For any other procedures that require emergency treatment, hospital can call the emergency phone number for approval.
BENEFIT PACKAGES FOR CROSS-SPECIALITY PROCEDURES

Cross Speciality facility is available only if the hospital is empanelled for that particular speciality.

Laparoscopic Surgery is allowed for Codes under the schemes for relevant surgery codes. Package amount will be given for surgery - whether it is done open or lap. (Except existing specific codes for laparoscopic surgery)

Clinical Photograph with Arogyamithra is mandatory with preauth and claim documents. Photo with SAMCO will be accepted in specific cases only.

For Oncology, please refer to the guidelines for specific codes (SAST website)
<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>12</td>
<td>Second degree burns (16% to 30%)</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>25000</td>
</tr>
<tr>
<td>2</td>
<td>13</td>
<td>Second degree burns (30% to 50%)</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>50000</td>
</tr>
<tr>
<td>3</td>
<td>16</td>
<td>Between 50% to 60% Burns</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>70000</td>
</tr>
<tr>
<td>4</td>
<td>17</td>
<td>More than 60% Burns</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>100000</td>
</tr>
<tr>
<td>5</td>
<td>22</td>
<td>Chemical Burns (Moderate) (Grafting not required)</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>30000</td>
</tr>
<tr>
<td>6</td>
<td>23</td>
<td>Chemical Burns (Severe)</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>70000</td>
</tr>
<tr>
<td>7</td>
<td>20</td>
<td>Electrical Burns (Moderate)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>30000</td>
</tr>
<tr>
<td>8</td>
<td>21</td>
<td>Electrical Burns (Severe)</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>70000</td>
</tr>
<tr>
<td>9</td>
<td>25</td>
<td>Any degree burn with inhalational injury, with 72 hours ventilator support</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph</td>
<td>60000</td>
</tr>
<tr>
<td>10</td>
<td>24</td>
<td>Second degree burns (upto 15%)</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>15000</td>
</tr>
<tr>
<td>11</td>
<td>26</td>
<td>Small Area grafting (less than 5% of body area)</td>
<td>Clinical Photograph</td>
<td>Scar Photograph</td>
<td>30000</td>
</tr>
<tr>
<td>12</td>
<td>27</td>
<td>Large Area grafting (greater than 5% of body area)</td>
<td>Clinical Photograph</td>
<td>Scar Photograph</td>
<td>40000</td>
</tr>
<tr>
<td>13</td>
<td>9</td>
<td>Post Burn Contracture surgeries for Functional Improvement (Package including splints, pressure garments and physiotherapy)- Mild*</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>20000</td>
</tr>
<tr>
<td>14</td>
<td>18</td>
<td>Post Burn Contracture surgeries for Functional Improvement involving only skin (Package including splints, pressure garment and physiotherapy)- Moderate*</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>40000</td>
</tr>
<tr>
<td>15</td>
<td>19</td>
<td>Post Burn Contracture surgeries for functional improvement involving soft tissue and bone(Package including splints, pressure garments and physiotherapy)- Severe*</td>
<td>Clinical Photograph, Diagram with Rule of 9 for extent of burns</td>
<td>Clinical Photograph</td>
<td>70000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>---------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td>16</td>
<td>101</td>
<td>Coronary Balloon Angioplasty/PTISMA *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing Balloon &amp; post flow</td>
<td>30000</td>
</tr>
<tr>
<td>17</td>
<td>103</td>
<td>PTCA - one stent (non-medicated, emergency, inclusive of angiogram) at the same admission.*</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing stent &amp; post Stent flow</td>
<td>48000</td>
</tr>
<tr>
<td>18</td>
<td>239</td>
<td>PTCA - one Drug Eluting stent (emergency, inclusive of angiogram) at the same admission. *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>1.Angioplasty stills showing stents &amp; post Stent flow, 2. Cartons of the stents used approved by FDA/CE/DCGI only</td>
<td>65000</td>
</tr>
<tr>
<td>19</td>
<td>104</td>
<td>PTCA - two bare metal stents (non-medicated, emergency, inclusive of angiogram) at the same admission. *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing stent &amp; post Stent flow</td>
<td>56000</td>
</tr>
<tr>
<td>20</td>
<td>105</td>
<td>PTCA - two Drug Eluting stents (emergency, inclusive of angiogram) at the same admission. *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing stents &amp; post Stent flow</td>
<td>90000</td>
</tr>
<tr>
<td>21</td>
<td>128</td>
<td>Medical treatment of Acute MI with Thrombolysis</td>
<td>2D ECHO, CPKMB, CAG, ECG with report, TROPONINE-T reports</td>
<td>2D ECHO, ECG, LAB INVESTIGATION (Trop T report)</td>
<td>15000</td>
</tr>
</tbody>
</table>

**NEW EMERGENCY CODES UNDER CARDIOLOGY**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>22</td>
<td>1015</td>
<td>Arrhythmias</td>
<td>ECG, ECHO, PT/INR, RFT, CBC</td>
<td>ECG, PT/INR, RFT, CBC</td>
<td>7000</td>
</tr>
<tr>
<td>23</td>
<td>1016</td>
<td>Stuck valve with Thrombolysis</td>
<td>ECHO/TEE, PT/INR, RFT, CBC</td>
<td>ECHO/TEE, PT/INR, RFT, CBC</td>
<td>20000</td>
</tr>
<tr>
<td>24</td>
<td>1017</td>
<td>Medical management of unstable angina/non STS</td>
<td>ECG, ECHO, Cardiac Enzymes, RFT, CBC</td>
<td>ECG, RFT, CBC</td>
<td>7500</td>
</tr>
<tr>
<td>25</td>
<td>1018</td>
<td>Cardiac failure</td>
<td>ECG, ECHO, Chest X-ray, RFT, CBC</td>
<td>ECHO, CHEST X RAY, RFT, CBC</td>
<td>7500</td>
</tr>
<tr>
<td>26</td>
<td>1019</td>
<td>CVA secondary to Cardiac conditions</td>
<td>ECHO, CT Brain/ MRI Brain, RFT, CBC</td>
<td>PT/INR, RFT, CBC</td>
<td>10000</td>
</tr>
<tr>
<td>27</td>
<td>1020</td>
<td>Emergency dialysis for cardiac conditions</td>
<td>ECHO, RFT, CBC</td>
<td>RFT, CBC</td>
<td>15000</td>
</tr>
<tr>
<td>28</td>
<td>1021</td>
<td>ICU with ventilator with dialysis</td>
<td>ECHO, Chest X Ray, RFT, CBC, ABG</td>
<td>CHEST X RAY RFT, RFT, CBC, ABG</td>
<td>15000</td>
</tr>
<tr>
<td>29</td>
<td>1022</td>
<td>Acute respiratory distress - ventilator support</td>
<td>ECHO, Chest X Ray, RFT, CBC, ABG</td>
<td>CHEST X RAY RFT, RFT, CBC, ABG</td>
<td>15000</td>
</tr>
<tr>
<td>30</td>
<td>1023</td>
<td>Pulmonary edema</td>
<td>ECG, ECHO, Chest X Ray, RFT, CBC, ABG</td>
<td>ECHO, CHEST X RAY, RFT, CBC, ABG</td>
<td>10000</td>
</tr>
</tbody>
</table>

**CARDIOLOGY**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>31</td>
<td>102</td>
<td>PTCA - one stent (non-medicated, elective) *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing stent &amp; post Stent flow</td>
<td>48000</td>
</tr>
<tr>
<td>32</td>
<td>104</td>
<td>PTCA - 2 stent (non-medicated) *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing stent &amp; post Stent flow</td>
<td>56000</td>
</tr>
<tr>
<td>33</td>
<td>240</td>
<td>PTCA - one stent (Drug Eluting Stent, elective) *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>1.Angioplasty stills showing stents &amp; post Stent flow, 2. Cartons of the stents used approved by FDA/CE/DCGI only</td>
<td>65000</td>
</tr>
<tr>
<td>34</td>
<td>241</td>
<td>PTCA - Two stent (Drug Eluting Stents, elective) *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>1.Angioplasty stills showing stents &amp; post Stent flow, 2. Cartons of the stents used approved by FDA/CE/DCGI only</td>
<td>90000</td>
</tr>
<tr>
<td>35</td>
<td>105</td>
<td>Balloon Mitral Valvotomy *</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of ECHO</td>
<td>30000</td>
</tr>
<tr>
<td>36</td>
<td>107</td>
<td>Balloon Pulmonary Valvotomy</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of ECHO</td>
<td>25000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>37</td>
<td>108</td>
<td>Balloon Aortic Valvotomy*</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of ECHO</td>
<td>25000</td>
</tr>
<tr>
<td>38</td>
<td>106</td>
<td>Coarctation dilatation*</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of ECHO</td>
<td>25000</td>
</tr>
<tr>
<td>39</td>
<td>109</td>
<td>Peripheral Angioplasty with stent (non-medicated) *</td>
<td>2D ECHO, ANGIOGRAM report &amp; stills, ABI</td>
<td>Post procedure Angio stills, ABI</td>
<td>60000</td>
</tr>
<tr>
<td>40</td>
<td>110</td>
<td>Renal Angioplasty with stent (non-medicated) *</td>
