracic</td>
<td>Decortication</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>51750</td>
</tr>
<tr>
<td>3.57</td>
<td>Thoracic</td>
<td>Mediastinotomy</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>3.58</td>
<td>Thoracic</td>
<td>Pulmonary AV Fistula surgery</td>
<td>Biopsy, CT, X-RAY</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>0</td>
<td>23000</td>
</tr>
<tr>
<td>3.59</td>
<td>Thoracic</td>
<td>Lung Cyst</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>34500</td>
</tr>
<tr>
<td>3.60</td>
<td>Thoracic</td>
<td>SOL mediastinum</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>51750</td>
</tr>
<tr>
<td>3.61</td>
<td>Thoracic</td>
<td>Surgical Correction of Bronchopleural Fistula.</td>
<td>Biopsy, CT, X-RAY</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>0</td>
<td>34500</td>
</tr>
<tr>
<td>3.62</td>
<td>Thoracic</td>
<td>Diaphragmatic Eventration</td>
<td>Barium Study, CT SCAN</td>
<td>USG</td>
<td>0</td>
<td>46000</td>
</tr>
<tr>
<td>3.63</td>
<td>Thoracic</td>
<td>Diaphragmatic Hernia</td>
<td>Barium Study, X-RAY, ENDOSCOPY, USG</td>
<td>BIOPSY, CLINICAL PHOTOGRAPH</td>
<td>0</td>
<td>23000</td>
</tr>
<tr>
<td>3.64</td>
<td>Thoracic</td>
<td>Oesophageal Diverticula /Achalasia Cardia</td>
<td>Barium Study, CT SCAN</td>
<td>USG</td>
<td>0</td>
<td>23000</td>
</tr>
<tr>
<td>3.65</td>
<td>Thoracic</td>
<td>Diaphragmatic Injuries</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>23000</td>
</tr>
<tr>
<td>3.66</td>
<td>Thoracic</td>
<td>Thoracotomy, Thoraco Abdominal Approach</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>34500</td>
</tr>
<tr>
<td>3.67</td>
<td>Thoracic</td>
<td>Foreign Body Removal with scope</td>
<td>CT-Chest, BRONCHOSCOPY</td>
<td>ENDOSCOPY PICTURE</td>
<td>0</td>
<td>11500 post ix- endoscopy or ct thorax</td>
</tr>
<tr>
<td>3.68</td>
<td>Thoracic</td>
<td>Bronchial Repair Surgery for Injuries due to FB</td>
<td>CT-Chest, BRONCHOSCOPY</td>
<td>ENDOSCOPY PICTURE</td>
<td>0</td>
<td>28750 post ix- endoscopy or ct thorax</td>
</tr>
<tr>
<td>3.69</td>
<td>Thoracic</td>
<td>Gastro Study Followed by Thoracotomy &amp; Repairs for Oesophageal Injury for Corrosive Injuries/FB</td>
<td>GASTROSCOPY</td>
<td>ENDOSCOPY PICTURE</td>
<td>0</td>
<td>16100 post ix- endoscopy or ct thorax</td>
</tr>
<tr>
<td>3.70</td>
<td>Thoracic</td>
<td>Oesophageal tumour removal</td>
<td>ENDOSCOPY, X-RAY, BARIUM STUDY</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>3.71</td>
<td>Thoracic</td>
<td>Oesophagectomy</td>
<td>Biopsy, CT, Endoscopy, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>0</td>
<td>34500</td>
</tr>
<tr>
<td>3.72</td>
<td>Thoracic</td>
<td>Lung Injury repair</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>23000</td>
</tr>
<tr>
<td>3.74</td>
<td>Thoracic</td>
<td>Diaphragmatic injury repair</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>3.75</td>
<td>Thoracic</td>
<td>Thyromectomy</td>
<td>CT-Chest, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>0</td>
<td>28750</td>
</tr>
<tr>
<td>Package no</td>
<td>Sub speciality</td>
<td>Procedure name</td>
<td>Pre-Operative Investigation</td>
<td>Post Operative Investigation</td>
<td>No of Follow up</td>
<td>Package Rates</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>----------------</td>
<td>----------------------------</td>
<td>----------------------------</td>
<td>-----------------</td>
<td>--------------</td>
</tr>
<tr>
<td>3.76</td>
<td>Cardiac</td>
<td>CABG with Post MI Cardiac repair</td>
<td>CAG, 2D Echo, ECG</td>
<td>2D Echo, X-ray</td>
<td>5</td>
<td>100000</td>
</tr>
<tr>
<td>3.77</td>
<td>Cardiac</td>
<td>Tricuspid valve replacement</td>
<td>2D Echo</td>
<td>2D Echo, X-ray</td>
<td>5</td>
<td>115000</td>
</tr>
<tr>
<td>3.78</td>
<td>Cardiac</td>
<td>Root enlargement with/ without graft</td>
<td>2D Echo</td>
<td>2D Echo, X-ray, Clinical Photograph</td>
<td>5</td>
<td>90000</td>
</tr>
<tr>
<td>3.79</td>
<td>Cardiac</td>
<td>ICR</td>
<td>2D Echo</td>
<td>2D Echo, X-ray</td>
<td>5</td>
<td>90000</td>
</tr>
<tr>
<td>3.77</td>
<td>Cardiac</td>
<td>CABG with Post MI Cardiac repair</td>
<td>CAG, 2D Echo, ECG</td>
<td>2D Echo, X-ray</td>
<td>5</td>
<td>100000</td>
</tr>
<tr>
<td>3.78</td>
<td>Cardiac</td>
<td>Root enlargement with/ without graft</td>
<td>2D Echo</td>
<td>2D Echo, X-ray, Clinical Photograph</td>
<td>5</td>
<td>90000</td>
</tr>
<tr>
<td>3.79</td>
<td>Cardiac</td>
<td>ICR</td>
<td>2D Echo</td>
<td>2D Echo, X-ray</td>
<td>5</td>
<td>90000</td>
</tr>
</tbody>
</table>

**CARDIO VASCULAR SURGERY**

<table>
<thead>
<tr>
<th>Package no</th>
<th>Sub speciality</th>
<th>Procedure name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>4.1</td>
<td>Vascular</td>
<td>Patch Graft Angioplasty</td>
<td>Regional angiogram</td>
<td>Angiogram report, clinical Photograph</td>
<td>5</td>
<td>18400</td>
<td></td>
</tr>
<tr>
<td>4.2</td>
<td>Vascular</td>
<td>Femoropopliteal by pass procedure with graft (inclu. Graft)</td>
<td>ANGIO</td>
<td>Doppler</td>
<td>5</td>
<td>51750</td>
<td></td>
</tr>
<tr>
<td>4.3</td>
<td>Vascular</td>
<td>Thromboembolotomy</td>
<td>ANGIO</td>
<td>Color Doppler</td>
<td>5</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>4.4</td>
<td>Vascular</td>
<td>Surgery for Arterial Aneurysm - Distal Abdominal Aorta</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>65000</td>
<td></td>
</tr>
<tr>
<td>4.5</td>
<td>Vascular</td>
<td>Surgery for Arterial Aneurysm - Upper Abdominal Aorta</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>4.6</td>
<td>Vascular</td>
<td>Surgery for Arterial Aneurysm – Vertebral</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>4.7</td>
<td>Vascular</td>
<td>Intrathoracic Aneurysm (without graft) - Aneurysm not Requiring Bypass Techniques</td>
<td>CT-Angio, Cath</td>
<td>DOPPLER</td>
<td>5</td>
<td>74750</td>
<td></td>
</tr>
<tr>
<td>4.8</td>
<td>Vascular</td>
<td>Intrathoracic Aneurysm (with graft) - Requiring Bypass Techniques</td>
<td>CT-Angio, Cath</td>
<td>DOPPLER</td>
<td>5</td>
<td>86250</td>
<td></td>
</tr>
<tr>
<td>4.9</td>
<td>Vascular</td>
<td>Dissecting Aneurysms with CPB (inclu. Graft)</td>
<td>CT-Angio, Cath</td>
<td>DOPPLER</td>
<td>5</td>
<td>94,300</td>
<td></td>
</tr>
<tr>
<td>4.10</td>
<td>Vascular</td>
<td>Dissecting Aneurysms without CPB (incl. graft)</td>
<td>CT-Angio, Cath</td>
<td>DOPPLER</td>
<td>5</td>
<td>86,250</td>
<td></td>
</tr>
<tr>
<td>4.11</td>
<td>Vascular</td>
<td>Vascular Procedure – Major Vessels</td>
<td>color Doppler/angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>4.12</td>
<td>Vascular</td>
<td>Vascular Procedure – Minor Vessels</td>
<td>color Doppler/angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>20000</td>
<td></td>
</tr>
<tr>
<td>4.13</td>
<td>Vascular</td>
<td>Surgery for Arterial Aneurysm Renal Artery</td>
<td>Renal arterial Doppler, angiogram</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>4.14</td>
<td>Vascular</td>
<td>Surgery for Arterial Aneurysm Carotid</td>
<td>Carotid Doppler</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>4.15</td>
<td>Vascular</td>
<td>Surgery for Arterial Aneurysm Main Arteries of the Limb</td>
<td>Peripheral Doppler</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>4.16</td>
<td>Vascular</td>
<td>Operations for Acquired Arteriovenous Fistula</td>
<td>regional Angiogram</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>4.17</td>
<td>Vascular</td>
<td>Congenital Arterio Venous Fistula</td>
<td>regional Angiogram</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>4.18</td>
<td>Vascular</td>
<td>Operations for Stenosis of Renal Arteries</td>
<td>Renal arterial Doppler, angiogram</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>4.19</td>
<td>Vascular</td>
<td>Peripheral Embolectomy without graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>17,250</td>
<td></td>
</tr>
<tr>
<td>4.20</td>
<td>Vascular</td>
<td>Aorto Biliac / Bifemoral bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>86,250</td>
<td></td>
</tr>
<tr>
<td>4.21</td>
<td>Vascular</td>
<td>Axillo bifemoral bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>86,250</td>
<td></td>
</tr>
<tr>
<td>4.22</td>
<td>Vascular</td>
<td>Femoro Distal Bypass with Vein Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>4.23</td>
<td>Vascular</td>
<td>Femoro Distal Bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>4.24</td>
<td>Vascular</td>
<td>Axillo Brachial Bypass using with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>69000</td>
<td></td>
</tr>
<tr>
<td>4.25</td>
<td>Vascular</td>
<td>Brachio - Radial Bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>4.26</td>
<td>Vascular</td>
<td>Excision of Carotid body Tumor with vascular repair</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>4.27</td>
<td>Vascular</td>
<td>Carotid artery bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>69000</td>
<td></td>
</tr>
<tr>
<td>4.28</td>
<td>Vascular</td>
<td>Excision of Arterio Venous malformation – Large</td>
<td>Spiral CT Angiogram / MRI Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>4.29</td>
<td>Vascular</td>
<td>Excision of Arterio Venous malformation – Small</td>
<td>Spiral CT Angiogram / MRI Angiogram</td>
<td>Color Doppler</td>
<td>5</td>
<td>30000</td>
<td></td>
</tr>
<tr>
<td>4.30</td>
<td>Vascular</td>
<td>Arterial Embolectomy</td>
<td>Angiogram/color Doppler</td>
<td>Color Doppler/SBP/PV R</td>
<td>5</td>
<td>17,250</td>
<td></td>
</tr>
</tbody>
</table>
### Vascular

<table>
<thead>
<tr>
<th>Procedure name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>D V T - IVC Filter</td>
<td>color Doppler</td>
<td>Plain X-ray abdomen</td>
<td>5</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>Vascular Tumors</td>
<td>Angiogram/Spiral CT</td>
<td>Color Doppler</td>
<td>5</td>
<td>46000</td>
<td></td>
</tr>
<tr>
<td>Small Arterial Aneurysms – Repair</td>
<td>Angiogram/Spiral CT</td>
<td>Color Doppler</td>
<td>5</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>Medium size arterial aneurysms – Repair</td>
<td>Angiogram/Spiral CT</td>
<td>Color Doppler</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>Medium size arterial aneurysms with synthetic graft</td>
<td>Angiogram/Spiral CT</td>
<td>Color Doppler</td>
<td>5</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>Carotid endarterectomy</td>
<td>ANGIOGRAM X-RAY/DOPPLER</td>
<td></td>
<td>5</td>
<td>28750</td>
<td></td>
</tr>
</tbody>
</table>