<td>2D ECHO, ANGIOGRAM report &amp; stills</td>
<td>Post procedure Angio stills</td>
<td>55000</td>
</tr>
<tr>
<td>41</td>
<td>111</td>
<td>Both sided renal Angioplasty with stent (non-medicated) *</td>
<td>2D ECHO, ANGIOGRAM report &amp; stills</td>
<td>Post procedure Angio stills</td>
<td>80000</td>
</tr>
<tr>
<td>42</td>
<td>112</td>
<td>Vertebral Angioplasty (non-medicated) *</td>
<td>2D ECHO, ANGIOGRAM report &amp; stills</td>
<td>Post procedure Angio stills</td>
<td>55000</td>
</tr>
<tr>
<td>43</td>
<td>113</td>
<td>Temporary Pacemaker implantation</td>
<td>ECG + Report by cardiologist</td>
<td>X Ray showing the pacemaker in situ</td>
<td>10000</td>
</tr>
<tr>
<td>44</td>
<td>114</td>
<td>Permanent pacemaker implantation (only VVI single chamber) including Pacemaker value/pulse generator replacement</td>
<td>ECG + Report by cardiologist + Angiogram report if done</td>
<td>X Ray showing the pacemaker in situ</td>
<td>75000</td>
</tr>
<tr>
<td>45</td>
<td>1006</td>
<td>Permanent pacemaker implantation (DDR, dual chamber) including Pacemaker value/pulse generator replacement</td>
<td>ECG + Report by cardiologist + Angiogram report if done</td>
<td>X Ray showing the pacemaker in situ</td>
<td>120000</td>
</tr>
<tr>
<td>46</td>
<td>1007</td>
<td>Pulse Generator replacement</td>
<td>ECG + Report by cardiologist + Angiogram report if done</td>
<td>X Ray showing the pacemaker in situ</td>
<td>50000</td>
</tr>
<tr>
<td>47</td>
<td>115</td>
<td>Septostomy</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of the ECHO</td>
<td>20000</td>
</tr>
<tr>
<td>48</td>
<td>116</td>
<td>Percardiostomy with balloon</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of the ECHO</td>
<td>20000</td>
</tr>
<tr>
<td>49</td>
<td>118</td>
<td>Percardiostomy with balloon</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of the ECHO</td>
<td>20000</td>
</tr>
<tr>
<td>50</td>
<td>119</td>
<td>PDA Device Closure *</td>
<td>2D ECHO report</td>
<td>2D ECHO stills showing the device + Report</td>
<td>80000</td>
</tr>
<tr>
<td>51</td>
<td>120</td>
<td>ASD Device Closure *</td>
<td>2D ECHO report</td>
<td>2D ECHO stills showing the device + Report</td>
<td>88000</td>
</tr>
<tr>
<td>52</td>
<td>121</td>
<td>Ventricular Septal Defect Device Closure *</td>
<td>2D ECHO report</td>
<td>2D ECHO stills showing the device + Report</td>
<td>88000</td>
</tr>
<tr>
<td>53</td>
<td>122</td>
<td>PDA Coil (one) insertion</td>
<td>2D ECHO report</td>
<td>2D ECHO stills showing the coil + Report</td>
<td>25000</td>
</tr>
<tr>
<td>54</td>
<td>123</td>
<td>PDA Multiple coil insertion</td>
<td>2D ECHO report</td>
<td>2D ECHO stills showing the coil + Report</td>
<td>30000</td>
</tr>
<tr>
<td>55</td>
<td>124</td>
<td>Intravascular ultrasound (IVUS)/Fractional Flow Reserve (FFR)</td>
<td>Angiogram Report</td>
<td>IVUS/FFR report</td>
<td>20000</td>
</tr>
<tr>
<td>56</td>
<td>125</td>
<td>Electrophysiological Study (EP study)</td>
<td>ECG with report + 2D ECHO report</td>
<td>EP study report+ ECG</td>
<td>10000</td>
</tr>
<tr>
<td>57</td>
<td>126</td>
<td>Radiofrequency Ablation (RF Ablation)</td>
<td>ECG with report + 2D ECHO report</td>
<td>RF ablation report +ECG</td>
<td>25000</td>
</tr>
<tr>
<td>58</td>
<td>127</td>
<td>3D Mapping + Ablation</td>
<td>ECG with report + 2D ECHO report</td>
<td>3D mapping report+ECG with report</td>
<td>50000</td>
</tr>
<tr>
<td>59</td>
<td>129</td>
<td>Thrombolysis for peripheral ischemia</td>
<td>Peripheral Angiogram /Doppler Report with Stills</td>
<td>Post procedure Angio stils</td>
<td>30000</td>
</tr>
<tr>
<td>60</td>
<td>131</td>
<td>Rotation+ PTCA (non-medicated Stent )*</td>
<td>CAG Report with stills showing blocks</td>
<td>CAG stils with stents and stils with post flow</td>
<td>63000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>61</td>
<td>246</td>
<td>Rotablation+ PTCA (One Drug Eluting Stent)*</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>1. Angioplasty stills showing stents &amp; post Stent flow; 2. Cartons of the stents used approved by FDA/CE/DCGI only</td>
<td>80000</td>
</tr>
<tr>
<td>62</td>
<td>130</td>
<td>Rotablation+ Balloon Angioplasty</td>
<td>CAG Report with stills showing blocks</td>
<td>CAG stills with balloon and stents with post flow</td>
<td>45000</td>
</tr>
<tr>
<td>63</td>
<td>242</td>
<td>Peripheral Angioplasty with balloon *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>1. Angioplasty stills showing stents &amp; post Stent flow; 2. Cartons of the stents used approved by FDA/CE/DCGI only</td>
<td>40000</td>
</tr>
<tr>
<td>64</td>
<td>243</td>
<td>Renal Angioplasty with stent (Drug Eluting ) *</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>1. Angioplasty stills showing stents &amp; post Stent flow; 2. Cartons of the stents used approved by FDA/CE/DCGI only</td>
<td>65000</td>
</tr>
<tr>
<td>65</td>
<td>275</td>
<td>Venous stenting*</td>
<td>2D ECHO, Angiogram Report &amp; Stills</td>
<td>Post procedure Angio stills</td>
<td>50000</td>
</tr>
<tr>
<td>66</td>
<td>276</td>
<td>PDA stenting*</td>
<td>2D ECHO, Angiogram Report &amp; Stills</td>
<td>Post procedure Angio stills</td>
<td>50000</td>
</tr>
<tr>
<td>67</td>
<td>277</td>
<td>Coarctoplasty with stenting*</td>
<td>2D ECHO, Angiogram Report &amp; Stills</td>
<td>Post procedure Angio stills</td>
<td>75000</td>
</tr>
<tr>
<td>68</td>
<td>278</td>
<td>Right ventricular outflow tract (RVOT) stenting</td>
<td>2D ECHO, Angiogram Report &amp; Stills</td>
<td>Post procedure Angio stills</td>
<td>50000</td>
</tr>
<tr>
<td>69</td>
<td>279</td>
<td>Pulmonary artery stenting</td>
<td>2D ECHO, Angiogram Report &amp; Stills</td>
<td>Post procedure Angio stills</td>
<td>50000</td>
</tr>
<tr>
<td>70</td>
<td>280</td>
<td>Vertebral Angioplasty (non-medicated) - with stent</td>
<td>2D ECHO, Angiogram Report &amp; Stills</td>
<td>Angiogram-DSA/MRA/CTA</td>
<td>70000</td>
</tr>
<tr>
<td>71</td>
<td>281</td>
<td>Paravalvular leak/ Ruptured sinus of Valsalva aneurysm (RSOV)</td>
<td>2D ECHO Report</td>
<td>2D ECHO stills showing the device * Report</td>
<td>88000</td>
</tr>
<tr>
<td>72</td>
<td>132</td>
<td>Coronary artery bypass grafting (CABG) *</td>
<td>2D ECHO, CAG Report</td>
<td>ECHO,Post op X Ray,scar photo</td>
<td>95000</td>
</tr>
<tr>
<td>73</td>
<td>1008</td>
<td>Coronary artery bypass grafting (CABG) with additional arterial graft*</td>
<td>2D ECHO, CAG Report</td>
<td>ECHO,Post op X Ray,scar photo + scar photo of graft area</td>
<td>100000</td>
</tr>
<tr>
<td>74</td>
<td>133</td>
<td>Coronary artery bypass grafting (CABG) with Intra-aortic balloon pump (IABP) *</td>
<td>2D ECHO, CAG Report</td>
<td>ECHO,Post op X Ray,scar photo</td>
<td>125000</td>
</tr>
<tr>
<td>75</td>
<td>1009</td>
<td>Coronary artery bypass grafting (CABG) + Valve Replacement *</td>
<td>2D ECHO with stills, CAG Report</td>
<td>Post op X Ray, 2D ECHO with stills, scar photo</td>
<td>115000</td>
</tr>
<tr>
<td>76</td>
<td>134</td>
<td>Coronary artery bypass grafting (CABG) + Valve Replacement + Intra-aortic balloon pump (IABP) *</td>
<td>2D ECHO with stills, CAG Report</td>
<td>Post op X Ray, 2D ECHO with stills, scar photo</td>
<td>145000</td>
</tr>
<tr>
<td>77</td>
<td>135</td>
<td>Coronary artery bypass grafting (CABG) with Aneurysmal repair *</td>
<td>2D ECHO with stills, CAG Report</td>
<td>ECHO with stills,Post op X Ray,scar photo</td>
<td>95000</td>
</tr>
<tr>
<td>78</td>
<td>136</td>
<td>Coronary artery bypass grafting (CABG) with Mitral Valve repair *</td>
<td>2D ECHO with stills, CAG Report</td>
<td>ECHO with stills,Post op X Ray,scar photo</td>
<td>95000</td>
</tr>
<tr>
<td>79</td>
<td>137</td>
<td>Coronary artery bypass grafting (CABG) with post MI Ventricular Septal Defect (Ventricular Septal Defect) repair with IABP*</td>
<td>2D ECHO with stills, CAG Report</td>
<td>ECHO with stills,Post op X Ray,scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>80</td>
<td>130</td>
<td>Rotablation+ Balloon Angioplasty</td>
<td>CAG Report with stills showing blocks</td>
<td>CAG stills with balloon and stents with post flow</td>
<td>45000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------------------------------------------</td>
<td>----------------------------------------</td>
<td>---------------------------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>80</td>
<td>138</td>
<td>Open Mitral Valvotomy *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO, scar photo</td>
<td>80000</td>
</tr>
<tr>
<td>81</td>
<td>139</td>
<td>Open Aortic Valvotomy *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO, scar photo</td>
<td>80000</td>
</tr>
<tr>
<td>82</td>
<td>140</td>
<td>Open Pulmonary Valvotomy *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO, scar photo</td>
<td>80000</td>
</tr>
<tr>
<td>83</td>
<td>175</td>
<td>Closed Mitral Valvotomy *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>30000</td>
</tr>
<tr>
<td>84</td>
<td>141</td>
<td>Mitral Valve Repair *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>80000</td>
</tr>
<tr>
<td>85</td>
<td>142</td>
<td>Tricuspid Valve Repair *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>80000</td>
</tr>
<tr>
<td>86</td>
<td>143</td>
<td>Aortic Valve Repair *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>80000</td>
</tr>
<tr>
<td>87</td>
<td>144</td>
<td>Ring for any Valve Repair *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>20000</td>
</tr>
<tr>
<td>88</td>
<td>145</td>
<td>Mitral Valve Replacement *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>130000</td>
</tr>
<tr>
<td>89</td>
<td>146</td>
<td>Aortic Valve Replacement *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>130000</td>
</tr>
<tr>
<td>90</td>
<td>282</td>
<td>Pulmonary Valve Replacement *</td>
<td>2D ECHO Report</td>
<td>2D ECHO Report + stills of ECHO + post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>91</td>
<td>147</td>
<td>Tricuspid Valve Replacement *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>130000</td>
</tr>
<tr>
<td>93</td>
<td>149</td>
<td>Double Valve Replacement *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>150000</td>
</tr>
<tr>
<td>94</td>
<td>150</td>
<td>Ross Procedure *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>110000</td>
</tr>
<tr>
<td>95</td>
<td>151</td>
<td>Atrial septal defect (ASD) *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>96</td>
<td>152</td>
<td>Ventricular Septal Defect (VSD) *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>98</td>
<td>154</td>
<td>Intracardiac repair (ICR) for Tetralogy of Fallot (TOF) *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>100</td>
<td>156</td>
<td>Aortopulmonary Window (AP Window) *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>102</td>
<td>158</td>
<td>Ebsteins *</td>
<td>ECG, 2D ECHO Report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>103</td>
<td>159</td>
<td>Fontan *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>100000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>104</td>
<td>160</td>
<td>Total Anomalous Pulmonary Venous Connection (TAPVC) *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>105</td>
<td>161</td>
<td>Pulmonary Atresia with or without Ventricular Septal Defect *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>105000</td>
</tr>
<tr>
<td>106</td>
<td>162</td>
<td>Transposition of the great arteries (TGA) - Arterial Switch Operation *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>107</td>
<td>164</td>
<td>Double Switch Operation *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>108</td>
<td>165</td>
<td>Senning *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>109</td>
<td>166</td>
<td>Mustards *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>110</td>
<td>167</td>
<td>Rastelli procedure - Pulmonary Conduit *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>112</td>
<td>169</td>
<td>Root Replacement (Aortic Aneurysm/ Aortic Dissection) / Bental Procedure *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>150000</td>
</tr>
<tr>
<td>113</td>
<td>170</td>
<td>Aortic Arch Replacement *</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>150000</td>
</tr>
<tr>
<td>114</td>
<td>172</td>
<td>Aortic Aneurysm Repair without using Cardiopulmonary bypass (CPB) with/without graft *</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>70000</td>
</tr>
<tr>
<td>115</td>
<td>220</td>
<td>Aortic Aneurysm Repair using Cardiopulmonary bypass (CPB) with/without graft *</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>90000</td>
</tr>
<tr>
<td>116</td>
<td>217</td>
<td>Infrarenal Aortic Aneurysm (without graft)- Aneurysm not Requiring Bypass Techniques *</td>
<td>CT Angio Report</td>
<td>Scar photo + Post op intra op photo</td>
<td>65000</td>
</tr>
<tr>
<td>117</td>
<td>218</td>
<td>Infrarenal Aneurysm (with graft)-Requiring Bypass Techniques *</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>110000</td>
</tr>
<tr>
<td>118</td>
<td>173</td>
<td>Pulmonary Embolectomy / Endarterectomy *</td>
<td>2D ECHO with stills + ARG report + CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>150000</td>
</tr>
<tr>
<td>119</td>
<td>174</td>
<td>Surgery for Cardiac Tumour/ Left Atrial (LA) Myxoma/ Right Atrial (RA) Myxoma</td>
<td>2D ECHO with stills + CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>95000</td>
</tr>
<tr>
<td>121</td>
<td>177</td>
<td>Coarctation Repair *</td>
<td>2D ECHO with stills + CAG report</td>
<td>Doppler Report + Stills of Doppler</td>
<td>30000</td>
</tr>
<tr>
<td>122</td>
<td>179</td>
<td>Coarctation Repair with graft *</td>
<td>2D ECHO with stills + CAG report</td>
<td>Doppler Report + Stills of Doppler</td>
<td>70000</td>
</tr>
<tr>
<td>124</td>
<td>181</td>
<td>Glenn Shunt</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>125</td>
<td>182</td>
<td>Central Shunt</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>126</td>
<td>184</td>
<td>Pericardiectomy</td>
<td>2D ECHO Report with stills</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>127</td>
<td>185</td>
<td>Thoracoscopic surgery</td>
<td>CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, photo of scar, port insertion</td>
<td>35000</td>
</tr>
<tr>
<td>128</td>
<td>186</td>
<td>Pericardiotomy Surgery</td>
<td>2D ECHO report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>10000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>----------------------</td>
<td>-----------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>129</td>
<td>210</td>
<td>Thyomectomy</td>
<td>CT Chest report</td>
<td>X-RAY, scar photo</td>
<td>35000</td>
</tr>
<tr>
<td>130</td>
<td>189</td>
<td>Lobectomy</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>70000</td>
</tr>
<tr>
<td>131</td>
<td>190</td>
<td>Pneumonectomy</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>132</td>
<td>191</td>
<td>Pleurectomy</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>133</td>
<td>192</td>
<td>Decortication</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>134</td>
<td>193</td>
<td>Mediastinotomy</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>135</td>
<td>194</td>
<td>Pulmonary AV Fistula surgery</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>45000</td>
</tr>
<tr>
<td>136</td>
<td>195</td>
<td>Lung Cyst</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>137</td>
<td>196</td>
<td>Space-Occupying Lesion (SOL) mediastinum</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>138</td>
<td>197</td>
<td>Surgical Correction of Bronchopleural Fistula.</td>
<td>CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>70000</td>
</tr>
<tr>
<td>139</td>
<td>198</td>
<td>Diaphragmatic Eversion</td>
<td>CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>140</td>
<td>200</td>
<td>Oesophageal Diverticula / Achalasia Cardia</td>
<td>Barium Study + CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>141</td>
<td>201</td>
<td>Diaphragmatic Injuries/Repair</td>
<td>CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, scar photo</td>
<td>35000</td>
</tr>
<tr>
<td>142</td>
<td>202</td>
<td>Thoracotomy, Thoraco Abdominal Approach</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>143</td>
<td>203</td>
<td>Foreign Body Removal with scope</td>
<td>CT Chest report + Bronchoscopy report</td>
<td>ENDOSCOPY PICTURE</td>
<td>20000</td>
</tr>
<tr>
<td>144</td>
<td>204</td>
<td>Bronchial Repair Surgery for Injuries due to Foreign body</td>
<td>CT Chest report + Bronchoscopy report</td>
<td>ENDOSCOPY PICTURE</td>
<td>40000</td>
</tr>
<tr>
<td>145</td>
<td>205</td>
<td>Gastro Study Followed by Thoracotomy &amp; Repairs of Oesophageal Injury for Corrosive Injuries/FB</td>
<td>Gastroscopy Report</td>