### Urology

<table>
<thead>
<tr>
<th>Procedure name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open Pyelolithotomy</td>
<td>IVP , KUB , USG</td>
<td>Clinical Photograph , USG , X-RAY, urine analysis</td>
<td>2</td>
<td>15000</td>
<td></td>
</tr>
<tr>
<td>Open Nephrolithotomy</td>
<td>IVP , KUB , USG</td>
<td>Clinical Photograph , USG , X-RAY, urine analysis</td>
<td>2</td>
<td>15000</td>
<td></td>
</tr>
<tr>
<td>Open Cystolithotomy</td>
<td>IVP , KUB , USG</td>
<td>Clinical Photograph , USG , X-RAY</td>
<td>2</td>
<td>10000</td>
<td></td>
</tr>
<tr>
<td>VVF Repair</td>
<td>IVP , KUB , USG</td>
<td>Clinical Photograph , USG , X-RAY, voiding cystogram</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>Pyeloplasty</td>
<td>IVP , KUB , USG</td>
<td>Clinical Photograph , IVP/DTPA renal scan</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>Cystolithotripsy</td>
<td>IVP , KUB , USG</td>
<td>Clinical Photograph , X-RAY</td>
<td>2</td>
<td>9775</td>
<td></td>
</tr>
<tr>
<td>PCNL (Percutaneous Nephro Lithotomy)</td>
<td>IVP , KUB , USG, Spiral CT KUB</td>
<td>Clinical Photograph , X-RAY KUB</td>
<td>2</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>ESWL (Extra carporial shock-wave lithotripsy)</td>
<td>IVP , KUB , USG</td>
<td>X-RAY and USG KUB</td>
<td>2</td>
<td>8625</td>
<td></td>
</tr>
<tr>
<td>URS L</td>
<td>IVP , KUB , USG, Spiral CT KUB</td>
<td>X-RAY KUB</td>
<td>2</td>
<td>10000</td>
<td></td>
</tr>
<tr>
<td>Nephrostomy (PCN)</td>
<td>IVP , USG</td>
<td>Clinical Photograph</td>
<td>0</td>
<td>5750</td>
<td></td>
</tr>
<tr>
<td>DJ stent (One side)</td>
<td>IVP , USG</td>
<td>X-RAY KUB</td>
<td>0</td>
<td>5750</td>
<td></td>
</tr>
<tr>
<td>Urethroplasty for Stricture Diseases-single stage</td>
<td>RGU &amp; MCU, Uroflowmetry</td>
<td>RGU &amp; MCU, Uroflowmetry, Clinical Photograph</td>
<td>0</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>Urethroplasty for Stricture Diseases-First Stage</td>
<td>RGU &amp; MCU, Uroflowmetry</td>
<td>RGU &amp; MCU, Uroflowmetry, Clinical Photograph</td>
<td>2</td>
<td>18000</td>
<td></td>
</tr>
<tr>
<td>Urethroplasty for Stricture Diseases-Second Stage</td>
<td>RGU &amp; MCU, Uroflowmetry</td>
<td>RGU &amp; MCU, Uroflowmetry, Clinical Photograph</td>
<td>3</td>
<td>18000</td>
<td></td>
</tr>
<tr>
<td>Hypospadiasis (Adult)</td>
<td>USG, Clinical Photograph</td>
<td>Clinical Photograph , Uroflowmetry</td>
<td>3</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>TURBT</td>
<td>Biopsy , CT , USG, ECHO</td>
<td>Biopsy , USG KUB</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>TURP</td>
<td>USG, Uroflowmetry, ECHO</td>
<td>Biopsy , USG bladder and prostate</td>
<td>3</td>
<td>24150</td>
<td></td>
</tr>
<tr>
<td>Simple Nephrectomy</td>
<td>Biopsy , CT KUB , USG , Renal Scan</td>
<td>Biopsy , Clinical Photograph , USG</td>
<td>3</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>Lap. Nephrectomy Simple</td>
<td>USG, CT, ECHO, Renal Scan</td>
<td>Biopsy , Clinical Photograph , USG</td>
<td>3</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>Lap. Nephrectomy Radical</td>
<td>CT, KUB , USG, Renal Scan</td>
<td>Biopsy , Clinical Photograph , USG</td>
<td>6</td>
<td>25300</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Section</td>
<td>Procedure Description</td>
<td>Procedures</td>
<td>Remarks</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>-----------------------</td>
<td>------------</td>
<td>---------</td>
<td></td>
</tr>
<tr>
<td>5.21</td>
<td>Urology</td>
<td>Laparoscopic Partial Nephrectomy</td>
<td>CT, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td></td>
</tr>
<tr>
<td>5.22</td>
<td>Urology/Nephrology</td>
<td>Retrograde Intrarenal Surgery with Laser Lithotripsy</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, PT/ APTT, X Ray KUB, IVP, USG KUB</td>
<td>X Ray KUB, USG KUB</td>
<td></td>
</tr>
<tr>
<td>5.24</td>
<td>Urology/Nephrology</td>
<td>Holmium Enucleation of Prostate</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, USG KUB, S. PSA, Uroflowmetry, S. Electrolytes</td>
<td>USG KUB, Uroflowmetry</td>
<td></td>
</tr>
<tr>
<td>5.30</td>
<td>Urology/Nephrology</td>
<td>Check Cystoscopy</td>
<td>CBC, S. Creatinine, Urine R/M, Urine Cytology</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>5.31</td>
<td>Urology/Nephrology</td>
<td>Cystoscopy + Urine Sampling + Bladder urine</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, PT/ APTT, X Ray KUB, USG KUB</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>5.41</td>
<td>Urology/Nephrology</td>
<td>Colostomy &amp; Suprapubic Urinary Diversion for Pelvic Fracture Injury</td>
<td>CBC, S. Creatinine, Urine R/M, USG KUB, RGU + MCU</td>
<td>MCU</td>
<td></td>
</tr>
<tr>
<td>5.45</td>
<td>Urology/Nephrology</td>
<td>Surgery for Urethreorectal Fistula</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, USG KUB, RGU + MCU, CT Abdomen</td>
<td>MCU</td>
<td></td>
</tr>
<tr>
<td>5.46</td>
<td>Urology/Nephrology</td>
<td>Open Surgery for Colovesical Fistula</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, USG KUB, RGU + MCU, CT Abdomen</td>
<td>MCU</td>
<td></td>
</tr>
<tr>
<td>5.54</td>
<td>Urology/Nephrology</td>
<td>Open Nephroureterectomy with Bladder Cuff Excision</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, USG KUB, CECT Abdomen, LFT, Chest X Ray, Urine Cytoloty</td>
<td>S. Creatinine, USG KUB, Chest X Ray, CT Abdomen</td>
<td></td>
</tr>
<tr>
<td>5.55</td>
<td>Urology/Nephrology</td>
<td>Laparoscopic Nephroureterectomy with Bladder Cuff Excision</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, USG KUB, CECT Abdomen, LFT, Chest X Ray, Urine Cytoloty</td>
<td>S. Creatinine, USG KUB, Chest X Ray, CT Abdomen</td>
<td></td>
</tr>
<tr>
<td>5.57</td>
<td>Urology/Nephrology</td>
<td>Open Ureterocalicostomy</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, IVP, USG KUB, Diuretic Renal Scan</td>
<td>USG KUB, Diuretic Renal Scan</td>
<td></td>
</tr>
<tr>
<td>5.58</td>
<td>Urology/Nephrology</td>
<td>Laparoscopic Ureterocalicostomy</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, IVP, USG KUB, Diuretic Renal Scan</td>
<td>USG KUB, Diuretic Renal Scan</td>
<td></td>
</tr>
<tr>
<td>5.59</td>
<td>Urology/Nephrology</td>
<td>Open Heminephrectomy for Fusion Anomaly</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, CT IVU, USG KUB, Diuretic Renal Scan</td>
<td>USG KUB, Diuretic Renal Scan</td>
<td></td>
</tr>
<tr>
<td>5.60</td>
<td>Urology/Nephrology</td>
<td>Laparoscopic Heminephrectomy for Fusion Anomaly</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, CT IVU, USG KUB, Diuretic Renal Scan</td>
<td>USG KUB, Diuretic Renal Scan</td>
<td></td>
</tr>
<tr>
<td>5.61</td>
<td>Urology/Nephrology</td>
<td>Open Anatrophic Nephrolithotomy (For Staghorn Stone)</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, X Ray KUB, CT IVU, USG KUB, S. Creatinine</td>
<td>USG KUB, X Ray KUB, S. Creatinine</td>
<td></td>
</tr>
<tr>
<td>5.66</td>
<td>Urology/Nephrology</td>
<td>Open Ureteral Reimplantation for Ureterovaginal Fistula</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, PT/ APTT, X Ray KUB, IVP, USG KUB, MCU</td>
<td>USG KUB, Diuretic IVP, MCU</td>
<td></td>
</tr>
<tr>
<td>5.67</td>
<td>Urology/Nephrology</td>
<td>Laparoscopic Ureteral Reimplantation for Ureterovaginal Fistula</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, PT/ APTT, X Ray KUB, IVP, USG KUB, MCU</td>
<td>USG KUB, Diuretic IVP, MCU</td>
<td></td>
</tr>
<tr>
<td>5.68</td>
<td>Urology/Nephrology</td>
<td>Laparoscopic VVF Repair</td>
<td>CBC, S. Creatinine, Urine R/M, Urine C/S, IVP, USG KUB, MCU</td>
<td>MCU</td>
<td></td>
</tr>
<tr>
<td>Package No</td>
<td>Sub Speciality</td>
<td>Procedure Name</td>
<td>Pre-Operative Investigation</td>
<td>Post Operative Investigation</td>
<td>No of Follow up</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>-----------------------------------------------------</td>
<td>----------------------------</td>
<td>-----------------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>5.1</td>
<td>Urology/ Nephrology</td>
<td>RETROPERITONEAL FIBROSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.2</td>
<td>Urology/ Nephrology</td>
<td>OPEN RADICAL CYSTECTOMY WITH NEOBLADDER</td>
<td>CBC, S. CREATININE, URINE CYTOLGY, URINE C/S, CT ABDOMEN, USG KUB, CHEST X RAY</td>
<td>USG KUB, CT IVU, POUCHOGRAM</td>
<td>5</td>
</tr>
<tr>
<td>5.3</td>
<td>Urology/ Nephrology</td>
<td>OPEN RADICAL CYSTECTOMY WITH MAINZ 2 POUCH</td>
<td>CBC, S. CREATININE, URINE CYTOLGY, URINE C/S, CT ABDOMEN, USG KUB, CHEST X RAY, COLONOSCOPY</td>
<td>CBC, S. CREATININE, ABG, USG ABDOMEN, CT IVU, COLONOSCOPY</td>
<td>5</td>
</tr>
<tr>
<td>5.4</td>
<td>Urology/ Nephrology</td>
<td>OPEN AUGMENTATION CYSTOPLASTY</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT ABDOMEN, USG KUB, CHEST X RAY, URINE AFB, IVP</td>
<td>MCU</td>
<td>5</td>
</tr>
<tr>
<td>5.5</td>
<td>Urology/ Nephrology</td>
<td>OPEN BLADDER DIVERTICULECTOMY WITH URETERIC REIMPLANTATION</td>
<td>CBC, S. CREATININE, URINE CYTOLGY, URINE C/S, CT ABDOMEN, USG KUB, CHEST X RAY, URINE AFB, IVP</td>
<td>MCU, DMSA RENAL SCAN</td>
<td>5</td>
</tr>
<tr>
<td>5.6</td>
<td>Urology/ Nephrology</td>
<td>OPEN RADICAL CYSTECTOMY WITH MAINZ 2 POUCH</td>
<td>CBC, S. CREATININE, URINE CYTOLGY, URINE C/S, CT ABDOMEN, USG KUB, CHEST X RAY, COLONOSCOPY</td>
<td>CBC, S. CREATININE, ABG, USG ABDOMEN, CT IVU, COLONOSCOPY</td>
<td>5</td>
</tr>
<tr>
<td>5.7</td>
<td>Urology/ Nephrology</td>
<td>OPEN AUGMENTATION CYSTOPLASTY</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT ABDOMEN, USG KUB, CHEST X RAY, URINE AFB, IVP</td>
<td>MCU</td>
<td>5</td>
</tr>
<tr>
<td>5.8</td>
<td>Urology/ Nephrology</td>
<td>OPEN COLPOVAGINAL FISTULA REPAIR</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.9</td>
<td>Urology/ Nephrology</td>
<td>OPEN COLOVAGINAL FISTULA REPAIR</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.10</td>
<td>Urology/ Nephrology</td>
<td>OPEN ILEAL REPLACEMENT FOR URETERIC STRicture</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.11</td>
<td>Urology/ Nephrology</td>
<td>OPEN BOARI FLAP</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.12</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.13</td>
<td>Urology/ Nephrology</td>
<td>OPEN ILEAL REPLACEMENT FOR URETERIC STRicture</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.14</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.15</td>
<td>Urology/ Nephrology</td>
<td>OPEN COLPOVAGINAL FISTULA REPAIR</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.16</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.17</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.18</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.19</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.20</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.21</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.22</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.23</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.24</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
<tr>
<td>5.25</td>
<td>Urology/ Nephrology</td>
<td>OPEN URETEROLYSIS</td>
<td>CBC, S. CREATININE, URINE R/M, URINE C/S, CT IVU, USG KUB</td>
<td>DIURETIC IVP</td>
<td>5</td>
</tr>
</tbody>
</table>

**NEUROSURGERY/Neurology**

<table>
<thead>
<tr>
<th>Package No</th>
<th>Sub Speciality</th>
<th>Procedure Name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.1</td>
<td>Brain</td>
<td>Craniotomy and Evacuation of Haematoma Subdural</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>57040</td>
<td></td>
</tr>
<tr>
<td>6.2</td>
<td>Brain</td>
<td>Craniotomy and Evacuation of Haematoma Extradural</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>51520</td>
<td></td>
</tr>
<tr>
<td>6.3</td>
<td>Brain</td>
<td>Excision of Brain Tumor Supratentorial-Parasagittal</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>51750</td>
<td></td>
</tr>
<tr>
<td>6.4</td>
<td>Brain</td>
<td>Excision of Brain Tumor Supratentorial-Basal</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>51750</td>
<td></td>
</tr>
<tr>
<td>6.5</td>
<td>Brain</td>
<td>Excision of Brain Tumor - Brainstem</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>6.6</td>
<td>Brain</td>
<td>Excision of Brain Tumor - C P Angle</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Section</td>
<td>Description</td>
<td>Imaging</td>
<td>Procedure</td>
<td>Photo</td>
<td>Cost</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>-------------</td>
<td>---------</td>
<td>-----------</td>
<td>-------</td>
<td>------</td>
<td></td>
</tr>
<tr>
<td>6.7</td>
<td>Brain</td>
<td>Excision of Brain Tumor Supratentorial &amp; others</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>6.8</td>
<td>Brain</td>
<td>Excision of Brain Tumors – Infratentorial</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>110000</td>
<td></td>
</tr>
<tr>
<td>6.9</td>
<td>Brain / Spinal</td>
<td>Intervention with coiling / embolisation procedures</td>
<td>DSA</td>
<td>DSA</td>
<td>5</td>
<td>85000</td>
<td></td>
</tr>
<tr>
<td>6.10</td>
<td>Brain</td>
<td>Ventriculoatrial / Ventriculoperitoneal / Ventriculo-other Shunt</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>6.11</td>
<td>Brain</td>
<td>Twist Drill Cranostomy</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>18630</td>
<td></td>
</tr>
<tr>
<td>6.12</td>
<td>Brain</td>
<td>Subdural Tapping</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17020</td>
<td></td>
</tr>
<tr>
<td>6.13</td>
<td>Brain</td>
<td>Abscess Tapping Single</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>6.14</td>
<td>Brain</td>
<td>Abscess Tapping multiple</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>23920</td>
<td></td>
</tr>
<tr>
<td>6.15</td>
<td>Brain</td>
<td>Meningo Encephalocele</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34270</td>
<td></td>
</tr>
<tr>
<td>6.17</td>
<td>Brain</td>
<td>C.S.F. Rhinorrhoea (Transcranial / Transnasal)</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>75000</td>
<td></td>
</tr>
<tr>
<td>6.18</td>
<td>Brain</td>
<td>Cranioplasty</td>
<td>CT, Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>27830</td>
<td></td>
</tr>
<tr>
<td>6.19</td>
<td>Brain</td>
<td>Ventriculoatrial / Ventriculoperitoneal / Ventriculo-other Shunt</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>6.20</td>
<td>Brain</td>
<td>External Ventricular Drainage (EVD)</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>6.21</td>
<td>Brain</td>
<td>Aneurysm Clipping</td>
<td>MRI Angio / DSA</td>
<td>Clinical Photograph, X-RAY</td>
<td>5</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>6.22</td>
<td>Brain / Spinal</td>
<td>Carotid angioplasty with stent</td>
<td>ANGIOGRAM DOPPLER, X-RAY</td>
<td>5</td>
<td>60000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6.23</td>
<td>Brain / Spinal</td>
<td>Carotid angioplasty without stent</td>
<td>ANGIOGRAM DOPPLER, X-RAY</td>
<td>5</td>
<td>40000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6.24</td>
<td>Brain</td>
<td>External Ventricular Drainage (EVD)</td>
<td>CT</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>6.25</td>
<td>Spinal</td>
<td>Spinal Cord Tumours (extramedullary)</td>
<td>MRI</td>
<td>Biopsy, Clinical Photograph</td>
<td>5</td>
<td>34270</td>
<td></td>
</tr>
<tr>
<td>6.26</td>
<td>Spinal</td>
<td>Excision of Cervical Inter-Vertebral Discs</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34270</td>
<td></td>
</tr>
<tr>
<td>6.27</td>
<td>Spinal</td>
<td>Anterior Cervical Spine Surgery with fusion</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34270</td>
<td></td>
</tr>
<tr>
<td>6.28</td>
<td>Spinal</td>
<td>Anterior Lateral Decompression</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>6.29</td>
<td>Spinal</td>
<td>Laminectomy-Cervical/dorsal/lumbar</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34270</td>
<td></td>
</tr>
<tr>
<td>6.30</td>
<td>Spinal</td>
<td>Discectomy-Dorsal</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>28520</td>
<td></td>
</tr>
<tr>
<td>6.31</td>
<td>Spinal</td>
<td>Discectomy-Lumbar</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>28520</td>
<td></td>
</tr>
<tr>
<td>6.32</td>
<td>Spinal</td>
<td>Discectomy + cost of implant</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34270</td>
<td></td>
</tr>
<tr>
<td>6.33</td>
<td>Spinal</td>
<td>Spinal Intra Medullary Tumours</td>
<td>MRI</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>5</td>
<td>68540</td>
<td></td>
</tr>
<tr>
<td>6.34</td>
<td>Spinal</td>
<td>Spina Bifida Surgery Major</td>
<td>MRI</td>
<td>Clinical Photograph, X-RAY</td>
<td>5</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>6.35</td>
<td>Spinal</td>
<td>Spina Bifida Surgery Minor</td>
<td>MRI</td>
<td>Clinical Photograph, X-RAY</td>
<td>5</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>6.36</td>
<td>Brain / Spinal</td>
<td>Stereotaxic Procedures (Frameless / Frameless)</td>
<td>CT/MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>6.37</td>
<td>Brain / Spinal</td>
<td>Vertebral artery Stenting</td>
<td>ANGIOGRAM DOPPLER</td>
<td>5</td>
<td>60000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6.38</td>
<td>AAD Surgeries</td>
<td>Transsoral surgery and CV Junction (With Posterior Fixation)</td>
<td>MRI, X-Ray Cervical Spine</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>125000</td>
<td></td>
</tr>
<tr>
<td>6.39</td>
<td>AAD Surgeries</td>
<td>Trans oral Surgery</td>
<td>CT</td>
<td>Biopsy, Clinical Photograph</td>
<td>5</td>
<td>39790</td>
<td></td>
</tr>
<tr>
<td>6.40</td>
<td>Brain</td>
<td>Trans Sphenoidal Surgery</td>
<td>CT, MRI</td>
<td>Biopsy, Clinical Photograph</td>
<td>5</td>
<td>34040</td>
<td></td>
</tr>
<tr>
<td>6.41</td>
<td>Brain</td>
<td>RF Lesions for Trigeminal Neuralgia</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>6.44</td>
<td>Neuro</td>
<td>Muscle Biopsy with report</td>
<td>EMG, NCV</td>
<td>Biopsy</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>6.45</td>
<td>Brain</td>
<td>MVD</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>45000</td>
<td></td>
</tr>
<tr>
<td>6.46</td>
<td>Neuro</td>
<td>Nerve Biopsy with report</td>
<td>EMG, NCV</td>
<td>Biopsy</td>
<td>5</td>
<td>8625</td>
<td></td>
</tr>
<tr>
<td>6.47</td>
<td>Neuro Surgery</td>
<td>Nerve Decompression</td>
<td>MRI</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>6.48</td>
<td>Neuro Surgery</td>
<td>Peripheral Nerve Surgery Major</td>
<td>EMG, NCV</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>6.49</td>
<td>Neuro Surgery</td>
<td>Peripheral Nerve Surgery Minor</td>
<td>EMG, NCV</td>
<td>Clinical Photograph</td>
<td>5</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>6.50</td>
<td>C.V.JUNCTION</td>
<td>POSTERIOR FIXATION ALONE</td>
<td>MRI SPINE + CT SPINE-FLEXION/EXTENSION/NEUTRAL</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>65000</td>
<td></td>
</tr>
<tr>
<td>6.51</td>
<td>BRAIN</td>
<td>SURGERY FOR ORBITAL TUMORS/PROPTOSIS</td>
<td>MRI CONTRAST/CECT</td>
<td>CECT+BIOPSY REPORT</td>
<td>5</td>
<td>90000</td>
<td></td>
</tr>
<tr>
<td>6.52</td>
<td>BRAIN+SPINE</td>
<td>INFRATENTORIAL TUMOR WITH SPINAL</td>
<td>MRI CONTRAST/CECT</td>
<td>CT+BIOPSY REPORT</td>
<td>0 5</td>
<td>100000</td>
<td></td>
</tr>
<tr>
<td>6.53</td>
<td>BRAIN</td>
<td>VASCULAR MALFORMATION SURGERY (SUPRATENTORIAL/INFRACTENTORIAL)</td>
<td>CTA/MRA/DSA</td>
<td>CTA+BIOPSY</td>
<td>5</td>
<td>120000</td>
<td></td>
</tr>
<tr>
<td>6.54</td>
<td>BRAIN</td>
<td>EPILEPSY SURGERY-GRID INSERTION + LOCALISATION +SURGERY</td>
<td>MRI BRAIN (1.5/3 TESLA) +VEEG +CT SCAN</td>
<td>CT BRAIN</td>
<td>5</td>
<td>110000</td>
<td></td>
</tr>
<tr>
<td>6.55</td>
<td>BRAIN</td>
<td>EPILEPSY SURGERY-LESIONECTOMY</td>
<td>MRI BRAIN (1.5/3 TESLA) +EEG</td>
<td>CT BRAIN</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.56</td>
<td>BRAIN</td>
<td>EPILEPSY SURGERY- ATL/AH FOR MTS</td>
<td>MRI BRAIN (1.5/3 TESLA) +EEG</td>
<td>CT BRAIN</td>
<td>5</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>6.57</td>
<td>SKULL</td>
<td>BONY TUMOR OF SKULL</td>
<td>CECT</td>
<td>CT BRAIN +BIOPSY REPORT</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>6.58</td>
<td>BRAIN</td>
<td>ENDOSCOPIC BRAIN SURGERIES (DIAGNOSTIC)</td>
<td>MRI BRAIN/CT BRAIN</td>
<td>CT BRAIN</td>
<td>5</td>
<td>30000</td>
<td></td>
</tr>
<tr>
<td>6.59</td>
<td>BRAIN</td>
<td>ENDOSCOPIC BRAIN SURGERIES (THIRD VENTRICULOSTOMY)</td>
<td>MRI BRAIN/CT BRAIN</td>
<td>CT BRAIN</td>
<td>5</td>
<td>45000</td>
<td></td>
</tr>
<tr>
<td>6.60</td>
<td>BRAIN</td>
<td>ENDOSCOPIC BRAIN SURGERY (AQUEDUCTOPLASTY) WITHOUT IMPLANT</td>
<td>MRI BRAIN/CT BRAIN</td>
<td>CT BRAIN</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>6.61</td>
<td>BRAIN</td>
<td>ENDOSCOPIC BRAIN SURGERY (AQUEDUCTOPLASTY) WITH IMPLANT</td>
<td>MRI BRAIN/CT BRAIN</td>
<td>CT BRAIN</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.62</td>
<td>BRAIN</td>
<td>ENDOSCOPIC BRAIN SURGERIES (TUMOUR/CYST EXCISION)</td>
<td>MRI BRAIN/CT BRAIN</td>
<td>CT BRAIN +BIOPSY</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.63</td>
<td>NERVE</td>
<td>PAIN MANAGEMENT SURGERY (SYMPETHECTOMY/RHIZOTOMY)</td>
<td>RELATED INVESTIGATIONS</td>
<td>RELATED INVESTIGATIONS</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>6.64</td>
<td>C.V.JUNCTION</td>
<td>C V JUNCTION DECOMPRESSION (POSTERIOR) (ARNOLD-CHIARY MALFORMATION AND OTHERS)</td>
<td>MRI CV JUNCTION + CT CV JUNCTION-FLEXION/EXTENSION/NEUTRAL</td>
<td>X RAY SPINE</td>
<td>3</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>6.65</td>
<td>SKULL</td>
<td>BONE FLAP REMOVAL</td>
<td>CT BRAIN</td>
<td>CT BRAIN</td>
<td>3</td>
<td>35000</td>
<td></td>
</tr>
<tr>
<td>6.66</td>
<td>SPINE</td>
<td>CORPECTOMY AND FIXATION CERVICAL/DORSAL/LUMBER(SINGLE LEVEL)</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>65000</td>
<td></td>
</tr>
<tr>
<td>6.67</td>
<td>SPINE</td>
<td>CORPECTOMY AND FIXATION CERVICAL/DORSAL/LUMBER (MULTIPLE LEVEL)</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>80000</td>
<td></td>
</tr>
<tr>
<td>6.68</td>
<td>SPINE</td>
<td>CERVICAL SPINE STABILISATION ANTERIOR</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.69</td>
<td>SPINE</td>
<td>CERVICAL SPINE STABILISATION-POSTERIOR</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.70</td>
<td>SPINE</td>
<td>CERVICAL SPINE STABILISATION-GLOBAL</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>90000</td>
<td></td>
</tr>
<tr>
<td>6.71</td>
<td>SPINE</td>
<td>DL SPINE STABILISATION-ANTERIOR</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.72</td>
<td>SPINE</td>
<td>DL SPINE STABILISATION-POSTERIOR</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>6.73</td>
<td>SPINE</td>
<td>DL SPINE STABILISATION-GLOBAL</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>5</td>
<td>90000</td>
<td></td>
</tr>
<tr>
<td>6.74</td>
<td>SKULL</td>
<td>CRANIOSYNOSTOSIS SURGERY</td>
<td>MRI+3D CT BRAIN</td>
<td>CT BRAIN</td>
<td>5</td>
<td>100000</td>
<td></td>
</tr>
<tr>
<td>6.75</td>
<td>SPINE</td>
<td>LAMINOPLASTY CERVICAL/DORSAL/LUMBER</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>6.76</td>
<td>BRAIN</td>
<td>DIAGNOSTIC CEREBRAL/SPINAL ANGIOGRAPHY (DSA-DIGITAL SUBTRACTION ANGIOGRAPHY)</td>
<td>CT BRAIN/MRI SPINE</td>
<td>RELATED INVESTIGATIONS</td>
<td>0 5</td>
<td>12000</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Category</td>
<td>Procedure Description</td>
<td>Imaging</td>
<td>Additional Imaging</td>
<td>Report</td>
<td>Cost ($)</td>
<td></td>
</tr>
<tr>
<td>---</td>
<td>----------</td>
<td>-----------------------</td>
<td>---------</td>
<td>--------------------</td>
<td>--------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>6.77</td>
<td>SPINE</td>
<td>ENDOSCOPIC SPINE SURGERY</td>
<td>MRI SPINE</td>
<td>X RAY SPINE</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>6.78</td>
<td>SPINE</td>
<td>THECO-PERITONEAL SHUNT</td>
<td>MRI BRAIN/CT BRAIN</td>
<td>X RAY SPINE+CSF REPORT</td>
<td>3</td>
<td>30000</td>
<td></td>
</tr>
<tr>
<td>6.79</td>
<td>BRAIN</td>
<td>CRANIO-FACIAL RESECTION</td>
<td>MRI BRAIN/CT BRAIN +FACE</td>
<td>CT BRAIN +FACE</td>
<td>5</td>
<td>90000</td>
<td></td>
</tr>
<tr>
<td>6.80</td>
<td>BRAIN</td>
<td>REVASCULARIZATION</td>
<td>ST-MCA BYPASS/EC-ICA BYPASS</td>
<td>CTA/MRA/DSA</td>
<td>CTA</td>
<td>5</td>
<td>95000</td>
</tr>
<tr>
<td>6.81</td>
<td>VASCULAR</td>
<td>CAROTID LIGATION FOR CCF/GIANT ANEURYSM</td>
<td>CTA/MRA/DSA</td>
<td>CTA</td>
<td>5</td>
<td>30000</td>
<td></td>
</tr>
<tr>
<td>6.82</td>
<td>BRAIN</td>
<td>REEXPLORATION FOR DEBRIDEMENT/CSF LEAK/HAEMATOMA</td>
<td>CT BRAIN</td>
<td>CT BRAIN</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>6.83</td>
<td>REANIMATION</td>
<td>FACIAL NERVE REANIMATION</td>
<td>MRI SPINE</td>
<td>X RAY SPINE +BIOPSY REPORT</td>
<td>1</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>6.84</td>
<td>SPINE</td>
<td>TRANSPEDICULAR BIOPSY</td>
<td>MRI SPINE CONTRAST</td>
<td>X RAY SPINE +BIOPSY REPORT</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>6.85</td>
<td>SPINE</td>
<td>VERTEBROPLASTY/KYPHOPLASTY</td>
<td>MRI SPINE</td>
<td>X RAY SPINE +BIOPSY REPORT</td>
<td>5</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>6.86</td>
<td>Brain</td>
<td>Craniotomy and Evacuation of Haematoma Intracranial Spontaneous / Traumatic</td>
<td>NCCT BRAIN</td>
<td>NCCT BRAIN</td>
<td>5</td>
<td>90000</td>
<td></td>
</tr>
<tr>
<td>6.87</td>
<td>Brain</td>
<td>Decompressive Craniectomy - For Infarct / Lesion with mass effect on brain</td>
<td>NCCT BRAIN</td>
<td>NCCT BRAIN</td>
<td>5</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>6.88</td>
<td>BRAIN</td>
<td>SUPRATENTORIAL TUMOUR WITH INFRATENTORIAL TUMOR EXTENSION</td>
<td>MRI/CT BRAIN (WITH CONTRAST)</td>
<td>CECT+BIOPSY REPORT</td>
<td>5</td>
<td>100000</td>
<td></td>
</tr>
</tbody>
</table>
6.89* MEDICAL NEUROLOGY  CONSERVATIVE MANAGEMENT (ISCHEMIC STROKE)  CT brain plain,others  MRI brain with angiography  5 visits  60000  
Payment fraction (1st week-35%, 2nd week-25%, 3rd week-15%, 4th week-10%, F/u-5%) of total package rate