<td>ENDOSCOPY PICTURE, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>146</td>
<td>206</td>
<td>Oesophageal tumour removal</td>
<td>Endoscopy Report + Biopsy Report</td>
<td>Biopsy report, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>147</td>
<td>207</td>
<td>Oesophagectomy</td>
<td>Biopsy, CT, Endoscopy reports</td>
<td>Biopsy report, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>148</td>
<td>208</td>
<td>Lung Injury repair</td>
<td>CT Chest report</td>
<td>X-RAY, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>149</td>
<td>283</td>
<td>Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics &amp; Physiotherapy</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan</td>
<td>15000</td>
</tr>
<tr>
<td>150</td>
<td>284</td>
<td>Management of Mediastinitis / mediastinal bleeding</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan</td>
<td>40000</td>
</tr>
<tr>
<td>151</td>
<td>285</td>
<td>Encysted Empyema/Pleural Effusion - Tubercular</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan</td>
<td>20000</td>
</tr>
<tr>
<td>152</td>
<td>286</td>
<td>First rib Excision by transaxillary approach Excision of cervical rib / fibrous band / muscle by cervical approach</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>153</td>
<td>287</td>
<td>Thoracotomy and resection of pluera with Lung</td>
<td>Pre Op X-ray / CT Scan, Bronchoscopy Report</td>
<td>Post Op X-ray / CT Scan, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>154</td>
<td>289</td>
<td>Laryngoscopy / Bronchoscopy with dilatation of trachea with gum elastic bogie</td>
<td>CT / Bronchoscopy report</td>
<td>CT / Bronchoscopy report</td>
<td>5000</td>
</tr>
<tr>
<td>155</td>
<td>290</td>
<td>Tracheoplasty and introduction of montegomary T-tube (Tracheal stenting)</td>
<td>CT / Bronchoscopy report</td>
<td>CT / Bronchoscopy report</td>
<td>40000</td>
</tr>
<tr>
<td>156</td>
<td>291</td>
<td>Congenital Hypoplasia of the lung</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>157</td>
<td>292</td>
<td>Congenital Cystic Lesions</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>158</td>
<td>293</td>
<td>Pulmonary Sequestration</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>159</td>
<td>294</td>
<td>Pulmonary artero venous malformation</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------</td>
<td>--------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>160</td>
<td>295</td>
<td>Thoracotomy &amp; Excision and fixation of the Spine</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan ,scar photo</td>
<td>65000</td>
</tr>
<tr>
<td>161</td>
<td>576</td>
<td>Hiatus Hernia Repair</td>
<td>USG, UGI ENDOOSCOPY</td>
<td>Scar photo + Intra op photo</td>
<td>40000</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>CARDIO VASCULAR SURGERY</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>162</td>
<td>117</td>
<td>Pericardiotomy without balloon</td>
<td>2D ECHO report</td>
<td>2D ECHO report * stills of the ECHO</td>
<td>10000</td>
</tr>
<tr>
<td>163</td>
<td>213</td>
<td>Thromboembolectomy - unilat singular</td>
<td>Duplex/Angio Report &amp; stills</td>
<td>Scar photo + Intra op photo</td>
<td>30000</td>
</tr>
<tr>
<td>164</td>
<td>1010</td>
<td>Thromboembolectomy - bilat / multi level</td>
<td>Duplex/Angio Report &amp; stills</td>
<td>Scar photo + Intra op photo</td>
<td>40000</td>
</tr>
<tr>
<td>172</td>
<td>17</td>
<td>Aortic Aneurysm Repair without using Cardiopulmonary bypass (CPB) including graft*</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>70000</td>
</tr>
<tr>
<td>220</td>
<td>117</td>
<td>Aortic Aneurysm Repair using Cardiopulmonary bypass (CPB) including graft*</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>90000</td>
</tr>
<tr>
<td>217</td>
<td>117</td>
<td>Intrathoracic Aneurysm (without graft)-Aneurysm not Requiring Bypass Techniques*</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>65000</td>
</tr>
<tr>
<td>218</td>
<td>117</td>
<td>Intrathoracic Aneurysm (with graft) -Requiring Bypass Techniques*</td>
<td>CT Angio Report</td>
<td>Scar photo + Intra op photo</td>
<td>110000</td>
</tr>
<tr>
<td>165</td>
<td>1011</td>
<td>Surgery for Arterial Aneurysm -Abdominal aorta</td>
<td>Duplex/Angio Report &amp; stills</td>
<td>Scar photo + Intra op photo</td>
<td>90000</td>
</tr>
<tr>
<td>166</td>
<td>221</td>
<td>Surgery for Arterial Aneurysm Renal Artery</td>
<td>Renal arterial Doppler, Angiogram with stills</td>
<td>Scar photo + Intra op photo</td>
<td>50000</td>
</tr>
<tr>
<td>167</td>
<td>226</td>
<td>Operations for Stenosis of Renal Arteries</td>
<td>Renal arterial Doppler,angiogram &amp; Stills</td>
<td>Doppler Report + scar photo</td>
<td>20000</td>
</tr>
<tr>
<td>168</td>
<td>212</td>
<td>Femoropopliteal by pass procedure with graft (inclu. Graft)</td>
<td>Angiogram Report</td>
<td>Clinical Photographs Duplex, ABI, scar photo</td>
<td>70000</td>
</tr>
<tr>
<td>169</td>
<td>227</td>
<td>Aorto Bi Iliac / Bi femoral /Axillo bi femoral bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft * scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>170</td>
<td>229</td>
<td>Femoro Distal / Femoro-popliteal / Femoral infra popliteal Bypass with Vein Graft</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft +Duplex scan, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>171</td>
<td>230</td>
<td>Carotid- carotid/Carotid- Subclavian/ Femoro Distal / Femoral - Femoral / Femoral infra popliteal Bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft +Duplex scan, scar photo</td>
<td>75000</td>
</tr>
<tr>
<td>172</td>
<td>231</td>
<td>Axillo Brachial Bypass using Synthetic Graft/Brachial Artery to Auxiliary Vein/Basilic Vein grafting using PTFE graft</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft +Duplex scan, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>173</td>
<td>232</td>
<td>Brachio - Radial Bypass (with vein)</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft +Duplex scan, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>174</td>
<td>233</td>
<td>Excision of Carotid body Tumor with / without vascular repair</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure +Duplex scan, scar photo</td>
<td>35000</td>
</tr>
<tr>
<td>175</td>
<td>234</td>
<td>Carotid artery bypass with Synthetic Graft</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft +Duplex scan, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>176</td>
<td>235</td>
<td>Excision of Arterio Venous malformation - Large</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft +Duplex scan, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>177</td>
<td>236</td>
<td>Excision of Arterio Venous malformation - Small</td>
<td>Angiogram/spiral CT Angiogram reports</td>
<td>Stills showing the procedure with graft * scar photo</td>
<td>30000</td>
</tr>
<tr>
<td>178</td>
<td>238</td>
<td>Carotid/other peripheral endarterectomy</td>
<td>Angiogram report</td>
<td>Stills showing the procedure with graft + scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>179</td>
<td>1012</td>
<td>Carotid/other endarterectomy with patch</td>
<td>Angiogram report</td>
<td>Stills showing the procedure with graft * scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>180</td>
<td>264</td>
<td>Aortic Angioplasty</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing Balloon &amp; post flow, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>181</td>
<td>1013</td>
<td>Aortic/ iliac Angioplasty with one stent</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing Balloon &amp; post flow, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>182</td>
<td>266</td>
<td>Aortic Angioplasty with two stents / Iliac angioplasty with stent Bilateral</td>
<td>ECG, 2D ECHO, CAG stills showing blocks &amp; Reports</td>
<td>Angioplasty stills showing Balloon &amp; post flow, scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>183</td>
<td>237</td>
<td>Deep Vein Thrombosis (DVT) - Inferior Vena Cava (IVC) filter (Recurrent DVD - (includes removal of filter))</td>
<td>Color doppler</td>
<td>Plain X-ray abdomen showing the filter</td>
<td>65000</td>
</tr>
<tr>
<td>184</td>
<td>271</td>
<td>Aneurysm infra renal aorta /aorto iliac(including graft)</td>
<td>ANGIO/ Spiral CT Angiogram Report</td>
<td>Scar photo + Intra op photo</td>
<td>90000</td>
</tr>
<tr>
<td>185</td>
<td>272</td>