6.90* MEDICAL NEUROLOGY  THROMBOLYSIS WITH ACTILYSE FOR ISCHEMIC STROKE  CT brain plain,others  Repeat CT brain after 24 hours, MRI brain with angiography  5 visits  120000  
Payment fraction (1st week-50%, 2nd week-25%, 3rd week-15%, 4th week-10%, 5th week-10%, F/u-5%) of total package rate

6.91* MEDICAL NEUROLOGY  INTRAPARENCHYMAL /SUBARACHNOID HEMMORRHAGE (CONSERVATIVE MANAGEMENT)  CT brain plain,others  Repeat CT brain plain, CT angiography  5 visits  40000  
Payment fraction (1st week-35%, 2nd week-15%, 3rd week-10%, 4th week-10%, 5th week-10%, F/u-5%) of total package rate

6.92* MEDICAL NEUROLOGY  MENINGOENCEPHALITIS, OR/ AND EVD/VP shunt (CONSERVATIVE MANAGEMENT)  CT brain plain, CSF, others  MRI brain with contrast  5 visits  110000  
Payment fraction (1st week-35%, 2nd week-25%, 3rd week-15%, 4th week-10%, 5th week-10%, F/u-5%) of total package rate

6.93* MEDICAL NEUROLOGY  MYASTHENIA CRISIS MANAGEMENT BY PLASMAPHERESIS  Clinical diagnosis by neurophysician OR previously diagnosed case  Anyone of the following: repetitive nerve stimulation, AC H-R antibody, Anti-MUSK antibody  5 visits  110000  
Payment fraction (1st week-25%, 2nd week-15%, 3rd week-10%, 4th week-10%, 5th week-10%, F/u-5%) of total package rate

6.94* MEDICAL NEUROLOGY  MYASTHENIA CRISIS MANAGEMENT BY IV IMMUNOGLOBINS  Clinical diagnosis by neurophysician OR previously diagnosed case  Anyone of the following: repetitive nerve stimulation, AC H-R antibody, Anti-MUSK antibody  5 visits  200000  
Payment fraction (1st week-50%, 2nd week-25%, 3rd week-15%, 4th week-10%, F/u-5%) of total package rate

6.95* MEDICAL NEUROLOGY  Gullian-barre syndrome management by plasmapheresis  Clinical diagnosis by neurophysician  CSF study, NCV/EMG  5 visits  109627  
Payment fraction (1st week-35%, 2nd week-25%, 3rd week-15%, 4th week-10%, F/u-5%) of total package rate

6.96* MEDICAL NEUROLOGY  Gullian-barre syndrome management by Intravenous immunoglobulin  Clinical diagnosis by neurophysician  CSF study, NCV/EMG  5 visits  200000  
Payment fraction (1st week-50%, 2nd week-25%, 3rd week-15%, 4th week-10%, F/u-5%) of total package rate

* Package rate for duration of treatment 5 weeks (including ICU, ward, ventilator...etc stay)
<p>| 7.3 | Gastro intestinal Tract | 3.tracheo-oesophageal fistula(type c) | X-ray with infant feeding tube or Dye study | Clinical Photograph | 5 | 40250 |</p>
<table>
<thead>
<tr>
<th>No.</th>
<th>Gastrointestinal</th>
<th>Condition/Procedure</th>
<th>Tests/Imaging</th>
<th>Photographs</th>
<th>Cost (INR)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7.4</td>
<td>Gastrointestinal</td>
<td>4. H-type fistula</td>
<td>Dye study, Bronchoscopy</td>
<td>Clinical Photograph</td>
<td>0</td>
</tr>
<tr>
<td>7.5</td>
<td>Gastrointestinal</td>
<td>Intestinal Atresias &amp; Obstructions</td>
<td>X-RAY/CT</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.6</td>
<td>Gastrointestinal</td>
<td>Biliary Atresia</td>
<td>HIDA scan</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.7</td>
<td>Gastrointestinal</td>
<td>Choledochal Cyst</td>
<td>MRCP or CT scan</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.8</td>
<td>Gastrointestinal</td>
<td>Diaphragmatic Hernia</td>
<td>USG/CT</td>
<td>Clinical Photograph</td>
<td>0</td>
</tr>
<tr>
<td>7.9</td>
<td>Gastrointestinal</td>
<td>Anorectal Malformation, Low ARM (male &amp; female)</td>
<td>Invertogram or clinical photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.10</td>
<td>Gastrointestinal</td>
<td>2. Intermediate &amp; High variety a. Stage 1 colostomy</td>
<td>Invertogram or clinical photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.11</td>
<td>Gastrointestinal Tract</td>
<td>b. Stage two PSARP/Abdominoperineal Pull through</td>
<td>2-D ECHO, ULTRASOUND, Dye Study</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.12</td>
<td>Gastrointestinal Tract</td>
<td>c. Stage three colostomy closure/ ileostomy closure</td>
<td>Clinical photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.13</td>
<td>Gastrointestinal Tract</td>
<td>ANORECTAL MALFORMATION, (Colostomy, ileostomy/ pouchostomy (first stage of male/female ARM, cloaca, pouch colon or hirschsprung disease)</td>
<td>Invertogram or clinical photograph</td>
<td>Clinical Photograph</td>
<td>0</td>
</tr>
<tr>
<td>7.14</td>
<td>Gastrointestinal Tract</td>
<td>Second stage- PSARP/Abdominoperineal Pull through Definitive surgery</td>
<td>2-D ECHO, ULTRASOUND Dye Study</td>
<td>Clinical Photograph</td>
<td>0</td>
</tr>
<tr>
<td>7.15</td>
<td>Gastrointestinal Tract</td>
<td>Third stage- Colostomy / ileostomy closure</td>
<td>2-D ECHO, ULTRASOUND Dye Study</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.16</td>
<td>Gastrointestinal Tract</td>
<td>Hirschsprung’s Disease- Single Stage</td>
<td>Dye Study/ Rectal Biopsy</td>
<td>Clinical Photograph/Histopathological Report</td>
<td>5</td>
</tr>
<tr>
<td>7.17</td>
<td>Gastrointestinal Tract</td>
<td>Second stage-Definitive surgery</td>
<td>Dye Study/ Rectal Biopsy</td>
<td>Clinical Photograph/Histopathological Report</td>
<td>5</td>
</tr>
<tr>
<td>7.20</td>
<td>Thoracic Surgeries</td>
<td>Empyema Thoracis</td>
<td>X-Ray/CT Scan</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.21</td>
<td>Genitourinary Arey</td>
<td>HYPOSPIDIAS- 1. SINGLE STAGE SURGERY</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.22</td>
<td>Genitourinary Arey</td>
<td>HYPOSPIDIAS- 2. STAGED SURGERIES a) 1st Stage procedure</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.23</td>
<td>Genitourinary Arey</td>
<td>a) 2nd Stage procedure</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.24</td>
<td>Pediatric Surgery</td>
<td>EXSTROPHY BLADDER TOTAL CORRECTION 1)</td>
<td>-</td>
<td>-</td>
<td>8</td>
</tr>
<tr>
<td>7.25</td>
<td>Pediatric Surgery</td>
<td>EXSTROPHY BLADDER 2) FIRST STAGE BLADDER CLOSURE</td>
<td>USG/ELECTROLYTES/MCU</td>
<td>Clinical Photograph</td>
<td>8</td>
</tr>
<tr>
<td>7.26</td>
<td>Pediatric Surgery</td>
<td>EXSTROPHY BLADDER 3) SECOND STAGE BLADDER NECK RECONSTRUCTION</td>
<td>-</td>
<td>-</td>
<td>8</td>
</tr>
<tr>
<td>7.27</td>
<td>Pediatric Surgery</td>
<td>EXSTROPHY BLADDER 4) PRIMARY OR SECONDARY URETEROSIGMOIDOSTOMY</td>
<td>-</td>
<td>-</td>
<td>8</td>
</tr>
<tr>
<td>7.28</td>
<td>Pediatric Surgery</td>
<td>EPISPADIAS REPAIR 1) CONTINENT</td>
<td>USG/MCU</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.29</td>
<td>Pediatric Surgery</td>
<td>EPISPADIAS REPAIR 2) INCONTINENT (EPISPADIAS REPAIR +BNR)</td>
<td>USG/MCU</td>
<td>Clinical Photograph</td>
<td>5</td>
</tr>
<tr>
<td>7.30</td>
<td>Gastrointestinal Tract</td>
<td>NEC-operative 1 Exploratory laparotomy+ repair of perforation</td>
<td>X ray, USG same as above</td>
<td>Clinical photograph, X-ray lumbosacral spine, USG KUB, 2d echo, MCU</td>
<td>4</td>
</tr>
<tr>
<td>7.31</td>
<td>Gastrointestinal Tract</td>
<td>Single stage PSARP Female (Rectovestibular fistula/ anovestibular fistula/ vestibular anus etc)</td>
<td>Clinical photograph, X-ray lumbosacral spine, USG KUB, 2d echo, MCU</td>
<td>Clinical photograph</td>
<td>4</td>
</tr>
<tr>
<td>7.32</td>
<td>Gastrointestinal Tract</td>
<td>Duodenal atresia- Kimuras duodenoduodenostomy</td>
<td>X ray abdomen</td>
<td>Clinical photograph</td>
<td>2</td>
</tr>
<tr>
<td>7.33</td>
<td>Gastrointestinal Tract</td>
<td>Pyloric stenoses Ramstedts pyloromyotomy</td>
<td>USG abdomen/dye study</td>
<td>Clinical photograph</td>
<td>2</td>
</tr>
<tr>
<td>7.34</td>
<td>Gastrointestinal Tract</td>
<td>GERD Fundoplication</td>
<td>Upper gi scope/ Upper GI dye study</td>
<td>Clinical photograph</td>
<td>2</td>
</tr>
</tbody>
</table>
### Poly-Trauma

<table>
<thead>
<tr>
<th>Package no</th>
<th>Sub speciality</th>
<th>Procedure name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>8.1</td>
<td>Polytrauma</td>
<td>Nerve and tendon repair &amp; Vascular repair</td>
<td>Nerve Conduction study, CT scan</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>8.2</td>
<td>Polytrauma</td>
<td>Nerve &amp; Tendon Repair &amp; Vascular Repair (Grade-IA, II)</td>
<td>Nerve Conduction study, CT scan</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>14950</td>
<td></td>
</tr>
<tr>
<td>8.3</td>
<td>Polytrauma</td>
<td>Nerve &amp; Tendon Repair &amp; Vascular Repair (Grade-III)</td>
<td>Nerve Conduction study, CT scan</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>26450</td>
<td></td>
</tr>
<tr>
<td>8.4</td>
<td>Plastic Surgery</td>
<td>Flap cover Surgery for wound in compound fracture</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>8.5</td>
<td>Polytrauma</td>
<td>Other Small bone fractures/K-wiring (To be covered along with other injuries only and not as exclusive procedure)</td>
<td>X-RAY</td>
<td>X-RAY</td>
<td>3</td>
<td>10000</td>
<td></td>
</tr>
<tr>
<td>8.6</td>
<td>Polytrauma</td>
<td>Surgery for Patella fracture (To be covered along with other injuries only and not as exclusive procedure)</td>
<td>X-RAY</td>
<td>X-RAY</td>
<td>3</td>
<td>15000</td>
<td></td>
</tr>
<tr>
<td>8.7</td>
<td>Plastic Surgery</td>
<td>Facial bone fractures (Facio-Maxillary Injuries)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>8.8</td>
<td>Pelvic Bone</td>
<td>Surgical Correction of Pelvic bone fractures.</td>
<td>X-RAY</td>
<td>X-RAY</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>8.50</td>
<td>ORTHO</td>
<td>JOINT RECONSTRUCTION (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>MRI, CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>74750</td>
<td></td>
</tr>
<tr>
<td>8.51</td>
<td>ORTHO</td>
<td>ELLIZAROV FIXATION/ External Fixation (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>75000</td>
<td></td>
</tr>
<tr>
<td>8.52</td>
<td>ORTHO</td>
<td>OPEN REDUCTION INTERNAL FIXATION-SMALL BONE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>8.53</td>
<td>ORTHO</td>
<td>OPEN REDUCTION INTERNAL FIXATION-LARGE BONE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>8.54</td>
<td>ORTHO</td>
<td>OPEN REDUCTION OF SMALL JOINT (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>20000</td>
<td></td>
</tr>
<tr>
<td>8.55</td>
<td>ORTHO</td>
<td>OPEN REDUCTION WITH PHEMISTER GRAFTING (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>8.56</td>
<td>ORTHO</td>
<td>PERCUTANEOUS-FIXATION OF FRACTURE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>20000</td>
<td></td>
</tr>
<tr>
<td>8.57</td>
<td>ORTHO</td>
<td>PREPATELLAR BURSA AND REPAIR OF MCL OF KNEE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE) stage A) Stage 1, B)</td>
<td>MRI, CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>8.58</td>
<td>ORTHO</td>
<td>RECONSTRUCTION OF ACL/PCL (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>MRI, CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>8.60</td>
<td>ORTHO</td>
<td>SHOULDER JACKET (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>Package No</td>
<td>Sub-specialty</td>
<td>Procedure name</td>
<td>Pre-operative Investigation</td>
<td>Post-operative Investigation</td>
<td>Treatment duration</td>
<td>Package Rates</td>
<td>Remarks</td>
</tr>
<tr>
<td>------------</td>
<td>---------------</td>
<td>----------------</td>
<td>----------------------------</td>
<td>------------------------------</td>
<td>-------------------</td>
<td>---------------</td>
<td>---------</td>
</tr>
<tr>
<td>8.61</td>
<td>SURGERY</td>
<td>RESECTION &amp; ANASTOMOSIS OF INTESTINE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>8.62</td>
<td>UROLOGY</td>
<td>OPERATION FOR INJURY OF BLADDER (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN ABD</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>32200</td>
<td></td>
</tr>
<tr>
<td>8.63</td>
<td>UROLOGY</td>
<td>URETHRAL INJURY TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN ABD</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>8.64</td>
<td>UROLOGY</td>
<td>URETHRAL RECONSTRUCTION (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN ABD</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>8.66</td>
<td>SURGERY</td>
<td>INTESTINAL RESECTION (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN ABD</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>8.67</td>
<td>SURGERY</td>
<td>SPLENECTOMY (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN ABD</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>51750</td>
<td></td>
</tr>
<tr>
<td>8.70</td>
<td>SURGERY</td>
<td>ECTOSISMOIDOSTOMY (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, USG ABD, CT SCAN ABD</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>8.73</td>
<td>OPHTHALMOLOG Y</td>
<td>PERFORATING SCLERA-CORNEAL INJURY (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>46000</td>
<td></td>
</tr>
<tr>
<td>8.74</td>
<td>NEUROSURGERY</td>
<td>DEPRESSED FRACTURE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>8.76</td>
<td>NEUROSURGERY</td>
<td>SKULL TRACTION (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, CT SCAN BRAIN</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>12880</td>
<td></td>
</tr>
<tr>
<td>8.77</td>
<td>NEUROSURGERY</td>
<td>BURR HOLE (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, CT SCAN BRAIN</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>8.78</td>
<td>NEUROSURGERY</td>
<td>TEMPORAL BONE RESECTION (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, CT SCAN BRAIN</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>57500</td>
<td></td>
</tr>
<tr>
<td>8.79</td>
<td>NEUROSURGERY</td>
<td>SKULL BASE SURGERY (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, CT SCAN BRAIN</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>69000</td>
<td></td>
</tr>
<tr>
<td>8.80</td>
<td>GYNAECOLOGY</td>
<td>RUPTURE UTERUS, CLOSER AND REPAIR WITH TUBAL LIGATION (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>40250</td>
<td></td>
</tr>
<tr>
<td>8.84</td>
<td>THORACIC SURGERY</td>
<td>THORACOPLASTY (TO BE COVERED ALONG WITH OTHER INJURIES ONLY AND NOT AS EXCLUSIVE PROCEDURE)</td>
<td>CLINICAL PHOTOGRAPH, X-RAY, CT SCAN THORAX</td>
<td>CLINICAL PHOTOGRAPH, X-RAY</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>8.85</td>
<td>ORTHO</td>
<td>Wound management for compound fracture (Any grade)</td>
<td>pre and post investigation should be decided by committee</td>
<td>pre and post investigation should be decided by committee</td>
<td></td>
<td>3</td>
<td>30000</td>
</tr>
<tr>
<td>8.86</td>
<td>ORTHO</td>
<td>EXTERNAL FIXATOR WITH SOFT TISSUE INJURY, SURGICAL MANAGEMENT, STG COVERING FOR SMALL BONES</td>
<td>pre and post investigation should be decided by committee</td>
<td>pre and post investigation should be decided by committee</td>
<td></td>
<td>3</td>
<td>50000</td>
</tr>
<tr>
<td>8.87</td>
<td>ORTHO</td>
<td>EXTERNAL FIXATOR WITH SOFT TISSUE INJURY, SURGICAL MANAGEMENT, STG COVERING FOR LARGE BONES</td>
<td>pre and post investigation should be decided by committee</td>
<td>pre and post investigation should be decided by committee</td>
<td></td>
<td>3</td>
<td>50000</td>
</tr>
<tr>
<td>8.88</td>
<td>SPINE</td>
<td>DEFORMITY SURGERY FOR SPINE (KYPHO/SCOLIOsis)</td>
<td>pre and post investigation should be decided by committee</td>
<td>pre and post investigation should be decided by committee</td>
<td></td>
<td>3</td>
<td>150000</td>
</tr>
<tr>
<td>9.1*</td>
<td>Breast</td>
<td>Adriamycin/Cyclophosphamide (AC)</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>4 to 6 months</td>
<td>4485</td>
<td></td>
</tr>
<tr>
<td>9.2</td>
<td>Breast</td>
<td>5-Fluorouracil A-C (FAC)</td>
<td>Biopsy with</td>
<td>Clinical</td>
<td>4 to 6</td>
<td>4600</td>
<td></td>
</tr>
<tr>
<td>9.3*</td>
<td>Breast</td>
<td>AC (AC then T)</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>4 to 6 months</td>
<td>4600</td>
<td></td>
</tr>
<tr>
<td>9.4*</td>
<td>Breast</td>
<td>Paclitaxel</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>4 months</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>9.5*</td>
<td>Breast</td>
<td>Cyclophosphamide/Methotrexate/5-Fluorouracil (CMF)</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>4 to 6 months</td>
<td>3450</td>
<td></td>
</tr>
<tr>
<td>9.6#</td>
<td>Breast</td>
<td>Tamoxifen tabs</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>4 to 5 years</td>
<td>109</td>
<td></td>
</tr>
<tr>
<td>9.7#</td>
<td>Breast</td>
<td>Aromatase Inhibitors</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>2 to 5 years</td>
<td>1150</td>
<td></td>
</tr>
<tr>
<td>9.8*</td>
<td>HER2 +ve Early Breast Cancer</td>
<td>After 4 cycles of 9.3 package followed by Taxanes with GCSF, Herceptin with or without Carboplatin</td>
<td>Biopsy with immunohistochemistry, Mammography, 2D Echo, Chest X-ray, Sonography, Bone scan, Blood Investigations, clinical Photograph</td>
<td>Clinical Photograph, Mammography, chest X-ray</td>
<td>6 months to 1 year</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>9.9*</td>
<td>Cervical Cancer</td>
<td>Weekly Cisplatin</td>
<td>Biopsy, USG, CT scan/MRI, Chest X-ray, clinical Photograph</td>
<td>Clinical Photograph, USG, CT scan/MRI, Chest X-ray</td>
<td>6 to 8 weeks</td>
<td>4025</td>
<td></td>
</tr>
<tr>
<td>9.10*</td>
<td>Vulval Cancer</td>
<td>Cisplatin/5-FU</td>
<td>Biopsy, USG, CT scan/MRI, Chest X-ray, clinical Photograph</td>
<td>Clinical Photograph, USG, CT scan/MRI, Chest X-ray</td>
<td></td>
<td>9200</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Cancer Type</td>
<td>Treatment</td>
<td>Staging Tests</td>
<td>Clinical Tests</td>
<td>Duration</td>
<td>Cost</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>-------------</td>
<td>-----------</td>
<td>---------------</td>
<td>---------------</td>
<td>----------</td>
<td>------</td>
<td></td>
</tr>
<tr>
<td>9.11</td>
<td>Vaginal Cancer</td>
<td>Cisplatin/5-FU</td>
<td>Biopsy, USG, CT scan/MRI, Chest X-ray, clinical Photograph</td>
<td>Clinical Photograph, USG, CT scan/MRI, Chest X-ray</td>
<td>6 to 8 weeks</td>
<td>9200</td>
<td></td>
</tr>
<tr>
<td>9.12</td>
<td>Ovarian Cancer</td>
<td>Carboplatin/Paclitaxel</td>
<td>Biopsy with immunohistochemistry, Chest X-ray, USG, CT scan, CA 125, Cytology, clinical Photograph</td>
<td>Clinical Photograph, Sonography, CT scan, CA 125, chest x-ray</td>
<td>4 to 6 months</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>9.13</td>
<td>Ovarian Cancer</td>
<td>Liposomal Doxorubicin &amp; Gemcitabine</td>
<td>Biopsy with immunohistochemistry, Chest X-ray, USG, CT scan, CA 125, Cytology, clinical Photograph</td>
<td>Clinical Photograph, Sonography, CT scan, CA 125, chest x-ray</td>
<td>4 to 6 months</td>
<td>13800</td>
<td></td>
</tr>
<tr>
<td>9.14</td>
<td>Ovary Germ cell Tumor</td>
<td>Bleomycin/Etoposide/Cisplatin (BEP)</td>
<td>Biopsy with immunohistochemistry, CT scan, USG, Chest x-ray, Tumor markers, Clinical Photograph, 2D echo</td>
<td>CT scan, USG, Chest x-ray, Tumor markers, Clinical Photograph, 2D echo</td>
<td>3 to 4 months</td>
<td>11270</td>
<td></td>
</tr>
<tr>
<td>9.15</td>
<td>Gestational Trophoblast Ds.- Lowrisk</td>
<td>Weekly Methotrexate</td>
<td>Biopsy, CT scan, USG, Chest x-ray, Tumor markers, MRI Brain, Clinical Photograph</td>
<td>CT scan, USG, Chest x-ray, Tumor markers, MRI, clinical Photograph</td>
<td>3 to 4 months</td>
<td>863</td>
<td></td>
</tr>
<tr>
<td>9.16</td>
<td>Gestational Trophoblast Ds.- Lowrisk</td>
<td>Actinomycin</td>
<td>Biopsy, CT scan, USG, Chest x-ray, Tumor markers, MRI Brain, Clinical Photograph</td>
<td>CT scan, USG, Chest x-ray, Tumor markers, MRI, clinical Photograph</td>
<td>3 to 4 months</td>
<td>4370</td>
<td></td>
</tr>
<tr>
<td>9.17</td>
<td>Gestational Trophoblast Ds.- Highrisk</td>
<td>Etoposide-Methotrexate-Actinomycin / Cyclophosphamide -Vincristine (EMA- CO)</td>
<td>Biopsy, CT scan, USG, Chest x-ray, Tumor markers, MRI Brain, Clinical Photograph</td>
<td>CT scan, USG, Chest x-ray, Tumor markers, MRI, clinical Photograph</td>
<td>4 to 6 months</td>
<td>8280</td>
<td></td>
</tr>
<tr>
<td>9.18</td>
<td>Testicular Cancer</td>
<td>Bleomycin-Etoposide-Cisplatin (BEP)</td>
<td>Biopsy with immunohistochemistry, CT scan, USG, Chest x-ray, Tumor markers, Clinical Photograph, 2D echo</td>
<td>CT scan, USG, Chest x-ray, Tumor markers, Clinical Photograph, 2D echo</td>
<td>3 to 4 months</td>
<td>11040</td>
<td></td>
</tr>
<tr>
<td>9.19</td>
<td>Testicular Cancer</td>
<td>Taxanes, Ifosfamides, Vinblastine, Gemcitabine, Docetaxol, Platin</td>
<td>Biopsy with immunohistochemistry, CT scan, USG, Chest x-ray, Tumor markers, MRI Brain, Clinical Photograph</td>
<td>CT scan, USG, Chest x-ray, Tumor markers, MRI Brain, Clinical Photograph</td>
<td>3 to 4 months</td>
<td>16100</td>
<td></td>
</tr>
<tr>
<td>9.20</td>
<td>Prostate Cancer</td>
<td>Hormonal therapy</td>
<td>Biopsy, CT scan/MRI, USG, x-ray, Tumor markers, Bone scan, Clinical Photograph</td>
<td>CT scan/MRI, USG, x-ray, Tumor markers, Bone scan, Clinical Photograph</td>
<td>1.5 to 2 years</td>
<td>4140</td>
<td></td>
</tr>
<tr>
<td>9.21*</td>
<td>Prostate Cancer</td>
<td>Docetaxol + steroids with G-CSF</td>
<td>Biopsy, CT scan/MRI, USG, x-ray, Tumor markers, Bone scan, Clinical Photograph.</td>
<td>CT scan/MRI, USG, x-ray, Tumor markers, Bone scan, Clinical Photograph.</td>
<td>1.5 to 2 years</td>
<td>18400</td>
<td></td>
</tr>
<tr>
<td>9.22*</td>
<td>Bladder Cancer</td>
<td>Weekly Cisplatin</td>
<td>Biopsy, USG, CT scan/MRI, Chest X-ray, clinical Photograph.</td>
<td>Clinical Photograph, USG, CT scan/MRI, Chest X-ray.</td>
<td>4 to 6 weeks</td>
<td>4140</td>
<td></td>
</tr>
<tr>
<td>9.23*</td>
<td>Bladder Cancer</td>
<td>Methotrexate Vinblastine Adriamycin Cyclophosphamide (MVAC)</td>
<td>Biopsy, CT scan/MRI, USG, x-ray, Urine cytology, Clinical Photograph.</td>
<td>CT scan/MRI, USG, x-ray, Urine cytology, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>7130</td>
<td></td>
</tr>
<tr>
<td>9.24*</td>
<td>Bladder Cancer</td>
<td>Gemcitabine/Carboplatin</td>
<td>Biopsy, CT scan/MRI, USG, x-ray, Urine cytology, Clinical Photograph.</td>
<td>CT scan/MRI, USG, x-ray, Urine cytology, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>12880</td>
<td></td>
</tr>
<tr>
<td>9.25*</td>
<td>Lung cancer-Non-small cell lung cancer (NSCLC) and SCLC</td>
<td>Platin/Etoposide</td>
<td>Biopsy with immunohistochemistry, CT scan, USG, x-ray, Sonography, Bone scan, MRI Brain PET-CT Scan.</td>
<td>CT scan, USG, x-ray, Sonography, Bone scan, MRI Brain PET-CT Scan, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>9430</td>
<td></td>
</tr>
<tr>
<td>9.26*</td>
<td>Lung cancer-Non-small cell lung cancer (NSCLC)</td>
<td>Pemetrexed/ Platin Gemcitabine/ Platin Gefitinib</td>
<td>Biopsy with immunohistochemistry, CT scan, USG, x-ray, Sonography, Bone scan, MRI Brain PET-CT Scan.</td>
<td>CT scan, USG, x-ray, Sonography, Bone scan, MRI Brain PET-CT Scan, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>14950</td>
<td></td>
</tr>
<tr>
<td>9.27*</td>
<td>Esophageal Cancer</td>
<td>Weekly Cisplatin/ Carboplatin Cisplatin-5FU Epirubicin/ Taxanes</td>
<td>Biopsy, CT scan, USG, x-ray, Sonography, Endoscopy.</td>
<td>Biopsy, CT scan, USG, x-ray, Sonography, Endoscopy, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>8625</td>
<td></td>
</tr>
<tr>
<td>9.28*</td>
<td>Gastric Cancer</td>
<td>5-FU -Leucovorin (McDonald Regimen), Epirubicin/Taxanes/Platin</td>
<td>Biopsy, CT scan, USG, x-ray, Sonography, Endoscopy.</td>
<td>Biopsy, CT scan, USG, x-ray, Sonography, Endoscopy, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>9.29*</td>
<td>Colorectal Cancer</td>
<td>Monthly 5-FU</td>
<td>Biopsy, CT scan/MRI, x-ray, Tumor marker-S. CEA</td>
<td>Biopsy, CT scan/MRI, x-ray, Tumor marker-S. CEA, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>5750</td>
<td></td>
</tr>
<tr>
<td>9.30*</td>
<td>Colorectal Cancer</td>
<td>5-Fluorouracil-Oxaliplatin-Leucovorin</td>
<td>Biopsy, CT</td>
<td>Biopsy, CT</td>
<td>4 to 6</td>
<td>13800</td>
<td></td>
</tr>
<tr>
<td>9.31*</td>
<td>Colorectal Cancer</td>
<td>5-FU, Irinotican, Leucovorin, (FOLFIRI) Capecitabine,</td>