<td>Aorto uni iliac/uni femoral bypass</td>
<td>Angiogram/ Computed Tomography Angiography (3D-CTA)/Magnetic Resonance Angiography</td>
<td>Duplex scan, scar photo</td>
<td>70000</td>
</tr>
<tr>
<td>186</td>
<td>1014</td>
<td>Peripheral arterial aneurysms</td>
<td>Angiogram Report &amp; Stills</td>
<td>Intra op photo</td>
<td>50000</td>
</tr>
<tr>
<td>187</td>
<td>274</td>
<td>Creation of AV fistula for dialysis</td>
<td>Duplex</td>
<td>Clinical photos showing the AV fistula</td>
<td>7500</td>
</tr>
<tr>
<td>188</td>
<td>296</td>
<td>Bronchial artery Embolisation (for Haemoptysis)</td>
<td>Chest x-Ray/CT Scan, Hb, Serum Creatinine</td>
<td>Chest x-Ray/CT Scan, Hb, Serum Creatinine</td>
<td>25000</td>
</tr>
<tr>
<td>189</td>
<td>297</td>
<td>Percutaneous Transluminal Tricuspid Commissurotomy (PTTC)</td>
<td>2D ECHO report with stills</td>
<td>2D ECHO report + stills of the ECHO</td>
<td>25000</td>
</tr>
<tr>
<td>190</td>
<td>298</td>
<td>Balloon Atrial Septostomy</td>
<td>2D ECHO report with stills</td>
<td>2D ECHO report + stills of the ECHO</td>
<td>25000</td>
</tr>
<tr>
<td>191</td>
<td>299</td>
<td>Coiling - Pseudoaneurysms of Abdomen</td>
<td>CT/MRI or Angiogram, Prothrombin Time (PT), International normalized ratio (INR) Hb, Serum Creatinine</td>
<td>CT, PT,INR, Hb, Serum Creatinine</td>
<td>55000</td>
</tr>
<tr>
<td>192</td>
<td>1001</td>
<td>Embolisation - Arteriovenous Malformation (AVM) in the Limbs</td>
<td>USG, CT, PT, INR, Hb, Serum Creatinine</td>
<td>USG abd/CT PT,INR, Hb, Serum Creatinine</td>
<td>40000</td>
</tr>
<tr>
<td>193</td>
<td>1002</td>
<td>Catheter directed Thrombolysis for: Deep vein thrombosis (DVT), Mesenteric Thrombosis &amp; Peripheral vessels*</td>
<td>CT/MRI, Prothrombin Time (PT), International normalized ratio (INR) Hb, Serum Creatinine</td>
<td>CT/MRI, PT,INR, Hb, Serum Creatinine</td>
<td>50000</td>
</tr>
<tr>
<td>194</td>
<td>1003</td>
<td>Inferior Vena Cava (or IVC) Stenting</td>
<td>USG, clotting Time (CT), Prothrombin Time (PT), International normalized ratio (INR) Hb, Serum Creatinine</td>
<td>USG, CT,PT,INR, Hb, Serum Creatinine</td>
<td>60000</td>
</tr>
<tr>
<td>117</td>
<td></td>
<td>Pericardiostomy without balloon</td>
<td>2D ECHO report</td>
<td>2D ECHO report + stills of the ECHO</td>
<td>10000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<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>
</tr>
<tr>
<td>NEONATAL &amp; PAEDIATRIC SURGERY</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>195</td>
<td>341</td>
<td>Bronchoscopy for foreign body removal</td>
<td>X Ray</td>
<td>Clinical Photograph, X ray</td>
<td>25000</td>
</tr>
<tr>
<td>196</td>
<td>331</td>
<td>Airway Reconstruction for benign conditions</td>
<td>Endoscopy photo/CT</td>
<td>Clinical Photograph, X ray</td>
<td>50000</td>
</tr>
<tr>
<td>197</td>
<td>305</td>
<td>Anorectal Malformations Stage 1</td>
<td>Photo of perineal region</td>
<td>Clinical photo showing Colostomy</td>
<td>35000</td>
</tr>
<tr>
<td>198</td>
<td>303</td>
<td>Neonatal Intestinal Atresias</td>
<td>X-Ray</td>
<td>Clinical Photograph showing scar</td>
<td>110000</td>
</tr>
<tr>
<td>199</td>
<td>349</td>
<td>Paediatric intestinal obstruction &gt;1month</td>
<td>x ray abdomen / USG</td>
<td>Clinical Photograph showing scar</td>
<td>65000</td>
</tr>
<tr>
<td>200</td>
<td>345</td>
<td>Laparotomy for perforitis</td>
<td>Xray/USG/CT</td>
<td>Clinical Photograph showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>201</td>
<td>310</td>
<td>Omphalocele-Major/Gastrochisis</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>70000</td>
</tr>
<tr>
<td>202</td>
<td>343</td>
<td>Intussusception operative reduction</td>
<td>USG</td>
<td>Clinical Photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>203</td>
<td>344</td>
<td>Bowel resection and anastomosis</td>
<td>Xray/CT scan</td>
<td>Clinical Photograph showing scar</td>
<td>55000</td>
</tr>
<tr>
<td>204</td>
<td>316</td>
<td>Exstrophy Bladder Stage 1</td>
<td>USG, clinical photo</td>
<td>Clinical Photograph</td>
<td>80000</td>
</tr>
<tr>
<td>205</td>
<td>332</td>
<td>Supraglottoplasty</td>
<td>Endoscopy photo/CT</td>
<td>Clinical Photograph showing scar / endoscopy picture</td>
<td>25000</td>
</tr>
<tr>
<td>206</td>
<td>335</td>
<td>Esophageal substitution surgery</td>
<td>Contrast X ray/endoscopy findings, Biopsy Report</td>
<td>Clinical Photograph showing scar</td>
<td>110000</td>
</tr>
<tr>
<td>207</td>
<td>324</td>
<td>Thoracic Duplication cyst</td>
<td>CT, Chest X ray</td>
<td>Biopsy Report</td>
<td>50000</td>
</tr>
<tr>
<td>208</td>
<td>325</td>
<td>Thoracic Wall defects Correction</td>
<td>CT/MRI, X ray</td>
<td>Clinical Photograph</td>
<td>60000</td>
</tr>
<tr>
<td>209</td>
<td>311</td>
<td>Omphalocele-Minor</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>40000</td>
</tr>
<tr>
<td>210</td>
<td>312</td>
<td>Spleenectomy - Child</td>
<td>Hemogram, USG</td>
<td>Clinical Photograph showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>211</td>
<td>330</td>
<td>Shunt surgery for portal hypertension</td>
<td>USC/CT/MRI</td>
<td>Clinical Photograph showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>212</td>
<td>346</td>
<td>Surgery for chronic pancreatitis</td>
<td>CT/MRI</td>
<td>Clinical Photograph showing scar</td>
<td>70000</td>
</tr>
<tr>
<td>213</td>
<td>336</td>
<td>Colostomy formation</td>
<td>X-Ray</td>
<td>Clinical Photograph showing scar</td>
<td>20000</td>
</tr>
<tr>
<td>214</td>
<td>304</td>
<td>Bilary Atresia</td>
<td>CT Abdomen</td>
<td>Clinical Photograph showing scar</td>
<td>65000</td>
</tr>
<tr>
<td>215</td>
<td>350</td>
<td>Excision of choledochal cyst with hepatic jejunostomy</td>
<td>USG/CT/MRCP</td>
<td>Scar photo, HPE Report</td>
<td>85000</td>
</tr>
<tr>
<td>216</td>
<td>301</td>
<td>Oesophageal Atresia</td>
<td>X-Ray</td>
<td>Clinical Photograph showing scar</td>
<td>110000</td>
</tr>
<tr>
<td>217</td>
<td>302</td>
<td>Diaphragmatic Hernia - Paed</td>
<td>X-Ray</td>
<td>Clinical Photograph showing scar + Post op X ray</td>
<td>110000</td>
</tr>
<tr>
<td>218</td>
<td>347</td>
<td>Inguinal Hernia- Age less than 1 year</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>15000</td>
</tr>
<tr>
<td>219</td>
<td>351</td>
<td>Bilateral Inguinal Hernia for age &lt; 1 year</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>22500</td>
</tr>
<tr>
<td>220</td>
<td>314</td>
<td>Ureteric Reimplantations Bilateral *</td>
<td>MCU, USG</td>
<td>Clinical Photograph showing scar</td>
<td>70000</td>
</tr>
<tr>
<td>221</td>
<td>315</td>
<td>Ureteric Reimplantations Unilateral *</td>
<td>MCU, USG</td>
<td>Clinical Photograph showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>222</td>
<td>317</td>
<td>Exstrophy Bladder Stage 2</td>
<td>MCU</td>
<td>Clinical Photograph showing scar</td>
<td>70000</td>
</tr>
<tr>
<td>223</td>
<td>318</td>
<td>Urinary Diversion - Temporary</td>
<td>MCU, USG</td>
<td>Clinical Photograph showing scar</td>
<td>25000</td>
</tr>
<tr>
<td>224</td>
<td>319</td>
<td>Urinary Diversion - Permanent</td>
<td>MCU, USG</td>
<td>Clinical Photograph showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>225</td>
<td>320</td>
<td>Urinary Diversion - Undiversion</td>
<td>MCU, USG</td>
<td>Clinical Photograph showing scar</td>
<td>35000</td>
</tr>
<tr>
<td>226</td>
<td>321</td>
<td>Continence Stage 1 (Epispadias)</td>
<td>Clinical photo showing the meatal opening</td>
<td>Clinical Photograph</td>
<td>40000</td>
</tr>
<tr>
<td>227</td>
<td>352</td>
<td>Stage 2 Incontinence for epispadias including bladder neck repair</td>
<td>USG/MCU</td>
<td>Clinical Photograph</td>
<td>40000</td>
</tr>
<tr>
<td>228</td>
<td>328</td>
<td>Insertion of Hickman Catheter</td>
<td>Lab reports confirming cancer</td>
<td>Clinical Photograph showing catheter</td>
<td>10000</td>
</tr>
<tr>
<td>229</td>
<td>329</td>
<td>Insertion of Chemo port</td>
<td>Lab reports confirming cancer</td>
<td>Clinical Photograph showing chemo Port</td>
<td>20000</td>
</tr>
<tr>
<td>230</td>
<td>313</td>
<td>Congenital Hydronephrosis Open/Lap*</td>
<td>USG, Renal Isotope Scan</td>
<td>Clinical Photograph showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>231</td>
<td>338</td>
<td>Feminising genitoplasty</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>55000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>232</td>
<td>348</td>