<td>Biopsy, CT scan/MRI, x-ray, Tumor marker-S. CEA</td>
<td>Biopsy, CT scan/MRI, x-ray, Tumor marker-S. CEA, Clinical Photograph.</td>
<td>4 to 6 months</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>9.32*</td>
<td>Osteosarcoma Bone Tumors</td>
<td>Cisplatin/Adriamycin + ifosmide (IAP)</td>
<td>Biopsy, CT scan, MRI scan, x-ray, Bone scan, 2 D Echo</td>
<td>X-Ray, Clinical Photograph.</td>
<td>8 to 9 months</td>
<td>13800</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Disease</td>
<td>Initial Therapy</td>
<td>Follow-up Investigations &amp; Imaging</td>
<td>Treatment Duration</td>
<td>Total Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>-----------------</td>
<td>-----------------------------------</td>
<td>-------------------</td>
<td>------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.33*</td>
<td>Lymphoma-Hodgkin disease</td>
<td>Adriamycin/ Bleomycin/Vinblastine/ Dacarbazine (ABVD), Cyclophosphamide/Vincristine/Prednisolone/Procarbazine (COPP).</td>
<td>Biopsy-immunohistochemistry, Serum biochemistry, Bone marrow examination, CT scan, x-ray, Sonography, PET-CT Scan, 2 D Echo, PFT.</td>
<td>6 to 8 months</td>
<td>6900</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.34*</td>
<td>Lymphoma-NHL</td>
<td>Cyclophosphamide/Adriamycin/Vincristine/Prednisolone (CHOP), Rituximab, Chlorambucil CVP (Cyclophosphamide/Vincristine/Prednisolone), Bendamustine Cytarabine, Methotrexate/VCR/Procarbazine-Cytarabine</td>
<td>Biopsy-immunohistochemistry, Serum biochemistry, Bone marrow examination, CT scan, x-ray, Sonography, PET-CT, CSF cytology, MRI brain/spine, Viral markers, 2 D Echo.</td>
<td>4 months to 2 years</td>
<td>13800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.35*</td>
<td>Multiple Myeloma</td>
<td>Vincristine, Adriamycin, Dexamethasone (VAD)</td>
<td>Hematology, Serum biochemistry, Serum Protein electrophoresis and immunofixation, Bone marrow examination, skeletal survey &amp; MRI Spine, 2 D Echo.</td>
<td>2 to 5 years</td>
<td>5750</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.36#</td>
<td>Multiple Myeloma</td>
<td>Thalidomide, Dexamethasone (Oral)</td>
<td>Hematology, Serum biochemistry, Serum Protein electrophoresis and immunofixation, Bone marrow examination, skeletal survey &amp; MRI Spine, 2 D Echo.</td>
<td>2 to 5 years</td>
<td>4830</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.37#</td>
<td>Multiple Myeloma</td>
<td>Melphalan - Prednisone (oral)</td>
<td>Hematology, Serum biochemistry, Serum Protein electrophoresis and immunofixation, Bone marrow examination, skeletal survey &amp; MRI Spine, 2 D Echo.</td>
<td>2 to 5 years</td>
<td>2530</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.38#</td>
<td>Multiple Myeloma</td>
<td>Bortezomib, Lenalidomide, Bisphosphonates, Autologous stem cell transplant</td>
<td>Hematology, Serum biochemistry, Serum Protein electrophoresis and immunofixation, Bone marrow examination, skeletal survey &amp; MRI Spine, 2 D Echo.</td>
<td>2 to 5 years</td>
<td>13800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.39*</td>
<td>Wilm's Tumor</td>
<td>SIOP/NWTS regimen (Stages I - IV)</td>
<td>USG/CT, biopsy with Immunohistochemistry</td>
<td>4 to 6 months</td>
<td>9775</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Condition</td>
<td>Treatment Regimen</td>
<td>Diagnostics</td>
<td>Follow-up Duration</td>
<td>Cost (INR)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>-----------------------------------</td>
<td>------------------------------------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>--------------------</td>
<td>------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.40*</td>
<td>Hepatoblastoma Operable</td>
<td>Cisplatin – Adriamycin</td>
<td>USG/CT, biopsy, Tumor marker-AFP, 2D Echo.</td>
<td>4 to 6 months</td>
<td>5175</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.41*</td>
<td>Childhood B Cell Lymphomas</td>
<td>Variable Regimen - MCP 841/BFM - 90, BFM-NHL, LMB 96, Rasburrycase</td>
<td>Hematology, Serum biochemistry, CT Scan whole body Or PET Scan, Tissue biopsy with immunochemistry/PT, Bone marrow examination, CSF Cytology.</td>
<td>6 months to 6.5 years</td>
<td>16100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.42*</td>
<td>Neuroblastoma (Stages I-III)</td>
<td>Variable Regimen Variable regimens, Autologous Stem Cell</td>
<td>CT, Biopsy-With Immunohistochemistry, Blood investigations, MIBG scan, Bone marrow examination.</td>
<td>3 to 6 months</td>
<td>16100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.43*</td>
<td>Retinoblastoma</td>
<td>Carbo/Etoposide/Vincristine, Endoxan/vincristine/doxorubicin-platin/Etoposide</td>
<td>Biopsy, Blood investigations, MRI Orbit &amp; Brain, CSF study, Bone marrow examination, Bone scan.</td>
<td>4 months to 1 year</td>
<td>7130</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.44*</td>
<td>Histiocytosis</td>
<td>Variable Regimen: LCH-III, Vinblastine + Prednisolone, 6MP, MTX, Cladribone, Allergenic stem cell transplant.</td>
<td>Hematology, Biopsy, Serum biochemistry, Bone marrow examination, Chest X-Ray, skeletal survey, MRI Brain, Endocrine evaluation, HAL typing &amp; matching, serum cyclosporine level.CSF Cytology.</td>
<td>6 to 12 months</td>
<td>20700</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.45*</td>
<td>Rhabdomyosarcoma</td>
<td>Vincristine-Actinomycin-Cyclophosphamide (VAC) based chemotherapeutics</td>
<td>Blood investigations, Biopsy &amp; Immunohistochemistry, CT scan/MRI, Bone marrow examination, Bone scan.</td>
<td>8 to 10 months</td>
<td>5750</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.46*</td>
<td>Ewings sarcoma</td>
<td>Variable Regimen- Endoxan/VCR/Doxorubicin-lfosfamides/Etoposide.</td>
<td>X-Ray/CT Scan/MRI, Biopsy &amp; Immunohistochemistry, Bone Scan, Bone marrow examination, 2D Echo.</td>
<td>1 year</td>
<td>16100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.47*</td>
<td>Acute Myeloid Leukemia</td>
<td>Induction Phase</td>
<td>Hematology, Bone marrow examination with Immunophenotyping, Conventional Cytogenetics and FISH studies, MRI Brain, X-Ray, 2D Echo.</td>
<td>1 month</td>
<td>25300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Condition</td>
<td>Phase</td>
<td>Investigations and Studies</td>
<td>Time Period</td>
<td>Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>-----------</td>
<td>-------</td>
<td>---------------------------</td>
<td>-------------</td>
<td>------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.48*</td>
<td>Acute Myeloid Leukemia</td>
<td>Consolidation Phase</td>
<td>Hematology, Bone marrow examination with Immunophenotyping, Conventional Cytogenetics and FISH studies, MRI Brain, X-Ray, 2D Echo.</td>
<td>4 months</td>
<td>43700</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.49*</td>
<td>Acute Lymphoblastic Leukemia</td>
<td>Induction phase 1st and 2nd months, MCP 841/BFM 90 protocol, Imatinib</td>
<td>Hematology, Bone marrow examination with Immunophenotyping, Cytogenetics and FISH studies, CSF cytology, MRI Brain, USG/CT scan.</td>
<td>1 to 2 months</td>
<td>71300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.50*</td>
<td>Acute Lymphoblastic Leukemia</td>
<td>3rd, 4th, 5th month-MCP 841/BFM 90 protocol, Imatinib, Allergic stem cell transplant</td>
<td>Hematology, Bone marrow examination with Immunophenotyping, Cytogenetics and FISH studies, CSF cytology, MRI Brain, USG/CT scan, 2D Echo.</td>
<td>3 to 4 months</td>
<td>36800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.51*</td>
<td>Acute Lymphoblastic Leukemia</td>
<td>Maintenance- MCP 841/BFM 90 protocol, Imatinib</td>
<td>Physical examination, Blood investigations, Bone marrow examination, Clinical Photograph</td>
<td>2 years</td>
<td>4830</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.52*</td>
<td>Unlisted regimen</td>
<td>Palliative Chemotherapy</td>
<td>Biopsy, CT, USG, Blood investigations</td>
<td></td>
<td>7130</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.53*</td>
<td>For Terminally ill cancer</td>
<td>Palliative and Supportive Therapy</td>
<td>Biopsy, CT, USG, Clinical Photograph</td>
<td></td>
<td>4830</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.54*</td>
<td>Colorectal Cancer Stage 2&amp; 3</td>
<td>XELOX along with Adjuvant chemotherapy</td>
<td>CT scan Abdomen, Pelvis, Tissue biopsy, Photograph, Tumor marker-S. CEA.</td>
<td>6 months</td>
<td>10120</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.55*</td>
<td>Febrile Neutropenia, Highrisk-1</td>
<td>1ST Line iv antibiotics And other supportive therapy (third generation cephalosporin, aminoglycoside, Cremination of Beta Lactum with beta lactamase inhibitor (Piperacillin-tazobactum), Vancomycin, Anti-Fungal (azoles), G-CSF etc..)</td>
<td>Blood C&amp;S, Urine C&amp;S, Chest X-Ray, Tissue Biopsy, CT scan.</td>
<td>USG/CT/biopsy, Blood investigations, USG/CT scan, Clinical Photograph</td>
<td>17250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.56*</td>
<td>Febrile Neutropenia, Highrisk-2</td>
<td>2nd line iv antibiotics and other supportive therapy(Carapenems, Fourth generation cephalosporins, Piperaclillin, anti-fungal - azoles etc..)</td>
<td>Blood C&amp;S, Urine C&amp;S, Chest X-Ray, Tissue Biopsy, CT scan.</td>
<td>USG/CT/biopsy, Blood investigations, Blood Culture-sensitivity, X-Ray.</td>
<td>48300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.57*</td>
<td>Relapsed lymphoma-and HD</td>
<td>Ifosphamides /Platin /Etoposide (ICE), Cytarabine/ Platin/ Steroids (DHAP), Autologous stem cell Transplant</td>
<td>Serum biochemistry, Bone marrow examination, CT scan, X-ray.</td>
<td>USG/CT/scansPET-CT scan, Blood investigations &amp; imaging-U</td>
<td>4-6 months</td>
<td>36800</td>
<td></td>
</tr>
<tr>
<td>Case #</td>
<td>Disease</td>
<td>Investigations/Therapy</td>
<td>Tests/Procedure</td>
<td>Duration</td>
<td>Cost</td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>-------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.58*</td>
<td>APML</td>
<td>Bone Marrow examination with Immunophenotyping, Conventional Cytogenetics and FISH/RT-PCR studies, MRI Brain, X-ray, 2 D echo, ECG</td>
<td>Bone marrow exam with RT-PCR study, Physical exam, Blood investigations, bone marrow exam (if clinically indicated)</td>
<td>2 to 2.5 years</td>
<td>64400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.59*</td>
<td>Paediatric AML</td>
<td>Bone Marrow examination with Immunophenotyping, Conventional Cytogenetics and FISH study, MRI Brain, CSF cytology, X-ray, 2 D echo, ECG</td>
<td>Physical exam, Blood investigations, bone marrow exam (if clinically indicated)</td>
<td>2-2.5 years</td>
<td>59800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.60*</td>
<td>CLL</td>
<td>Hematology, Serum Biochemistry, Bone marrow examination with Immunophenotyping, Lymph node biopsy with IHC, USG/CT scan, 2 D Echo</td>
<td>Physical exam, Blood investigations, USG/CT scan</td>
<td>2-3 years</td>
<td>109250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.61#</td>
<td>CML Blastic crisis</td>
<td>Hematology with serum biochemistry, Bone marrow examination, cytogenetic study, Ph by FISH or RT-PCR, USG study</td>
<td>Physical exam, Blood investigations, Bone marrow study, RT-PCR for BCR-ABL</td>
<td>2-3 years</td>
<td>4600</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.62A^</td>
<td>Aplastic Anaemia</td>
<td>Hematology and serum biochemistry, Bone Marrow examination, viral markers, IPT for PNH, HLA typing &amp; matching, S. Cyclosporine level</td>
<td>Blood investigations</td>
<td></td>
<td>320000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.62B^</td>
<td>Aplastic Anaemia</td>
<td>Hematology and serum biochemistry, Bone Marrow examination, viral markers, IPT for PNH, HLA typing &amp; matching, S. Cyclosporine level</td>
<td>Blood investigations</td>
<td></td>
<td>780000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.63A^</td>
<td>Myelodysplastic syndrome</td>
<td>Hematology, serum biochemistry, Bone marrow examination with cytogenetics, FISH study, Blood investigations</td>
<td>Blood investigations</td>
<td></td>
<td>200000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.63</td>
<td>Myelodysplastic syndrome</td>
<td>Allogeneic stem cell Transplant</td>
<td>Hematology, serum biochemistry, Bone marrow examination with cytogenetics, FISH study, Blood investigations</td>
<td>780000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.64</td>
<td>Thalassemia/Haemoglobinopathy at hies Sickle cell</td>
<td>Thalassemia/Haemoglobinopathy at hies Sickle cell</td>
<td>Blood investigations Hb electrophoresis ,HLA study</td>
<td>Blood investigations</td>
<td>780000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.65</td>
<td>Congenital condition amenable to BMT</td>
<td>Congenital condition amenable to BMT - Allogeneic stem cell Transplant</td>
<td>Hematology, serum biochemistry, Hb electrophoresis , HLA typing</td>
<td>Blood investigations</td>
<td>780000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.66</td>
<td>Medulloblastoma</td>
<td>Cisplatin/cyclophosphamide/VCR/Procarbazine, Lomustine</td>
<td>Hematology, Serum biochemistry, RI brain &amp; spine, Biopsy immunohistochemistry, CSF cytology</td>
<td>Physical exam, MRI study</td>
<td>6900</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.67</td>
<td>Relapsed Paediatric Solid Tumours</td>
<td>Relapsed Paediatric Solid Tumor - Autologus stem cell transplant -</td>
<td>Blood investigations and Imaging,</td>
<td>Blood investigations and Imaging,</td>
<td>780000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.68</td>
<td>Palliative package</td>
<td>Fixation of pathological fracture, pain killer, nerve blockage, G-CSF, Drainage – Biliary and urinary, Stenting, Oesophageal Stenting/prosthesis, Nutritional supplement</td>
<td>Blood investigations and Imaging,</td>
<td>Blood investigations and Imaging,</td>
<td>105800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.69</td>
<td>Anal Cancer</td>
<td>MITOMYCIN, 5FU</td>
<td>CXR , USG ABDOMEN, CT Abdomen</td>
<td>ULTRASOUND</td>
<td>3 to 4 months</td>
<td>4600</td>
<td></td>
</tr>
<tr>
<td>9.70</td>
<td>Head &amp; Neck</td>
<td>CISPLATIN WEEKLY</td>
<td>Chest X ray, CT/MRI, Biopsy</td>
<td>CT Scan X-rays</td>
<td>5 to 6 weeks</td>
<td>4140</td>
<td></td>
</tr>
<tr>
<td>9.71</td>
<td>Head &amp; Neck</td>
<td>TPF (DOCETAXEL ,CISPLATIN , 5-FU)</td>
<td>X ray, CT, MRI, Biopsy</td>
<td>CT Scan X-rays</td>
<td>2 to 3 months</td>
<td>16330</td>
<td></td>
</tr>
<tr>
<td>9.72</td>
<td>Head &amp; Neck</td>
<td>CISPLATIN + MTX</td>
<td>X ray, CT, MRI, Biopsy</td>
<td>CT Scan X-rays</td>
<td>2 to 3 months</td>
<td>4600</td>
<td></td>
</tr>
<tr>
<td>9.73</td>
<td>HCC</td>
<td>SORAFENIB ORAL</td>
<td>AFP , USG ABDOMEN, CT Scan, Chest x ray</td>
<td>USG ABDOMEN</td>
<td>4 to 8 months</td>
<td>8280</td>
<td></td>
</tr>
<tr>
<td>9.74</td>
<td>RCC</td>
<td>SUNITINIB</td>
<td>USG, Biopsy, CT Scan, Chest x ray</td>
<td>USG ABDOMEN</td>
<td>4 to 8 months</td>
<td>27600</td>
<td></td>
</tr>
<tr>
<td>9.75</td>
<td>Brain Tumour</td>
<td>Tenozolamide, Procarbazine, CCNU, Vincristine</td>
<td>MRI Brain, Biopsy with Immunohistochemistry, X-ray</td>
<td>MRI Brain, X-ray</td>
<td>6months</td>
<td>17480</td>
<td></td>
</tr>
<tr>
<td>9.76</td>
<td>Sarcoma - soft tissue</td>
<td>Cisplatin/ Adriamycin/ Ifosphamides</td>
<td>MRI, CT scan, Biopsy with Immunohistochemistry, X-ray</td>
<td>MRI, CT scan, X-ray</td>
<td>4 to 6 months</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>9.77</td>
<td>Hepatobiliary tumor</td>
<td>Gemcitabine/ Oxaliplatin/ Capecitabine/ 5 FU</td>
<td>CT scan, Biopsy, Tumor markers, X-ray, Sonography</td>
<td>CT scan, Tumor markers, X-ray, Sonography</td>
<td>4 to 6 months</td>
<td>17480</td>
<td></td>
</tr>
<tr>
<td>9.78</td>
<td>Pancreatic cancer</td>
<td>Gemcitabine/ Oxaliplatin/ Capecitabine/ 5 FU/Erlotinib</td>
<td>CT scan, Biopsy, Tumor markers, X-ray, Sonography</td>
<td>CT scan, Tumor markers, X-ray, Sonography</td>
<td>4 to 6 months</td>
<td>17480</td>
<td></td>
</tr>
<tr>
<td>9.79</td>
<td>Endometrial cancer</td>
<td>Weekly Platin Paclitaxel/ Carboplatin</td>
<td>CT scan/MRI study, X-ray, Biopsy, Sonography</td>
<td>CT scan, X-ray, Sonography</td>
<td>4 to 6 months</td>
<td>4830</td>
<td></td>
</tr>
</tbody>
</table>
**Oncology**