<td>Undescended Testis (Palpable)</td>
<td>USG, Clinical photo</td>
<td>Nil</td>
<td>15000</td>
</tr>
<tr>
<td>233</td>
<td>353</td>
<td>Undescended Non palpable testis stage 1</td>
<td>USG abdomen</td>
<td>Scar photo</td>
<td>20000</td>
</tr>
<tr>
<td>234</td>
<td>354</td>
<td>Undescended Non palpable testis stage 2 (definitive repair)</td>
<td>USG/OT notes of previous surgery</td>
<td>Scar photo</td>
<td>25000</td>
</tr>
<tr>
<td>235</td>
<td>306</td>
<td>Anorectal Malformations Definite Repair</td>
<td>Colostogram pic for males, Photo of perineum region for females</td>
<td>Clinical Photograph showing scar</td>
<td>60000</td>
</tr>
<tr>
<td>236</td>
<td>307</td>
<td>Anorectal Malformations Stage 3</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>237</td>
<td>355</td>
<td>Anorectal malformation- Low variant</td>
<td>Photo of the perineum region</td>
<td>Scar photo</td>
<td>30000</td>
</tr>
<tr>
<td>238</td>
<td>308</td>
<td>Hirschsprungs Disease stage 1</td>
<td>Rectal biopsy / X-Ray/Contrast Enema</td>
<td>Clinical photo showing scar + Biopsy Report</td>
<td>40000</td>
</tr>
<tr>
<td>239</td>
<td>309</td>
<td>Hirschsprungs Disease stage 2/Definitive Repair (Including Staplers)</td>
<td>Contrast X ray/Endoscopy findings</td>
<td>Clinical Photograph showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>240</td>
<td>334</td>
<td>Heller's Cardiomyotomy with fundoplication</td>
<td>Contrast X ray/Endoscopy findings</td>
<td>Clinical Photograph showing scar</td>
<td>35000</td>
</tr>
<tr>
<td>241</td>
<td>356</td>
<td>Simple Fundoplication</td>
<td>Contrast X ray/Endoscopy findings</td>
<td>Clinical Photograph showing scar</td>
<td>35000</td>
</tr>
<tr>
<td>242</td>
<td>337</td>
<td>Colostomy closure</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>243</td>
<td>342</td>
<td>Intussusception pneumatic/hydrostatic reduction</td>
<td>USG/Xray</td>
<td>Nil</td>
<td>18000</td>
</tr>
<tr>
<td>244</td>
<td>339</td>
<td>Pyloromyotomy</td>
<td>USG/Contrast x ray</td>
<td>Clinical Photograph showing scar</td>
<td>35000</td>
</tr>
<tr>
<td>245</td>
<td>323</td>
<td>Bladder Augmentation</td>
<td>MCU/USG</td>
<td>Clinical photo</td>
<td>80000</td>
</tr>
<tr>
<td>246</td>
<td>326</td>
<td>Hypospadias First Stage</td>
<td>Clinical photo showing the meatal opening</td>
<td>Nil</td>
<td>30000</td>
</tr>
<tr>
<td>247</td>
<td>359</td>
<td>Hypospadias Definitive Repair - proximal penile</td>
<td>Clinical photo showing the meatal opening</td>
<td>Nil</td>
<td>60000</td>
</tr>
<tr>
<td>248</td>
<td>358</td>
<td>Hypospadias Definitive Repair - mid penile</td>
<td>Clinical photo showing the meatal opening</td>
<td>Nil</td>
<td>50000</td>
</tr>
<tr>
<td>249</td>
<td>357</td>
<td>Hypospadias Definitive Repair - distal penile</td>
<td>Clinical photo showing the meatal opening</td>
<td>Nil</td>
<td>40000</td>
</tr>
<tr>
<td>250</td>
<td>327</td>
<td>Hypospadias Re-Do</td>
<td>Clinical photo showing the meatal opening</td>
<td>Nil</td>
<td>40000</td>
</tr>
<tr>
<td>251</td>
<td>360</td>
<td>Fistula Closure Hypospadiacs</td>
<td>Clinical Photograph</td>
<td>Nil</td>
<td>20000</td>
</tr>
<tr>
<td>252</td>
<td>340</td>
<td>Cystoscopic fulguration of posterior urethral valves</td>
<td>MCU, USG</td>
<td>Clinical Photograph/Endoscopic picture</td>
<td>30000</td>
</tr>
<tr>
<td>253</td>
<td>362</td>
<td>Stent Removal</td>
<td>X Ray</td>
<td>Post op X Ray</td>
<td>5000</td>
</tr>
<tr>
<td>254</td>
<td>364</td>
<td>Laparotomy and excision of cyst (For Paediatric benign abdominal cyst)</td>
<td>USG/CT</td>
<td>Scar Photo, HPE Report</td>
<td>30000</td>
</tr>
<tr>
<td>255</td>
<td>365</td>
<td>Polydactyly (One finger)</td>
<td>Clinical photo</td>
<td>Clinical photo</td>
<td>20000</td>
</tr>
<tr>
<td>256</td>
<td>366</td>
<td>Club hands Stage 1</td>
<td>Clinical photo</td>
<td>Clinical photo</td>
<td>40000</td>
</tr>
<tr>
<td>257</td>
<td>367</td>
<td>Club hands Stage 2</td>
<td>Clinical photo</td>
<td>Clinical photo</td>
<td>40000</td>
</tr>
<tr>
<td>258</td>
<td>361</td>
<td>Syndactyly</td>
<td>Clinical photo</td>
<td>Clinical photo</td>
<td>25000</td>
</tr>
<tr>
<td>411</td>
<td></td>
<td>Ventriculoparial /Ventriculoperitoneal Shunt</td>
<td>CT report</td>
<td>Post Op CT Report, film and scar photo, X-ray</td>
<td>27000</td>
</tr>
<tr>
<td>416</td>
<td></td>
<td>Meningo Encephalocele *</td>
<td>MRI Report</td>
<td>Post Op CT Report and film, Clinical Photograph showing Scar</td>
<td>40000</td>
</tr>
<tr>
<td>417</td>
<td></td>
<td>Meningomyelocele *</td>
<td>CT report</td>
<td>Post Op CT Report and film, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>185</td>
<td></td>
<td>Thoracoscopic surgery</td>
<td>CT Chest report</td>
<td>2D ECHO Report + stills of ECHO + Post Op X-ray, photo of scar, port insertion</td>
<td>35000</td>
</tr>
<tr>
<td>189</td>
<td></td>
<td>Lobectomy</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>70000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>--------------------------------</td>
<td>-----------------------</td>
<td>-----------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>190</td>
<td>190</td>
<td>Pneumonectomy</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>836</td>
<td>836</td>
<td>Faciomaxillary surgery</td>
<td>X-RAY/CT scan</td>
<td>Clinical Photograph showing scar + post op. XRAY</td>
<td>35000</td>
</tr>
<tr>
<td>192</td>
<td>192</td>
<td>Decortication</td>
<td>CT Chest report</td>
<td>Post Op X-ray, scar photo</td>
<td>50000</td>
</tr>
<tr>
<td>576</td>
<td>576</td>
<td>Hiatus Hernia Repair</td>
<td>USG/ UGI Endoscopy</td>
<td>Clinical Photograph showing scar, Endoscopy Picture</td>
<td>40000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>259</td>
<td>401</td>
<td>Craniotomy and Evacuation of Haematoma -Subdural *</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photograph showing scar</td>
<td>60000</td>
</tr>
<tr>
<td>260</td>
<td>402</td>
<td>Craniotomy and Evacuation of Haematoma -Extradural *</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photograph showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>261</td>
<td>411</td>
<td>Ventriculoatrial /Ventriculoperitoneal Shunt</td>
<td>CT report</td>
<td>Post Op CT Report, film and scar photo Xray</td>
<td>27000</td>
</tr>
<tr>
<td>262</td>
<td>413</td>
<td>Subdural Tapping/ Burr</td>
<td>CT report</td>
<td>Post Op CT Report, film and scar photo</td>
<td>18000</td>
</tr>
<tr>
<td>263</td>
<td>403</td>
<td>Excision of Brain Tumor Supratentorial-Parasagital *</td>
<td>CT report /MRI Clinical features</td>
<td>Post Op CT Report and film, Clinical Photographs showing the scar + HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>264</td>
<td>404</td>
<td>Excision of Brain Tumor Supratentorial-Basal *</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photographs showing the scar + HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>265</td>
<td>405</td>
<td>Excision of Brain Tumor Supratentorial-Brainstem *</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photographs showing the scar + HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>266</td>
<td>406</td>
<td>Excision of Brain Tumor Infratentorial-C P Angle *</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photographs showing the scar + HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>267</td>
<td>407</td>
<td>Excision of Brain Tumor Supratentorial &amp; others *</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photographs showing the scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>268</td>
<td>408</td>
<td>Excision of Brain Tumors -Subtentorial *</td>
<td>MRI Report</td>
<td>Clinical Photographs showing the scar + HPE report</td>
<td>55000</td>
</tr>
<tr>
<td>269</td>
<td>412</td>
<td>Twist Drill Craniosotomy</td>
<td>CT report</td>
<td>Film and scar photo</td>
<td>15000</td>
</tr>
<tr>
<td>270</td>
<td>414</td>
<td>Abscess Tapping Single</td>
<td>CT report</td>
<td>Post Op CT Report, film and scar photo</td>
<td>15000</td>
</tr>
<tr>
<td>271</td>
<td>415</td>
<td>Abscess Tapping multiple</td>
<td>CT report</td>
<td>Post Op CT Report, film and scar photo</td>
<td>20000</td>
</tr>
<tr>
<td>272</td>
<td>416</td>
<td>Meningo Encephalocele *</td>
<td>MRI Report</td>
<td>Film, Clinical Photograph showing Scar</td>
<td>40000</td>
</tr>
<tr>
<td>273</td>
<td>418</td>
<td>C.S.F. Rhinorrhoea</td>