PET Study (All Cancer for all oncology cluster diagnostic or staging in proven cancer patient)

Biopsy report of proven cancer of any past time necessary for pre authorisation

-  -  15000

---

**Note:**
- * Rates for Per Cycle
- # Rates for Per Month
- ^ Rates for Per Course

<table>
<thead>
<tr>
<th>Package No</th>
<th>Sub Speciality</th>
<th>Procedure Name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>Treatment duration</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>10.1</td>
<td>Cobalt 60 external beam radiotherapy</td>
<td>Radical treatment</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>6 to 7 weeks</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>10.2</td>
<td>Cobalt 60 external beam radiotherapy</td>
<td>Palliative treatment</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>3 weeks</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>10.3</td>
<td>Cobalt 60 external beam radiotherapy</td>
<td>Adjuvant therapy</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>4 weeks</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>10.4</td>
<td>Linear accelerators</td>
<td>Radical treatment with photons (linear accelerator)</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>6 to 7 weeks</td>
<td>66700</td>
<td></td>
</tr>
<tr>
<td>10.5</td>
<td>Linear accelerators</td>
<td>Palliative treatment with photons (linear accelerator)</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>3 weeks</td>
<td>28750</td>
<td></td>
</tr>
<tr>
<td>10.6</td>
<td>Linear accelerators</td>
<td>Adjuvant treatment with photons/electrons</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>4 weeks</td>
<td>51750</td>
<td></td>
</tr>
<tr>
<td>10.7</td>
<td>Brachytherapy- intracavitary-ii</td>
<td>II. Hdr per application</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>Weekly application for 2 to 5 weeks</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>10.8</td>
<td>Brachytherapy- interstitial-ii</td>
<td>II. Hdr - one application and multiple dose fractions</td>
<td>Usg/x-ray/ct, biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>5 days</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>10.9</td>
<td>LA with multi leaf collimator</td>
<td>Radical treatment with IMRT</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>6 to 7 weeks</td>
<td>95450</td>
<td></td>
</tr>
<tr>
<td>10.10</td>
<td>LA with multi leaf collimator</td>
<td>Radical treatment with IGRT</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>6 to 7 weeks</td>
<td>115000</td>
<td></td>
</tr>
<tr>
<td>10.15</td>
<td>LA with some accessories</td>
<td>SRS (Stereotactic Radiosurgery)</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>1 day</td>
<td>143750</td>
<td></td>
</tr>
<tr>
<td>10.16</td>
<td>LA with some accessories</td>
<td>SRT (Stereotactic Radiotherapy)</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>6 weeks</td>
<td>143750</td>
<td></td>
</tr>
<tr>
<td>10.17</td>
<td>Brain Tumour</td>
<td>Gamma Knife / Cyber Knife</td>
<td>CT</td>
<td>CT</td>
<td>Upto 40 fractions in 8 weeks</td>
<td>115000</td>
<td></td>
</tr>
<tr>
<td>10.19</td>
<td>Total Body Radiation</td>
<td>Pre Bone marrow/Stem Cell Transplant</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>USG/ X-ray/ CT/ MRI/ Biopsy</td>
<td>6 to 7 weeks</td>
<td>66700</td>
<td></td>
</tr>
<tr>
<td>10.20</td>
<td>Iodine Therapy</td>
<td>Radio Iodine Therapy</td>
<td>Usg./x-ray./ct./biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>Per dose</td>
<td>15000</td>
<td></td>
</tr>
<tr>
<td>10.21</td>
<td>EBRT (External Beam RT)</td>
<td>SBRT (Stereotactic Beam RT)</td>
<td>Usg./x-ray./ct./biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>Daily (5daysxweek)</td>
<td>130000</td>
<td></td>
</tr>
<tr>
<td>10.22</td>
<td>EBRT</td>
<td>3DCRT (3 Dimentional Conformal RT)</td>
<td>Usg./x-ray./ct./biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>Daily (5daysxweek) 6 to 7 weeks</td>
<td>80000</td>
<td></td>
</tr>
<tr>
<td>10.23</td>
<td>EBRT</td>
<td>Electron Boost</td>
<td>Usg./x-ray./ct./biopsy</td>
<td>Clinical photograph, rt treatment charts</td>
<td>2 weeks</td>
<td>5000</td>
<td>Total 5 to 10 Fraction of 200 Gray each</td>
</tr>
<tr>
<td>Package no</td>
<td>Sub speciality</td>
<td>Procedure name</td>
<td>Pre-Operative Investigation</td>
<td>Post Operative Investigation</td>
<td>No of Follow up</td>
<td>Package Rates</td>
<td>Remarks</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------</td>
<td>-----------------------------------------------------</td>
<td>-----------------------------</td>
<td>------------------------------</td>
<td>-----------------</td>
<td>---------------</td>
<td>-----------------------------------</td>
</tr>
<tr>
<td>11.2</td>
<td>Throat</td>
<td>Micro-laryngeal Surgery including Phonosurgery</td>
<td>Biopsy, CT Scan/ MRI</td>
<td>Biopsy</td>
<td>3</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>11.3</td>
<td>Throat</td>
<td>Excision/ Hypopharynx of Tumors in Pharynx</td>
<td>Biopsy, CT Scan/ MRI</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>11.4</td>
<td>Pancreas</td>
<td>Distal Pancreatectomy</td>
<td>CT , CA 19-9, PET Scan</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>55000</td>
<td></td>
</tr>
<tr>
<td>11.5</td>
<td>Pancreas</td>
<td>Enucleation of Cyst</td>
<td>CT , CA 19-9</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>35000</td>
<td></td>
</tr>
<tr>
<td>11.6</td>
<td>Pancreas</td>
<td>Whipples- any type</td>
<td>CT , ERCP, CA 19-9, PET Scan, EUS</td>
<td>Clinical Photograph</td>
<td>3</td>
<td>75000</td>
<td></td>
</tr>
<tr>
<td>11.7</td>
<td>Spleen</td>
<td>Splenectomy</td>
<td>USG/CT</td>
<td>Clinical Photograph, USG</td>
<td>3</td>
<td>30000</td>
<td></td>
</tr>
<tr>
<td>11.8</td>
<td>Genito Urinary System</td>
<td>Radical Nephrectomy</td>
<td>Biopsy, CT, IVP, KUB, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>11.9</td>
<td>Genito Urinary System</td>
<td>Radical Cystectomy</td>
<td>Biopsy, CT, IVP, KUB, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>11.10</td>
<td>Genito Urinary System</td>
<td>Other cystectomies</td>
<td>Biopsy, CT, IVP, KUB, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.11</td>
<td>Genito Urinary System</td>
<td>High Orchidectomy</td>
<td>CT Scan (Abdomen, Pelvis), biopsy</td>
<td>Clinical Photograph, USG</td>
<td>3</td>
<td>15000</td>
<td></td>
</tr>
<tr>
<td>11.12</td>
<td>Genito Urinary System</td>
<td>Bilateral Orchidectomy</td>
<td>Biopsy, USG, Bone Scan, Local X-ray</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>11.14</td>
<td>Genito Urinary System</td>
<td>Total Penectomy</td>
<td>Biopsy, CT Scan (Abdomen, Pelvis), Clinical Photograph</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.15</td>
<td>Genito Urinary System</td>
<td>Inguinal Block Dissection-one side</td>
<td>Biopsy, Clinical Photograph, CT Scan</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>8740</td>
<td></td>
</tr>
<tr>
<td>11.16</td>
<td>Genito Urinary System</td>
<td>Radical Prostatectomy</td>
<td>CT , KUB, USG, Bone Scan, biopsy</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>11.17</td>
<td>Genito Urinary System</td>
<td>Partial Penectomy</td>
<td>Biopsy, Clinical Photograph, USG Abdomen Pelvis</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>15000</td>
<td></td>
</tr>
<tr>
<td>11.18</td>
<td>Gynaec</td>
<td>Radical Hysterectomy</td>
<td>Biopsy, CT, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>34500</td>
<td></td>
</tr>
<tr>
<td>11.19</td>
<td>Gynaec</td>
<td>Surgery for Ca Ovary - early stage</td>
<td>CA 125, CEA, Biopsy cytology, aFP, BHC, LDH, X-ray chest</td>
<td>Biopsy, Clinical Photograph, USG, Tumor Marker</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>11.20</td>
<td>Gynaec</td>
<td>Surgery for Ca Ovary - advance stage</td>
<td>CA 125, CEA, Biopsy cytology, aFP, BHC, LDH, X-ray chest</td>
<td>Biopsy, Clinical Photograph, USG, Tumor Marker</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.21</td>
<td>Gynaec</td>
<td>Vulvectomy</td>
<td>Biopsy, Photograph</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>17250</td>
<td></td>
</tr>
<tr>
<td>11.22</td>
<td>Breast</td>
<td>Mastectomy - any type</td>
<td>Biopsy, X-rays, Mammogram, Photograph, USG, CT, Bone scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.23</td>
<td>Breast</td>
<td>Axillary Dissection</td>
<td>Biopsy, X-rays, Mammogram, Photograph, USG, CT, Bone scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>11.24</td>
<td>Breast</td>
<td>Wide excision</td>
<td>Biopsy, X-rays, Mammogram, Photograph, USG, CT</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>11.25</td>
<td>Ca.Rectum</td>
<td>Abdomino Perineal Resection (APR) + Sacrectomy</td>
<td>CT: Barium Meal Follow through</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>11.26</td>
<td>Ca. Gall Bladder</td>
<td>Radical Cholecystectomy</td>
<td>CT, USG, PET Scan</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>11.27</td>
<td>Breast</td>
<td>Wide excision + Reconstruction (Pedicle flap)</td>
<td>CT/BMFT, Colonoscopy, Biopsy, CEA, PET Scan</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.28</td>
<td>Lung Cancer</td>
<td>Pneumonectomy</td>
<td>Biopsy, X-rays, Mammogram, Photograph, USG, CT</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>11.29</td>
<td>Lung Cancer</td>
<td>Lobectomy</td>
<td>Biopsy, X-rays, Mammogram, Photograph, USG, CT</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>11.30</td>
<td>Lung Cancer</td>
<td>Decortication</td>
<td>Biopsy, CT, X-RAY, PET scan, CT brain</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.31</td>
<td>Lung Cancer</td>
<td>Surgical Correction of Bronchopleural Fistula.</td>
<td>Biopsy, CT, X-RAY, PET scan, CT brain</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>3</td>
<td>35000</td>
<td></td>
</tr>
<tr>
<td>11.32</td>
<td>Head &amp; Neck</td>
<td>Resection of Nasopharyngeal Tumor</td>
<td>Biopsy, CT, X-RAY, PET scan (SOS)</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>11.33</td>
<td>Head &amp; Neck</td>
<td>Craniofacial resection of any type</td>
<td>Biopsy, CT, X-RAY</td>
<td>Biopsy, Clinical Photograph, X-RAY</td>
<td>3</td>
<td>90000</td>
<td></td>
</tr>
<tr>
<td>11.34</td>
<td>Head &amp; Neck</td>
<td>Composite Resection ANY TYPE &amp; PEDICLE FLAP Reconstruct</td>
<td>Biopsy, CT/MRI</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>55000</td>
<td></td>
</tr>
<tr>
<td>11.35</td>
<td>Head &amp; Neck</td>
<td>Neck Dissection - any type</td>
<td>CT/ MRI, Biopsy</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>32200</td>
<td></td>
</tr>
<tr>
<td>11.36</td>
<td>Head &amp; Neck</td>
<td>Hemiglossectomy</td>
<td>Clinical Photograph/X-Ray, USG/biopsy/CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>11.37</td>
<td>Head &amp; Neck</td>
<td>Maxillectomy - any type</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, CT Scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.38</td>
<td>Head &amp; Neck</td>
<td>Thyroidectomy - any type</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, MRI</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.39</td>
<td>Head &amp; Neck</td>
<td>Parotidectomy - any type</td>
<td>x-ray of maxilla, CT/MRI, biopsy</td>
<td>biopsy and Clinical Photograph</td>
<td>3</td>
<td>20000</td>
<td></td>
</tr>
<tr>
<td>11.40</td>
<td>Head &amp; Neck</td>
<td>Laryngectomy - any type</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, CT Scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.41</td>
<td>Head &amp; Neck</td>
<td>Laryngopharyngo Oesophagectomy</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, CT Scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>70000</td>
<td></td>
</tr>
<tr>
<td>11.42</td>
<td>Head &amp; Neck</td>
<td>Hemimandibulectomy</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, CT Scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.43</td>
<td>Head &amp; Neck</td>
<td>Wide excision Any type</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, CT Scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>11500</td>
<td></td>
</tr>
<tr>
<td>11.44</td>
<td>Ca. Salivary Gland</td>
<td>Submandibular Gland Excision</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, OPG/CT scan</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>18400</td>
<td></td>
</tr>
<tr>
<td>11.45</td>
<td>Ca. Trachea</td>
<td>Tracheal Resection</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>11.46</td>
<td>Ca. Trachea</td>
<td>Sternotomy + Superior Mediastinal Dissection</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>45000</td>
<td></td>
</tr>
<tr>
<td>11.47</td>
<td>Ca. Parathyroid</td>
<td>Parathyroidectomy</td>
<td>Biopsy, CT, Bronchoscopy</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>11.48</td>
<td>Ca. Gastro Intestinal Tract</td>
<td>Small bowel resection</td>
<td>Biopsy, CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>18400</td>
<td></td>
</tr>
<tr>
<td>11.49</td>
<td>Ca. Gastro Intestinal Tract</td>
<td>Closure of ileostomy/ Colostomy</td>
<td>Biopsy, Clinical Photograph, USG, X-RAY, Serum Parathormone</td>
<td>Biopsy, Clinical Photograph</td>
<td>3</td>
<td>8050</td>
<td></td>
</tr>
<tr>
<td>11.50</td>
<td>Spleen</td>
<td>Radical Splenectomy</td>
<td>CT, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>30000</td>
<td></td>
</tr>
<tr>
<td>11.51</td>
<td>Gastro Intestinal System</td>
<td>Resection of Retroperitoneal Tumors</td>
<td>Barium meal test, CT abdomen, biopsy</td>
<td>Biopsy, clinical photograph</td>
<td>3</td>
<td>45000</td>
<td></td>
</tr>
<tr>
<td>11.52</td>
<td>Gastro Intestinal System</td>
<td>Abdominal wall tumor Resection</td>
<td>USG, CT abdomen, biopsy</td>
<td>BIOPSY, CLINICAL PHOTOGRAPH</td>
<td>3</td>
<td>35000</td>
<td></td>
</tr>
<tr>
<td>11.53</td>
<td>Gastro Intestinal System</td>
<td>Resection with reconstruction</td>
<td>USG, CT abdomen, biopsy</td>
<td>BIOPSY, CLINICAL PHOTOGRAPH</td>
<td>3</td>
<td>20700</td>
<td></td>
</tr>
<tr>
<td>11.54</td>
<td>Gastro Intestinal System</td>
<td>Oesophagectomy - any type</td>
<td>Biopsy, CT, Endoscopy, USG, PET SCAN</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>11.55</td>
<td>Gastro Intestinal System</td>
<td>Gastrectomy - any type</td>
<td>Biopsy, CT, Endoscopy, USG, PET SCAN</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.56</td>
<td>Gastro Intestinal System</td>
<td>Colectomy - any type</td>
<td>Biopsy, CT, Endoscopy, USG, CEA</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.57</td>
<td>Gastro Intestinal System</td>
<td>Anterior Resection</td>
<td>Biopsy, CT, Endoscopy, USG, CEA</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>50000</td>
<td></td>
</tr>
<tr>
<td>11.58</td>
<td>Gastro Intestinal System</td>
<td>Abdominoperineal Resection</td>
<td>Biopsy, CT, Endoscopy, USG, CEA</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>40000</td>
<td></td>
</tr>
<tr>
<td>11.59</td>
<td>Gastro Intestinal System</td>
<td>Triple Bypass</td>
<td>Biopsy, CT, Endoscopy, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>23000</td>
<td></td>
</tr>
<tr>
<td>11.60</td>
<td>Gastro Intestinal System</td>
<td>Other GI Bypasses surgery any type (including pancreas)</td>
<td>Biopsy, CT, Endoscopy, USG</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>3</td>
<td>25000</td>
<td></td>
</tr>
<tr>
<td>11.61</td>
<td>Gynaec</td>
<td>Radical Trachelectomy</td>
<td>CT/MRI, Biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>35000</td>
<td></td>
</tr>
<tr>
<td>11.62</td>
<td>Gynaec</td>
<td>Radical vaginectomy</td>
<td>CT, Biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>26450</td>
<td></td>
</tr>
<tr>
<td>11.63</td>
<td>Gynaec</td>
<td>Radical vaginectomy + Reconstruction</td>
<td>CT, Biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>45000</td>
<td></td>
</tr>
<tr>
<td>11.64</td>
<td>Gynaec-Ca.Cervix</td>
<td>Radical Hysterectomy + Bilateral Pelvic Lymph Node Dissection (BPLND) + Bilateral Salpingo Ophorectomy (BSO) / Ovarian transposition</td>
<td>Pap Smear / biopsy, CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>45000</td>
<td></td>
</tr>
<tr>
<td>11.65</td>
<td>Gynaec-Ca.Cervix</td>
<td>Anterior Exenteration (Gynaec)</td>
<td>Pap Smear / biopsy, CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3</td>
<td>60000</td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Procedure Description</td>
<td>Imaging Tests</td>
<td>Pathology Tests</td>
<td>Cost</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>-----------------------</td>
<td>---------------</td>
<td>----------------</td>
<td>------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.67</td>
<td>Gynaec-Ca.Cervix Posterior Exenteration (Gynaec)</td>
<td>Pap Smear / biopsy, CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 50000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.68</td>
<td>Gynaec-Ca.Cervix Total Pelvic Exenteration</td>
<td>Pap Smear / biopsy, CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 75000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.69</td>
<td>Chest Chest wall resection for SOFT tissue bone tumors</td>
<td>Biopsy, CT Chest, Bone Scan</td>
<td>Clinical Photograph, biopsy</td>
<td>3 9660</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.70</td>
<td>Chest Chest wall resection + Reconstruction</td>
<td>Biopsy, CT Chest, Bone Scan</td>
<td>Clinical Photograph, biopsy</td>
<td>3 30000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.71</td>
<td>Bone / soft tissue tumors Limb salvage surgery for Bone Tumors with modular Prosthesis</td>
<td>CT-Local part, CT Chest,MRI, Bone Scan</td>
<td>Clinical Photograph, biopsy</td>
<td>3 75000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.72</td>
<td>Bone / soft tissue tumors Forequarter amputation</td>
<td>Biopsy, CT Chest</td>
<td>Clinical Photograph / X-Ray, biopsy</td>
<td>3 30000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.73</td>
<td>Bone / soft tissue tumors Hemipelvectomy</td>
<td>Biopsy, CT/MRI Pelvis, CT Chest, PET scan</td>
<td>Clinical Photograph/ X-Ray, biopsy</td>
<td>3 55000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.74</td>
<td>Renal Cell Cancer Bone resection</td>
<td>CT/MRI, Biopsy</td>
<td>Clinical Photograph/X-ray, biopsy</td>
<td>3 30000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.75</td>
<td>Renal Cell Cancer Partial Nephrectomy</td>
<td>CT/Isotope renogram</td>
<td>Clinical Photograph, biopsy</td>
<td>3 40000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.76</td>
<td>Renal Cell Cancer Nephroureterectomy for Transitional Cell Carcinoma of renal pelvis (one side)</td>
<td>CT, Biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3 46000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.77</td>
<td>Testes cancer Retro Peritoneal Lymph Node Dissection (RPLND) (for Residual Disease)</td>
<td>CT-Chest, CT.Abd+Pelvis, Tumor markers, biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3 60000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.78</td>
<td>Tumours Adrenalectomy</td>
<td>CT/MRI, Urinary hormones</td>
<td>Clinical Photograph, biopsy</td>
<td>3 45000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.79</td>
<td>Testes cancer Urinary diversion</td>
<td>biopsy, USG Scrotum</td>
<td>Clinical Photograph, biopsy</td>
<td>3 40000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.80</td>
<td>Testes cancer Retro Peritoneal Lymph Node Dissection RPLND as part of staging</td>
<td>CT, biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3 23000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.81</td>
<td>Ca. Urinary Bladder Anterior Exenteration (Urinary Bladder)</td>
<td>Cystoscopy, biopsy/CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 60000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.82</td>
<td>Ca. Urinary Bladder Total Exenteration (Urinary Bladder)</td>
<td>Cystoscopy, biopsy/CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 75000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.83</td>
<td>Ca. Urinary Bladder Bilateral pelvic lymph Node Dissection (BPLND)</td>
<td>CT, biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>3 25000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.84</td>
<td>Thoracic and Mediastinum Mediastinal tumor resection</td>
<td>CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 50000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.85</td>
<td>Lung Lung metastatectomy of any type</td>
<td>CT, biopsy, Bone scan/ PET scan</td>
<td>X-Ray, Biopsy</td>
<td>3 35000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.86</td>
<td>Lung Sleeve resection of Lung cancer.</td>
<td>CT/ Bronchoscopy, biopsy, PET scan</td>
<td>X-Ray, Biopsy</td>
<td>3 90000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.87</td>
<td>Esophagus Oesophagectomy with Two field Lymphadenectomy</td>
<td>UGI Endoscopy, biopsy / CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 80000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.88</td>
<td>Esophagus Oesophagectomy with Three field Lymphadenectomy</td>
<td>UGI Endoscopy, biopsy / CT</td>
<td>Clinical Photograph, biopsy</td>
<td>3 80000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.89</td>
<td>Palliative Surgeries Tracheostomy</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3 5520</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.90</td>
<td>Palliative Surgeries Gastrostomy</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3 15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.91</td>
<td>Palliative Surgeries Jejunostomy</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3 15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.92</td>
<td>Palliative Surgeries Ileostomy</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3 15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.93</td>
<td>Palliative Surgeries Colostomy</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3 15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.94</td>
<td>Palliative Surgeries Suprapubic Cystostomy</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>3 10000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.95</td>
<td>Palliative Surgeries Gastro Jejunostomy</td>
<td>USG, CT SCAN, Clinical Photograph</td>
<td>Clinical Photograph, biopsy</td>
<td>3 20000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.96</td>
<td>Palliative Surgeries Ileotransverse BYPASSColostomy</td>
<td>CT SCAN, USG, Endoscopy, Biopsy, Clinical Photograph</td>
<td>Clinical Photograph, biopsy</td>
<td>3 9890</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Description</td>
<td>Diagnostic Tests</td>
<td>Provider Reports</td>
<td>Price</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
<td>------------------</td>
<td>------------------</td>
<td>-------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.97</td>
<td>Palliative Surgeries Substernal bypass</td>
<td>CT SCAN, USG, Endoscopy, Biopsy, Clinical Photograph</td>
<td>Clinical Photograph, biopsy</td>
<td>35000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.98</td>
<td>Reconstructio n Myocutaneous / cutaneous flap</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>25000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.99</td>
<td>Reconstructio n Micro vascular reconstruction</td>
<td>Doppler study, Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>45000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.100</td>
<td>Soft Tissue and Bone Tumors Wide excision - for soft tissue and bone tumors</td>
<td>Clinical Photograph, biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>12650</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.101</td>
<td>Soft Tissue and Bone Tumors Wide excision + Reconstruction for soft tissue and bone tumors</td>
<td>Clinical Photograph, biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>25000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.102</td>
<td>Soft Tissue and Bone Tumors Amputation for bone / soft tissue tumours (Major / Minor)</td>
<td>Clinical Photograph, biopsy</td>
<td>Clinical Photograph, biopsy</td>
<td>25000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.103</td>
<td>Genito Urinary System Inguinal Block Dissection-both side</td>
<td>Biopsy, Clinical Photograph, CT scan</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>16100</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.104</td>
<td>Ano-rectal Low Anterior resection OR Sphincter preserving surgery of any type</td>
<td>CT/ BMFT, Colonoscopy, Biopsy, CEA</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>40000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.105</td>
<td>Gastro Intestinal Surgery Laproscopic resection of any type</td>
<td>Barium meal test, CT abdomen, biopsy, Endoscopy, Tumor Marker</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>50000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.106</td>
<td>Liver Hepatic surgery of any type</td>
<td>CT abdomen, biopsy, Endoscopy, Tumor Marker</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>70000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.107</td>
<td>Lung &amp; Oesophagus Thoracoscopic and Laproscopic surgery of any type</td>
<td>CT abdomen, biopsy, Endoscopy</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>60000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.108</td>
<td>Genito Urinary System Laproscopic surgery for kidney &amp; supra renal any type</td>
<td>CT abdomen, biopsy, Endoscopy</td>
<td>Biopsy, Clinical Photograph, USG</td>
<td>40000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.109</td>
<td>Brain Tumour Brain tumours surgery of any type</td>
<td>CT/ MRI, Biopsy</td>
<td>CT, Photograph</td>
<td>55000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.110</td>
<td>Gynaec Body of TAH + BSO + BLND + O.S.</td>
<td>Biopsy, CT scan, USG, CA 125</td>
<td>CT, Biopsy, Photograph</td>
<td>45000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.111</td>
<td>Bone &amp; soft tissue Hind Quarter Amputation</td>
<td>MRI, Bone scan &amp; PET scan</td>
<td>CT, Biopsy, Photograph</td>
<td>40000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.112</td>
<td>Bone &amp; soft tissue Hip &amp; Knee Disarticulation</td>
<td>MRI Photograph</td>
<td>45000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.113</td>
<td>Gynaec CIN Logistic Cancer of any female organ</td>
<td>Radical Trachelectomy Cone Biopsy, Simple Hysterectomy</td>
<td>Biopsy, CT scan, USG, CA 125</td>
<td>40000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.114</td>
<td>All System Pre malignant and</td>
<td>Laser Surgery Any type</td>
<td>clinical photograph</td>
<td>15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.115</td>
<td>Head &amp; Neck Flap Cutting any type</td>
<td>Usg./x-ray./ct/biopsy previous procedure report</td>
<td>clinical photograph</td>
<td>5000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.116</td>
<td>Head &amp; Neck Eyeball enucleation</td>
<td>Usg./x-ray./ct/biopsy</td>
<td>clinical photograph</td>
<td>15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.117</td>
<td>For All Long term Chemothera py PICC (For cluster 9 user also)</td>
<td>Usg./x-ray./ct/biopsy</td>
<td>clinical photograph</td>
<td>10000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.118</td>
<td>For All Long term Chemothera py Port Insertion (For cluster 9 user also)</td>
<td>Usg./x-ray./ct/biopsy</td>
<td>clinical photograph</td>
<td>15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.119</td>
<td>Palliative Surgeries ICD Tube Insertion</td>
<td>Usg./x-ray./ct/biopsy</td>
<td>clinical photograph</td>
<td>1500</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.120</td>
<td>Pancreas Wide Excision any type (Surgery other than Whipples)</td>
<td>Usg./x-ray./ct/biopsy</td>
<td>clinical photograph</td>
<td>50000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.121</td>
<td>Palliative Surgeries Drain Insertion any type</td>
<td>Usg./x-ray./ct/biopsy</td>
<td>clinical photograph</td>
<td>1500</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Package No</td>
<td>Sub Speciality</td>
<td>Procedure Name</td>
<td>Pre-Operative Investigation</td>
<td>Post Operative Investigation</td>
<td>No of Follow up</td>
<td>Package Rates for Private Hospitals</td>
<td>Package Rates for Government Hospitals</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>----------------</td>
<td>----------------------------</td>
<td>-----------------------------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>11.122</td>
<td>Any Wound Gap Surgery</td>
<td>Resutting</td>
<td>Usg./x-ray/ct/biopsy previous procedure report</td>
<td>clinical photograph</td>
<td>1</td>
<td>3000</td>
<td></td>
</tr>
<tr>
<td>14.1</td>
<td>Hip Replacement</td>
<td>Primary Hip replacement (With Implant) Cemented THR (Indian Implant)</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>1,00,000</td>
<td>50,000</td>
</tr>
<tr>
<td>14.2</td>
<td>Hip Replacement</td>
<td>Primary Hip replacement (With Implant) Cemented THR (Imported Implant/US FDA approved)</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>1,20,000</td>
<td>70,000</td>
</tr>
<tr>
<td>14.3</td>
<td>Hip Replacement</td>
<td>Primary Hip replacement (With Implant) Uncemented THR (Indian Implant)</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>1,20,000</td>
<td>70,000</td>
</tr>
<tr>
<td>14.4</td>
<td>Hip Replacement</td>
<td>Primary Hip replacement (With Implant) Uncemented THR (Imported Implant/US FDA approved)</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>1,30,000</td>
<td>85,000</td>
</tr>
<tr>
<td>14.5</td>
<td>Hip Replacement</td>
<td>Revision Hip Replacement (With Implant) All component Revision</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>3,00,000</td>
<td>2,25,000</td>
</tr>
<tr>
<td>14.6</td>
<td>Hip Replacement</td>
<td>Revision Hip Replacement (With Implant) Acetabular Component with cage</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>2,00,000</td>
<td>1,30,000</td>
</tr>
<tr>
<td>14.7</td>
<td>Hip Replacement</td>
<td>Revision Hip Replacement (With Implant) Acetabular Component with pelvic Augments</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>2,50,000</td>
<td>1,80,000</td>
</tr>
<tr>
<td>14.8</td>
<td>Hip Replacement</td>
<td>Revision Hip Replacement (With Implant) Stem Replacement</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY</td>
<td>Clinical Photograph, X-RAY</td>
<td>3</td>
<td>2,00,000</td>
<td>1,40,000</td>
</tr>
<tr>
<td>14.9</td>
<td>Knee Replacement</td>
<td>Primary Knee Replacement (With Implant) Metal Back (Indian Implant)</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY, Bilateral Lower Limb Standing ORG</td>
<td>Clinical Photograph, X-RAY, Post-op ORG</td>
<td>3</td>
<td>1,10,000</td>
<td>65,000</td>
</tr>
<tr>
<td>Procedure Name</td>
<td>Pre-Operative Investigation</td>
<td>Post Operative Investigation</td>
<td>No of Follow up</td>
<td>Package Rates</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------------</td>
<td>----------------------------</td>
<td>------------------------------</td>
<td>-----------------</td>
<td>---------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Knee Replacement</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY, Bilateral Lower Limb Standing ORG</td>
<td>Clinical Photograph, X-RAY, Post-op ORG</td>
<td>3</td>
<td>1,30,000 75,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Knee Replacement</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY, Bilateral Lower Limb Standing ORG</td>
<td>Clinical Photograph, X-RAY, Post-op ORG</td>
<td>3</td>
<td>80,000 45,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Knee Replacement</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY, Bilateral Lower Limb Standing ORG</td>
<td>Clinical Photograph, X-RAY, Post-op ORG</td>
<td>3</td>
<td>90,000 50,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Knee Replacement</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY, Bilateral Lower Limb Standing ORG</td>
<td>Clinical Photograph, X-RAY, Post-op ORG</td>
<td>3</td>
<td>2,50,000 1,75,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Knee Replacement</td>
<td>Haematology, Serum Biochemistry, Viral markers, Clinical Photograph, X-RAY, Bilateral Lower Limb Standing ORG</td>
<td>Clinical Photograph, X-RAY, Post-op ORG</td>
<td>3</td>
<td>3,00,000 2,25,000</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Transplantation Procedures

<table>
<thead>
<tr>
<th>Package No</th>
<th>Specialty</th>
<th>Procedure Name</th>
<th>Pre-Operative Investigation</th>
<th>Post Operative Investigation</th>
<th>No of Follow up</th>
<th>Package Rates</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>15.1</td>
<td>Kidney transplantation</td>
<td>Laparoscopic Donor nephrectomy</td>
<td>Blood group, FBS, PPBS, ELISA, USG ABDOMEN, Urine R/M and C/S, CBC, RFT, LFT, Uric acid, PTH, Lipid profile, Iron profile, CMV IgG and IgM, BT, CT, PT, G6PD 2D, Echocardiogram, Chest X Ray, ECG, DTPA Renogram, PAP smear (female), CT Angiogram for kidney vessel</td>
<td>RFT</td>
<td>2</td>
<td>60,000</td>
<td></td>
</tr>
<tr>
<td>Part 1</td>
<td>Investigations</td>
<td>Blood group, HbA1C, FBS, PPBS, ELISA, HCV RNA Qualitative, CMV IgG and IgM USG Abdomen, Urine R/M and C/S iPTH, Vit D, Uric Acid BT, CT, PT, aPTT, G6PD level Chest X Ray, ECG, 2D echocardiogram Lipid Profile, Anticardioplin Antibody, Lupus Anticoagulant, C3, C4, ANA, dsDNA, pANCA, cANCA, USG Doppler Neck vessels USG Doppler S. Creatinine, USG kidney graft, Doppler study for graft</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>-------------------------------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Part 2</td>
<td>Ix 7.5% of total package</td>
<td>4</td>
<td>3,00,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Part 3</td>
<td>Ix 7.5% of total package</td>
<td>3,60,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Kidney transplantation from living donor**

Open Kidney transplantation from living donor

---

<table>
<thead>
<tr>
<th>Part 1</th>
<th>Investigations</th>
<th>Blood group, HbA1C, FBS, PPBS, ELISA, HCV RNA Qualitative, CMV IgG and IgM USG Abdomen, Urine R/M and C/S iPTH, Vit D, Uric Acid BT, CT, PT, aPTT, G6PD level Chest X Ray, ECG, 2D echocardiogram Lipid Profile, Anticardioplin Antibody, Lupus Anticoagulant, C3, C4, ANA, dsDNA, pANCA, cANCA, USG Doppler Neck vessels USG Doppler S. Creatinine, USG kidney graft, Doppler study for graft</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part 1</td>
<td>Ix 5% of total package</td>
<td>4</td>
</tr>
<tr>
<td>Part 2</td>
<td>Ix 7.5% of total package</td>
<td>3,60,000</td>
</tr>
<tr>
<td>Part 3</td>
<td>Ix 7.5% of total package</td>
<td></td>
</tr>
</tbody>
</table>
| 15.4 | Kidney transplantation | Open dual Kidney transplantation from deceased donor | Part-1 Investigations  
Blood group, HbA1C, FBS, PPBS, ELISA, HCV RNA Qualitative, CMV IgG and IgM, USG Abdomen, Urine R/M and C/S, iPTH, Vit D, Uric Acid, G6PD level  
Chest X Ray, ECG, 2D echocardiogram, Lipid Profile, Anticardiolipin Antibody, Lupus Anticoagulant, C3, C4, ANA, dsDNA, pANCA, cANCA, Doppler Neck vessels | S. Creatinine, USG kidney graft, Doppler for both kidney grafts | 4 | 4,00,000 |
| 15.5 | Kidney transplantation | Wound exploration for kidney graft nephrectomy | USG and Doppler study of kidney allograft | Clinical photo, S. Creatinine | 1 | 40,000 |
| 15.6 | Kidney transplantation | Robotic kidney transplantation from living donor | Part-1 Investigations  
Blood group, HbA1C, FBS, PPBS, ELISA, HCV RNA Qualitative, CMV IgG and IgM, USG Abdomen, Urine R/M and C/S, iPTH, Vit D, Uric Acid, G6PD level  
Chest X Ray, ECG, 2D echocardiogram, Lipid Profile, Anticardiolipin Antibody, Lupus Anticoagulant, C3, C4, ANA, dsDNA, pANCA, cANCA, Doppler Neck vessels | S. Creatinine, USG kidney graft | 4 | 4,40,000 |
| 15.7 | Kidney transplantation | Robotic kidney transplantation from deceased donor | Part-1 Investigations Blood group, HbA1C, FBS, PPBS, ELISA, RNA Qualitative, CMV IgG and IgM USG Abdomen, Urine R/M and C/S iPTH, Vit D, Uric Acid BT, CT, PT, aPTT, G6PD level Chest X Ray, ECG, 2D echocardiogram Lipid Profile, Anticardiolipin Antibody, Lupus Anticoagulant, C3, C4, ANA, dsDNA, pANCA, cANCA, USG Doppler Neck vessels | S. Creatinine, USG kidney graft | 4 | 4,60,000 | Part 1 lx 5% of total package) | Part 2 lx 7.5% of total package) | Part 3 lx 7.5% of total package) |
| 15.8 | Kidney transplantation | Robotic dual kidney transplantation from deceased donor | Part-1 Investigations Blood group, HbA1C, FBS, ELISA, HCV RNA Qualitative, CMV IgG and IgM USG Abdomen, Urine R/M and C/S iPTH, Vit D, Uric Acid BT, CT, PT, aPTT, G6PD level Chest X Ray, ECG, 2D echocardiogram Lipid Profile, Anticardiolipin Antibody, Lupus Anticoagulant, C3, C4, ANA, dsDNA, pANCA, cANCA, USG Doppler Neck vessels | Clinical photograph, S. Creatinine, USG kidney graft | 4 | 4,80,000 | Part 1 lx 5% of total package) | Part 2 lx 7.5% of total package) | Part 3 lx 7.5% of total package) |
| 15.9* | Kidney transplantation | Plasmapheresis for acute B cell rejection Albumin and Rituximab based protocol | Single antigen qualitative and quantitative, Flow Cytometry, Kidney biopsy | Single antigen qualitative and quantitative, Flow Cytometry, Kidney biopsy | Single | 49,000* | * per sittings with limit of 4 sittings |
| 15.10 | Kidney transplantation | Plasmapheresis for highly sensitized recipient Albumin and Rituximab based protocol | Single antigen qualitative and quantitative, Flow Cytometry | Single antigen qualitative and quantitative, Flow Cytometry | 37,500* | * per sittings with limit of 4 sittings |
| 15.11 | Kidney transplantation | Monthly investigations and immunosuppression from discharge after kidney transplant Include Prednisolone, Tacrolimus 4mg/day, Mycophenolate 360 or 500 mg (4 tablets) /day, Valgancyclovir 450 mg OD, Fluconazole 100mg OD, Sepmax OD | CBC, RFT, RBS, Urine, Graft Doppler, Tacrolimus level | CBC, RFT, RBS, Urine, Graft Doppler, Tacrolimus level (monthly) | 10,000* | * Rate per month |
| 15.12 | Kidney transplantation | Monthly investigations and immunosuppression after kidney transplant Include Prednisolone, Tacrolimus 4mg/day, Mycophenolate 360 or 500 mg (4 tablets) /day, Sepmax OD | CBC, RFT, RBS, Urine | CBC, RFT, RBS, Urine | 5,000* | * Rate per month |
| 15.13 | Kidney transplantation | Treatment of Invasive fungal infection after kidney transplant Include Liposomal Amphotericin 300MG /day(5mg/kg for 60 kg person) for 30 days and Surgical debridement Hospital stay for 10 days ,ICU stay for 10 d | Blood culture, CBC, RFT, RBS, XR Chest, CT of organ of invasion (plain), Urine Routine and culture, Endoscopy for fluid and reports, BAL charges | Blood culture, CBC, RFT, RBS, XR Chest, CT Thorax | 12,000* | * Rate per day with limit of 30 days |
| 15.14 | Kidney transplantation | CMV infection after kidney transplant Include IV gancyclovir 500 mg /Hospital stay for 14 day, tab.Valgancyclovir 450 mg OD for 60 days | Kidney graft biopsy, CBC, RFT, RBS, XR Chest, CT of organ of invasion (Plain), Graft Doppler, Tacrolimus level, CMV DNA quantity, BKV DNA quantity, Urine routine and culture | CBC, RFT, RBS, XR Chest, Tacrolimus level, CMV DNA quantity | 60,000 | Admission for 3-7 days - 30% of package amount 8-12 days- 60% of package amount 13 and above- 100% of the package |
| 15.15 | Kidney transplantation | Treatment for B cell rejection with Therapeutic Plasma exchange with ALBUMIN +IVIG 5 gm (4 sessions), Inj Rituximab 200 mg or Inj Boretezomib 2 mg (4 doses) IV methyl prednisolone, Hospital stay for minimum 15 d | Single antigen quantity Kidney graft biopsy , CBC RFT, RBS, XR Chest, CT Thorax, Graft Doppler, Tacrolimus level CMV DNA quantity, BKV DNA quantity, Urine CS | Single antigen quantity, CBC, RFT, RBS, XR Chest, Tacrolimus level, CMV DNA quantity, BKV DNA quantity | 3 2,25,000 | Admission for 3-7 days - 30% package amount 8-12 days- 60% package amount 13 and above- of the package |