<td>CT report</td>
<td>Clinical Photograph with Scar</td>
<td>43000</td>
</tr>
<tr>
<td>274</td>
<td>419</td>
<td>Cranioplasty</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photograph showing the scar</td>
<td>30000</td>
</tr>
<tr>
<td>275</td>
<td>421</td>
<td>Excision of Brain Abcess</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photograph showing the scar</td>
<td>50000</td>
</tr>
<tr>
<td>276</td>
<td>422</td>
<td>Aneurysm Clipping *</td>
<td>MRI/CT Angio / DSA report</td>
<td>Post Op CT Report and film, scar photo</td>
<td>110000</td>
</tr>
<tr>
<td>277</td>
<td>423</td>
<td>Carotid angioplasty with stent</td>
<td>ANGIOGRAM report &amp; Film showing the lesion</td>
<td>Post procedure Angio stills with report</td>
<td>150000</td>
</tr>
<tr>
<td>278</td>
<td>425</td>
<td>External Ventricular Drainage (EVD)</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photograph showing Scar</td>
<td>15000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>----------------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>280</td>
<td>443</td>
<td>Trans Sphenoidal Surgery -Routine/Endoscopic</td>
<td>CT/MRI Report</td>
<td>HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>281</td>
<td>449</td>
<td>MVD (Micro Vascular Decompression)</td>
<td>MRI Report</td>
<td>Clinical Photographs</td>
<td>50000</td>
</tr>
<tr>
<td>282</td>
<td>457</td>
<td>Arterio venous malformation (AVM) excision (whatever size and location) /* Cavernoma</td>
<td>MRI Angio/DSA report</td>
<td>CT report and film, scar photo</td>
<td>100000</td>
</tr>
<tr>
<td>283</td>
<td>458</td>
<td>Superficial Temporal Artery (STA): middle Cerebral Artery (MCA) or (Other EC: IC) Bypass Procedure</td>
<td>MRI Angio/DSA report</td>
<td>CT Report and film, scar photo</td>
<td>100000</td>
</tr>
<tr>
<td>284</td>
<td>459</td>
<td>Endoscopic ventriculostomy</td>
<td>CT report</td>
<td>Clinical Photograph showing scar, DT Brain film and report</td>
<td>30000</td>
</tr>
<tr>
<td>285</td>
<td>460</td>
<td>Endoscopic colloid cyst excision</td>
<td>CT report</td>
<td>Clinical Photograph showing scar, Post CT report and film</td>
<td>50000</td>
</tr>
<tr>
<td>286</td>
<td>461</td>
<td>Endoscopic Tumour Removal</td>
<td>CT report</td>
<td>Clinical Photograph showing scar + HPE, Post-op CT report and film</td>
<td>50000</td>
</tr>
<tr>
<td>287</td>
<td>462</td>
<td>Excision of Orbital Tumour*</td>
<td>CT/MRI Report</td>
<td>CT, Clinical Photograph showing scar + HPE report, Post-op CT report and film</td>
<td>50000</td>
</tr>
<tr>
<td>288</td>
<td>463</td>
<td>Cranio Facial Resection</td>
<td>CT/MRI Report</td>
<td>CT report and film, Clinical Photograph showing scar + HPE report</td>
<td>70000</td>
</tr>
<tr>
<td>289</td>
<td>464</td>
<td>Elevation/Excision of depressed fracture</td>
<td>CT report</td>
<td>Clinical Photographs showing scar, Post CT report and film</td>
<td>30000</td>
</tr>
<tr>
<td>290</td>
<td>465</td>
<td>Decompressive craniotomy</td>
<td>CT report</td>
<td>Clinical Photographs showing scar, Post CT report and film</td>
<td>40000</td>
</tr>
<tr>
<td>291</td>
<td>466</td>
<td>Craniostenosis</td>
<td>CT/MRI Report</td>
<td>Post-op CT report and film</td>
<td>50000</td>
</tr>
<tr>
<td>292</td>
<td>467</td>
<td>Gamma Knife radiosurgery (GKRS)/SRS for Tumours/Arteriovenous malformation (AVM)</td>
<td>CT/MRI Report</td>
<td>Clinical Photographs</td>
<td>75000</td>
</tr>
<tr>
<td>293</td>
<td>468</td>
<td>Scalp Arteriovenous malformation (AVM)</td>
<td>CT/MRI Report</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>294</td>
<td>469</td>
<td>Skull lesion including cranioplasty</td>
<td>CT/MRI Report</td>
<td>Clinical Photograph showing scar + HPE report + Xray - Skull</td>
<td>40000</td>
</tr>
<tr>
<td>295</td>
<td>470</td>
<td>Skull Lesion without Cranioplasty</td>
<td>CT/MRI Report</td>
<td>Clinical Photograph showing scar + HPE report + Xray - Skull</td>
<td>25000</td>
</tr>
<tr>
<td>296</td>
<td>483</td>
<td>Cranioplasty with mesh</td>
<td>CT report</td>
<td>Post Op CT Report and film, Clinical Photograph showing the scar</td>
<td>40000</td>
</tr>
</tbody>
</table>

**NEURO SURGERY - (b) Spine**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>297</td>
<td>417</td>
<td>Meningomyelocele *</td>
<td>CT report</td>
<td>Post Op CT Report and film, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>298</td>
<td>426</td>
<td>Spinal Cord Tumours*</td>
<td>MRI Report</td>
<td>Biopsy report + HPE Report + scar photo</td>
<td>45000</td>
</tr>
<tr>
<td>299</td>
<td>428</td>
<td>Anterior Cervical Discectomy Single level *</td>
<td>Clinical findings, MRI Report</td>
<td>Post Op X-ray, Clinical Photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>300</td>
<td>429</td>
<td>Anterior Cervical Discectomy Multiple level with Implants (procedure 30000+ Implants 20000) *</td>
<td>Clinical findings, MRI Report</td>
<td>Photo showing the scar + XRAY showing the implants</td>
<td>60000</td>
</tr>
<tr>
<td>301</td>
<td>431</td>
<td>Laminectomy-Cervical *</td>
<td>Clinical findings, MRI Report</td>
<td>Photo showing scar + XRAY showing the implants</td>
<td>30000</td>
</tr>
<tr>
<td>302</td>
<td>432</td>
<td>Discectomy-Dorso Lumbar *</td>
<td>Clinical findings, MRI Report</td>
<td>Clinical photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>303</td>
<td>433</td>
<td>Discectomy-Lumbar *</td>
<td>Clinical findings, MRI Report</td>
<td>Clinical photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>304</td>
<td>435</td>
<td>Spinal Fusion Procedure (40000) + cost of implant (20000) *</td>
<td>Clinical findings, MRI Report</td>
<td>Post Op X-Ray Report and film, + Showing scar + XRAY showing the implants</td>
<td>60000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>306</td>
<td>437</td>
<td>Spina Bifida Surgery Major *</td>
<td>MRI Report</td>
<td>Clinical Photographs showing scar</td>
<td>40000</td>
</tr>
<tr>
<td>307</td>
<td>447</td>
<td>Corpectomy for Spinal Fixation (50000) + cost of implant (20000) *</td>
<td>MRI Report</td>
<td>Clinical Photographs showing scar + X-ray Report and film showing the implants</td>
<td>70000</td>
</tr>
<tr>
<td>308</td>
<td>472</td>
<td>Posterior Cervical Disectomy without implant *</td>
<td>MRI report</td>
<td>Clinical Photographs showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>309</td>
<td>473</td>
<td>Posterior Cervical Fusion with implant (Lateral mass fixation) *</td>
<td>MRI report</td>
<td>Clinical Photographs showing scar + X-ray - Cervical spine</td>
<td>60000</td>
</tr>
<tr>
<td>310</td>
<td>447</td>
<td>Theco Peritoneal Shunt</td>
<td>CT report</td>
<td>Clinical Photographs</td>
<td>20000</td>
</tr>
<tr>
<td>311</td>
<td>476</td>
<td>Lumbar Laminectomy (no discectomy) *</td>
<td>CT/MRI report</td>
<td>Clinical Photographs showing scar + X-ray-Lumbar Spine</td>
<td>30000</td>
</tr>
<tr>
<td>312</td>
<td>477</td>
<td>Cervical Disc Multiple level without Fusion</td>
<td>CT/MRI report</td>
<td>Clinical Photographs showing scar + X-ray-Cervical Spine</td>
<td>35000</td>
</tr>
<tr>
<td>313</td>
<td>479</td>
<td>Thoracic/Lumbar Corpectomy with fusion inclusive of implant / Trans thoracic *</td>
<td>CT/MRI Report</td>
<td>Clinical Photographs showing scar + Xray</td>
<td>70000</td>
</tr>
<tr>
<td>314</td>
<td>484</td>
<td>Spinal Fusion Procedure (40000) + cost of implant (20000) * Cost of next + (10000) Multiple level</td>
<td>Clinical findings, MRI Report</td>
<td>Post Op X-Ray Report and film, Showing scar + XRAY showing the implants</td>
<td>70000</td>
</tr>
<tr>
<td>315</td>
<td>441</td>
<td>Transoral surgery / Anterior/ Posterior/CV Junction (with Stabilization)</td>
<td>MRI Report + XRAY</td>
<td>Post Op X-ray report and film</td>
<td>80000</td>
</tr>
<tr>
<td>316</td>
<td>442</td>
<td>Trans oral Surgery</td>
<td>CT report</td>
<td>Post Op X-ray Report and film, HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>317</td>
<td>444</td>
<td>RF Lesions for Trigeminal Neuralgia</td>
<td>MRI Report</td>
<td>CD of Procedure</td>
<td>15000</td>
</tr>
<tr>
<td>318</td>
<td>471</td>
<td>Foramen Magnum Decompression</td>
<td>CT/MRI report</td>
<td>Clinical Photographs showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>319</td>
<td>475</td>
<td>Endoscopic CSF Rhinorrhea Repair</td>
<td>CT/MRI report</td>
<td>Clinical Photographs showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>320</td>