**Notes:**
- Albumin and Rituximab based protocol for highly sensitized recipient.
- Plasmapheresis for highly sensitized recipient.
- Monthly investigations and immunosuppression from discharge after kidney transplant.
- Monthly investigations and immunosuppression after kidney transplant.
- Treatment of Invasive fungal infection after kidney transplant.
- CMV infection after kidney transplant.
- Treatment for B cell rejection with Therapeutic Plasma exchange.
- Admission for 3-7 days - 30% of package amount.
- Admission for 8-12 days - 60% of package amount.
- Admission for 13 and above- 100% of the package.
<table>
<thead>
<tr>
<th>Page</th>
<th>Kidney transplant</th>
<th>Treatment for T cell rejection with thymoglobulin IV methyl prednisolone, IV thymoglobulin 75 mg, Hospital stay for minimum 15 d</th>
<th>Chest, CT Thorax, Graft Doppler, Tacrolimus level, CMV DNA quantity, BKV DNA quantity, Urine CS</th>
<th>quantity, BKV DNA quantity</th>
<th>Blood culture, CBC, RFT, RBS</th>
<th>Blood culture, CBC, RFT, RBS</th>
<th>Admission for 3-10 days - 50% of package amount, 11-20 days - 75% of package amount, 21 and above - 100% of the package</th>
</tr>
</thead>
<tbody>
<tr>
<td>15.16</td>
<td>Kidney transplant</td>
<td>Treatment for T cell rejection with thymoglobulin IV methyl prednisolone, IV thymoglobulin 75 mg, Hospital stay for minimum 15 d</td>
<td>Test 1</td>
<td>Test 2</td>
<td>Test 1</td>
<td>Test 2</td>
<td>Test 1</td>
</tr>
<tr>
<td>15.17</td>
<td>Kidney transplant</td>
<td>Chest Infection after transplant with 10 day ICU care with Ventilator, isolation ward for 15 day</td>
<td>Test 1</td>
<td>Test 2</td>
<td>Test 1</td>
<td>Test 2</td>
<td>Test 1</td>
</tr>
<tr>
<td>15.18</td>
<td>Kidney transplant</td>
<td>HEPATITIS C VIRUS TREATMENT Include Sofosbuvir400+ledispasvir90mg OD for 3 months and HCVRNA quantity (3 times)</td>
<td>HCVRNA quantity, CBC, RFT, LFT, Tacrolimus level</td>
<td>HCVRNA quantity, CBC, RFT, LFT</td>
<td>HCVRNA quantity, CBC, RFT, LFT</td>
<td>HCVRNA quantity, CBC, RFT, LFT</td>
<td>HCVRNA quantity, CBC, RFT, LFT</td>
</tr>
<tr>
<td>15.19</td>
<td>Kidney transplant</td>
<td>Yearly HEPATITIS B VIRUS TREATMENT Include ENTECAVIR 0.5 MG OD for 12 months, HBV DNA quantity (3 times)</td>
<td>HBV DNA quantity, CBC, RFT, LFT, Tacrolimus level</td>
<td>HBV DNA quantity, CBC, RFT, LFT</td>
<td>HBV DNA quantity, CBC, RFT, LFT</td>
<td>HBV DNA quantity, CBC, RFT, LFT</td>
<td>HBV DNA quantity, CBC, RFT, LFT</td>
</tr>
<tr>
<td>15.20</td>
<td>Kidney transplant</td>
<td>Monthly once a day tacrolimus immunosuppression after kidney transplant</td>
<td>Tacrolimus level, CBC, FRT, LFR, RBS</td>
<td>Tacrolimus level, CBC, FRT, LFR, RBS</td>
<td>Tacrolimus level, CBC, FRT, LFR, RBS</td>
<td>Tacrolimus level, CBC, FRT, LFR, RBS</td>
<td>Tacrolimus level, CBC, FRT, LFR, RBS</td>
</tr>
<tr>
<td>15.21</td>
<td>Kidney transplant</td>
<td>Monthly sirolimus immunosuppression after kidney transplant</td>
<td>Sirolimus level, CBC, RFT, LRT, RBS</td>
<td>Sirolimus level, CBC, RFT, LRT, RBS</td>
<td>Sirolimus level, CBC, RFT, LRT, RBS</td>
<td>Sirolimus level, CBC, RFT, LRT, RBS</td>
<td>Sirolimus level, CBC, RFT, LRT, RBS</td>
</tr>
<tr>
<td>15.22</td>
<td>Kidney transplant</td>
<td>Monthly everolimus immunosuppression after kidney transplant</td>
<td>Everolimus level, CBC, LRT, RBS</td>
<td>Everolimus level, CBC, LRT, RBS</td>
<td>Everolimus level, CBC, LRT, RBS</td>
<td>Everolimus level, CBC, LRT, RBS</td>
<td>Everolimus level, CBC, LRT, RBS</td>
</tr>
<tr>
<td>Part 1 Investigations</td>
<td>Part 1 Investigations</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------------------</td>
<td>-----------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Blood group CBC, FBS, PPBS, Glycosylated Hemoglobin, Lipid profile, G6PD deficiency, Uric acid, Serum Ceruloplasmin, 24 hours urinary copper, S. Creatinine, Blood urea, LFT, aPTT, PT, INR, S. Calcium, S. Magnesium, S. Na, S. K, S. Alpha feto protein, S. CEA, S. CA19-9, Stool for occult blood, Urine R/M, HIV ELISA, HCV ELISA, HBV DNA, Anti-HBc antibody, CMV</td>
<td>Blood group, CBC, S. Creatinine, Blood urea, S. Na+, S. K+, S. Ca++, S. Mg++, FBS, PPBS, Glycosylated hemoglobin, LFT, Urine R/M, 24 hours urinary proteins, 24 hours urinary copper, S. Ammonia, Lipid profile, G6PD, D-dimer, S. Fibrinogen, PT, INR, a-PTT, S. Iron, S. Ferritin, S. Transferrin, TIBC, S. Alpha feto protein, S. CEA, S. CA19-9, Arterial blood gas study, HIV ELISA, HBsAg</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1,50,000</td>
<td>3,50,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Title</td>
<td>Investigation Details</td>
<td>Tests</td>
<td>Count</td>
<td>Fees</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>-------</td>
<td>-----------------------</td>
<td>-------</td>
<td>-------</td>
<td>------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.25</td>
<td>Liver transplantation from deceased donor</td>
<td><strong>Part 1 Investigations</strong> Blood group, CBC, S. Creatinine, Blood urea, S. Na+, S. K+, S. Ca++, S. Mg++, FBS, PPBS, Glycosylated hemoglobin, LFT, Urine R/M, 24 hours urinary proteins, 24 hours urinary copper, S. Ammonia, Lipid profile, G6PD, D-dimer, S. Fibrinogen, PT, INR, a-PTT, S. Iron, S. Ferritin, S. Transferrin, TIBC, S. Alfa fetoprotein, S. CEA, S. CA19-9, Arterial blood gas study, HIV ELISA, HBsAg</td>
<td>LFT, S. Creatinine</td>
<td>4</td>
<td>5,00,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.26</td>
<td>Split liver transplantation from deceased donor</td>
<td><strong>Part 1 Investigations</strong> Blood group, CBC, S. Creatinine, Blood urea, S. Na+, S. K+, S. Ca++, S. Mg++, FBS, PPBS, Glycosylated hemoglobin, LFT, Urine R/M, 24 hours urinary proteins, 24 hours urinary copper, S. Ammonia, Lipid profile, G6PD, D-dimer, S. Fibrinogen, PT, INR, a-PTT, S. Iron, S. Ferritin, S. Transferrin, TIBC, S. Alfa fetoprotein, S. CEA, S. CA19-9, Arterial blood gas study, HIV ELISA, HBsAg</td>
<td>LFT, S. Creatinine</td>
<td>4</td>
<td>5,00,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Page</td>
<td>Procedure</td>
<td>Investigations</td>
<td>Procedure</td>
<td>Procedure and histopathology</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------</td>
<td>------------------------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.27</td>
<td>Liver transplantation</td>
<td>Dual lobe liver transplantation: One lobe from one living donor and other lobe from other living donor (Two donor hepatectomy and one liver recipient surgery)</td>
<td>Donor</td>
<td>LFT, RFT, Lipid profile, ELISA, CT volumetry of both donors</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.28</td>
<td>Liver transplantat ion</td>
<td>Emergency Exploratory laparotomy for liver donor</td>
<td>Part-1 Investigations</td>
<td>Blood group CBC, FBS, PPBS, Glycosylated Hemoglobin, Lipid profile, G6PD deficiency, Uric acid, Serum Ceruloplasmin, 24 hours urinary copper, S. Creatinine, Blood urea, LFT, aPTT, PT, INR, S. Calcium, S. Magnesium, S. Na, S. K, S. Alpha fetoprotein, S. CEA, S. CA19-9, Stool for occult blood, Urine R/M, HIV ELISA, HCV ELISA, HBV DNA, Anti-HBc</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.29</td>
<td>Liver transplantat ion</td>
<td>Emergency Exploratory laparotomy for liver recipient</td>
<td></td>
<td>USG abdomen - 20,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.30</td>
<td>Liver transplantat ion</td>
<td>Post liver transplant Percutaneous Endoscopy guided gastrostomy (PEG)</td>
<td></td>
<td>USG abdomen - 50,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.31</td>
<td>Liver transplantat ion</td>
<td>Post liver transplant Incisional hernia repair (Prosthetic mesh)</td>
<td></td>
<td>Photograph 1 8000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.32</td>
<td>Liver transplantat ion</td>
<td>Liver resection for HCC in Child-A cirrhosis</td>
<td></td>
<td>CT abdomen 3 40,000 7 days admission</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.33</td>
<td>Liver transplantat ion</td>
<td>Radiofrequency ablation (RFA) for HCC for Child-A, B and C cirrhosis</td>
<td></td>
<td>LFT, CECT, HRCT thorax, Alfa fetoprotein 5 1,25,000 5 25,000* * Per session</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.34</td>
<td>Liver transplantat ion</td>
<td>Trans-jugular Intrahepatic Porto-Systemic Shunt procedure (TIPS)</td>
<td></td>
<td>LFT, S. Creatinine, PT, INR, CBC, S. Ammonia, Doppler portal vein, USG abdomen 2 1,50,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.35</td>
<td>Liver transplantat ion</td>
<td>Trans-jugular liver allograft biopsy</td>
<td></td>
<td>CBC, PT, LFT, S. Creatinine, X-ray abdomen, biopsy report - 8,000 Including Procedure and</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.36</td>
<td>Liver transplantat ion</td>
<td>Percutaneous liver allograft biopsy</td>
<td></td>
<td>CBC, PT, LFT, S. Creatinine, X-ray abdomen, biopsy report - 5,000 Including Procedure and histopathology</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.37</td>
<td>Liver transplantat ion</td>
<td>Post liver transplant percutaneous transhepatic biliary drainage (PTBD)</td>
<td></td>
<td>LFT, MRCP, USG abdomen, CBC, PT X-ray abdomen, USG abdomen, LFT 2 15,000 2 weeks of hospitalization</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15.38</td>
<td>Liver transplantat ion</td>
<td>Post liver transplant roux en Y jejunoojejunostomy and choledochojejunostomy</td>
<td></td>
<td>LFT, MRCP, USG abdomen, CBC, PT X-ray abdomen, USG abdomen, LFT 4 50,000 2 weeks of hospitalization</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Part 1 bx 2.5% of total package
Part 2 bx 2.5% of total package
| 15.39 | Liver Transplantation Post liver transplant ERCP | LFT, MRCP, USG abdomen, CBC, PT | X-ray abdomen, USG abdomen, LFT | 2 | 10,000 |
| 15.40 | Liver Transplantation Post liver transplant ERCP with stenting | LFT, MRCP, USG abdomen, CBC, PT | X-ray abdomen, USG abdomen, LFT | 2 | 18,000 |
| 15.41 | Liver Transplantation Monthly investigations and immunosuppression from day of discharge to 3 months after liver transplant Include Prednisolone, Tacrolimus 4mg/day, Mycophenolate upto 2 g/day, Valgancyclovir 450 mg ,Fluconazole 100mg/day, Septran 1 tablet once a day | CBC, RFT, Na, K, LFT, RBS, Tacrolimus level, USG liver allograft | CBC, RFT, LFT, RBS, Tacrolimus level | 3 | 69,300 |
| 15.42 | Liver Transplantation Monthly investigations and immunosuppression from 4-12 months after liver transplant Include Prednisolone, Tacrolimus 4mg/day, Mycophenolate upto 2 g/day, Fluconazole 100mg/day, Septran 1 tablet once a day | CBC, RFT, RBS, LFT | | 4,200* | * Rate per month |
| 15.43 | Liver Transplantation Monthly investigations and immunosuppression with Everolimus from 4-12 months after liver transplant Include Prednisolone Tacrolimus 2 mg/day +Everolimus 1 mg/day, Mycophenolate upto 2 g/day Fluconazole 100mg/day, Septran 1 tablet once a day | CBC, RFT, RBS, LFT | | 7,800 | * Rate per month |
| 15.44 | Liver Transplantation Maintenance immunosuppresants and investigations after 12 months of liver transplant(Calcineurin based ) Include Prednisolone, Tacrolimus 2mg/day Mycophenolate upto 2 g /day | CBC, RFT, RBS, LFT | | 3,500* | * Rate per month |
| 15.45 | Liver Transplantation Maintenance immunosuppresants and investigations and for 12 months after liver transplant(Calcineurin and mTOR based ) Include Prednisolone Tacrolimus 2 mg/day Everolimus 1 mg/day, Mycophenolate upto 2 g/day | CBC, RFT, RBS, LFT | | 8,000* | * Rate per month |
| 15.46 | Liver Transplantation Invasive fungal infection after liver transplant Include Liposomal Amphotericin 5-10 mg/kg/day for 30 days and Surgical debridement, ICU stay for 10 days Hospital stay for 21 days With Liposomal Amphotericin 300 mg/day | Fluid KOH preparation and culture, CBC, RFT, LFT, RBS, XR Chest, CT of organ of invasion, Endoscopy | Blood culture, CBC, RFT, LFT, RBS, XR Chest, CT Thorax | 3,75,000 |
| 15.47 | Liver Transplantation CMV infection after liver transplant Include IV gancyclovir 500 mg / Hospital stay for 14 day, tab.Valgancyclovir 450 mg OD for 60 days | CBC,RFT, LFT, RBS, X-ray Chest, CT Thorax, Graft Doppler, Tacrolimus level, CMV DNA quality and quantity, Urine RM and Culture | CBC, RFT, LFT, RBS, XR Chest, Tacrolimus level, CMV DNA quantity | 66,000 |

Completion of First month treatment- 60% of package amount
Subsequent month treatment- 20% of package amount

Admission for 3-7 days - 30% of package amount
8-12 days- 60% of package amount
13 and above- 100% of the package
<table>
<thead>
<tr>
<th>No.</th>
<th>Condition</th>
<th>Treatment</th>
<th>Investigation</th>
<th>Package Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>15.48</td>
<td>Liver Transplantation</td>
<td>Treatment for T cell rejection IV methyl prednisolone IV, Hospital stay for 15 days</td>
<td>Liver graft biopsy, CBC, LFT, RFT, RBS, XR Chest, Graft Doppler, Tacrolimus level, CMV DNA quality and quantity</td>
<td>30,000</td>
</tr>
<tr>
<td>15.49</td>
<td>Liver Transplantation</td>
<td>Treatment for T cell rejection with thymoglobulin IV methyl prednisolone, IV thymoglobulin 75 mg, Hospital stay for 15 d, Valgancyclovir 450 mg/day Fluconazole 100 mg/day for 3 months</td>
<td>Liver graft biopsy, CBC, RFT, LFT, RBS, XR Chest, Graft Doppler, Tacrolimus level, CMV DNA quality</td>
<td>2,000,000</td>
</tr>
<tr>
<td>15.50</td>
<td>Liver Transplantation</td>
<td>Chest Infection after transplant with 10day ICU care include ICU stay, ICU ventilator, ICU medicine, isolation ward for 10 day</td>
<td>Blood culture, CBC, RFT, LFT, RBS, XR Chest, CT Thorax, Graft Doppler, Tacrolimus level, CMV DNA quality, bronchoscopy charges and reports</td>
<td>1,50,000</td>
</tr>
<tr>
<td>15.51</td>
<td>Liver Transplantation</td>
<td>Post-liver transplant Hepatitis C infection includes sofosbuvir 400 mg/day + daclatasvir 60 mg/day + ribavirin 1000 mg/day</td>
<td>LFT, RFT, CBC, RBS, HCV ELISA, HCV RNA quantity</td>
<td>30,000*</td>
</tr>
<tr>
<td>15.52</td>
<td>Liver Transplantation</td>
<td>Post-liver transplant Hepatitis B infection includes entecavir 0.5 mg/day</td>
<td>LFT, RFT, CBC, RBS, HBV ELISA, HBV DNA quantity</td>
<td>4,000*</td>
</tr>
<tr>
<td>15.53</td>
<td>Liver Transplantation</td>
<td>Post-liver transplant Hepatitis B infection (entecavir resistant) includes tenofovir 300 mg/day</td>
<td>LFT, RFT, CBC, RBS, HBV ELISA, HBV DNA quantity</td>
<td>4,700*</td>
</tr>
<tr>
<td>15.54</td>
<td>Pancreas Transplantation</td>
<td>Pancreas transplant</td>
<td>Part 1 - Investigations: Blood group, CBC, RFT, LFT, Thyroid Function Test, Calcium, S. Phosphorus, S. Vit D, S. Uric Acid, Blood Sugar, FaSTING, PPBS, HCV ELISA, HCV RNA, HBSAgELISA, CMV IgG and IgM, Urine Routine and Micro, Urine Culture, USG Abdomen, Chest XR, ECG, Lipid Profile, Anticardiolipid Ab, Lupus Anticoagulant, C3, C4, P-ANCA, C-ANCA, ANA, Part 2 - Clinical photograph, blood sugar, Doppler study for pancreas and kidney graft, C-peptide</td>
<td>5,000,000</td>
</tr>
<tr>
<td>15.55</td>
<td>Pancreas transplantat i on</td>
<td>Exploratory laparotomy after pancreas transplant for abdominal wash</td>
<td>ABG, USG abdomen</td>
<td>USG abdomen</td>
</tr>
<tr>
<td>-------</td>
<td>---------------------------</td>
<td>---------------------------------------------------------------</td>
<td>------------------</td>
<td>------------</td>
</tr>
<tr>
<td>15.56</td>
<td>Pancreas transplantat i on</td>
<td>Exploratory laparotomy after pancreas transplant for pancreatectomy</td>
<td>ABG, USG abdomen</td>
<td>USG abdomen</td>
</tr>
</tbody>
</table>