<td>478</td>
<td>Fetal Surgery for Myelomeningocele</td>
<td>Ultrasound abdomen</td>
<td>Ultrasound * scar photograph</td>
<td>75000</td>
</tr>
</tbody>
</table>

**NEURO SURGERY - (c) Atlanto Axial Dislocation (AAD)**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>321</td>
<td>448</td>
<td>Muscle Biopsy with report</td>
<td>Nerve Conduction Velocity (Nerve conduction velocity (NCV)) and Electromyography (EMG) reports</td>
<td>Clinical Photograph + HPE report</td>
<td>10000</td>
</tr>
<tr>
<td>322</td>
<td>450</td>
<td>Nerve Biopsy with report</td>
<td>Nerve Conduction Velocity (Nerve conduction velocity (NCV)) and Electromyography (EMG) reports</td>
<td>Clinical Photograph + HPE report</td>
<td>10000</td>
</tr>
<tr>
<td>323</td>
<td>451</td>
<td>Nerve Decompression</td>
<td>Nerve Conductions study</td>
<td>Clinical Photographs showing scar</td>
<td>20000</td>
</tr>
<tr>
<td>324</td>
<td>453</td>
<td>Peripheral Nerve Surgery Major</td>
<td>Nerve Conduction Velocity (Nerve conduction velocity (NCV)) and Electromyography (EMG) reports</td>
<td>Clinical Photographs showing scar</td>
<td>45000</td>
</tr>
<tr>
<td>325</td>
<td>480</td>
<td>Carotid Endarterectomy</td>
<td>Ultrasound CT/MRI/DSA</td>
<td>Clinical Photographs + X-ray</td>
<td>45000</td>
</tr>
<tr>
<td>326</td>
<td>481</td>
<td>Stereotactic Lesioning</td>
<td>Neuro Psychologist report, Neurologist report, MRI</td>
<td>Clinical Photographs showing scar , CT Brain report and film</td>
<td>60000</td>
</tr>
<tr>
<td>327</td>
<td>482</td>
<td>Epilepsy Surgery</td>
<td>EEG, Neuro Psychologist report, Neurologist report, CT/MRI</td>
<td>CT + Clinical Photographs showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>328</td>
<td>485</td>
<td>CTS</td>
<td>Nerve Conductions study</td>
<td>Clinical Photographs showing scar</td>
<td>10000</td>
</tr>
</tbody>
</table>

**NEURO SURGERY - (d) General Neuro Surgery**
<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>329</td>
<td>486</td>
<td>Guillain Barre Syndrome</td>
<td>Nerve conduction studies report, confirmed by Neurolgist</td>
<td>Photo of patient with venous catheter in situ, photo of plasma filters with number and patient's name, bills for purchase of plasma filters, albumin and fresh frozen plasma, viral markers report - Hbs antigen, HIV 1 &amp; 2, Anti - HCV antibodies</td>
<td>75000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------------------------------------------</td>
<td>-----------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Clinical Photograph showing the procedure/scar</td>
<td></td>
</tr>
<tr>
<td>330</td>
<td>675</td>
<td>Tracheostomy</td>
<td></td>
<td></td>
<td>5000</td>
</tr>
<tr>
<td>331</td>
<td>743</td>
<td>IV antibiotics and other supportive therapy For Febrile Neutropenia (Per episode)</td>
<td>Haemogram for each episode</td>
<td>Clinical Photograph, Discharge summary (with details of drugs given)</td>
<td>10000</td>
</tr>
<tr>
<td>332</td>
<td>757</td>
<td>Exploratory laparotomy</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>20000</td>
</tr>
<tr>
<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>
</tr>
<tr>
<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>
</tr>
<tr>
<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>
</tr>
<tr>
<td>333</td>
<td>561</td>
<td>X Knife, Gamma Knife, Cyber knife</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>90000</td>
</tr>
<tr>
<td>334</td>
<td>691</td>
<td>Cobalt 60 External Beam Radiotherapy, Definitive+Tab Temozolamide along with RT (20000+15000=35000)</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>35000</td>
</tr>
<tr>
<td>335</td>
<td>563</td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>CT report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>10000</td>
</tr>
<tr>
<td>336</td>
<td>692</td>
<td>Linear accelerator teletherapy, Conventional, Definitive+Tab Temozolamide (40000+15000=55000)</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>55000</td>
</tr>
<tr>
<td>337</td>
<td>693</td>
<td>Linear accelerator teletherapy, 3D CRT, Definitive along with +concurrent Tab Temozolamide along with RT</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>80000</td>
</tr>
<tr>
<td>338</td>
<td>694</td>
<td>Linear accelerator teletherapy, IMRT / VMAT, Definitive along with +concurrent Tab Temozolamide along with RT</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>105000</td>
</tr>
<tr>
<td>339</td>
<td>566</td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>340</td>
<td>718</td>
<td>Palliative CT- Max 6 cycles (Per cycle) For Primary and secondary tumours</td>
<td>CT/USG report , Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>80000</td>
</tr>
<tr>
<td>341</td>
<td>749</td>
<td>Variable regimen - Max 6 cycles (Per cycle) For primary and secondary tumours</td>
<td>CT/MRI , HPE report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>80000</td>
</tr>
<tr>
<td>342</td>
<td>719</td>
<td>Zoledronic acid - Max 12 cycles (Per month)</td>
<td>CT/PET / Bone scan/ Xray, Biopsy if required</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>343</td>
<td>695</td>
<td>Tab Temozolamide for 6 months (5days every month x 6 months)</td>
<td>CT report and Film, Biopsy</td>
<td>Pharmacy Bill/Invoice with batch no. of the drug strip</td>
<td>45000</td>
</tr>
<tr>
<td>344</td>
<td>559</td>
<td>Growth Factor / Pegfil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy/FNAC, Mammmography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
<tr>
<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>
</tr>
<tr>
<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>
</tr>
<tr>
<td>345</td>
<td>624</td>
<td>Tracheal Resection</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>346</td>
<td>625</td>
<td>Sternotomy + Superior Mediastinal Dissection</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing the scar + HPE report</td>
<td>55000</td>
</tr>
<tr>
<td>347</td>
<td>578</td>
<td>Microlaryngeal Surgery including Phonosurgery</td>
<td>Clinical Photograph</td>
<td>Clinical Photograph, HPE report</td>
<td>12000</td>
</tr>
<tr>
<td>348</td>
<td>606</td>
<td>Resection of Nasopharyngeal Tumor</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Clinical Photograph, HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>349</td>
<td>684</td>
<td>Myocutaneous / cutaneous flap</td>
<td>Biopsy of the primary</td>
<td>Clinical Photograph showing, scar</td>
<td>50000</td>
</tr>
<tr>
<td>350</td>
<td>607</td>
<td>Palatectomy</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Clinical Photograph, HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>351</td>
<td>685</td>
<td>Micro vascular reconstruction</td>
<td>Biopsy of the primary</td>
<td>Clinical Photograph showing, scar</td>
<td>45000</td>
</tr>
<tr>
<td>352</td>
<td>608</td>
<td>Temporal bone resection (Any Type)</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>60000</td>
</tr>
</tbody>
</table>

**ONCOLOGY**

**EMERGENCY CODES UNDER ONCOLOGY**

**ONCOLOGY - a) Brain and Spine**

**ONCOLOGY - (b) Head and Neck**
<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>353</td>
<td>611</td>
<td>Composite Resection</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>354</td>
<td>696</td>
<td>Composite Resection and Reconstruction</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>65000</td>
</tr>
<tr>
<td>355</td>
<td>750</td>
<td>Composite Resection + Micro vascular reconstruction</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>356</td>
<td>612</td>
<td>Neck Dissection - any type</td>
<td>Biopsy , USG/CT of neck with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>357</td>
<td>613</td>
<td>Hemiglossectomy</td>
<td>CT/MRI report and Film if required/ Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>358</td>
<td>614</td>
<td>Maxillectomy</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>359</td>
<td>616</td>
<td>Parotidectomy</td>
<td>FNAC,CT</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>360</td>
<td>617</td>
<td>Laryngectomy - any type, with neck node dissection</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>361</td>
<td>699</td>
<td>Voice Prosthesis</td>
<td>CT report, Biopsy, + Photograph with AM Invoice of prosthesis, scar photo</td>
<td></td>
<td>40000</td>
</tr>
<tr>
<td>362</td>
<td>619</td>
<td>Laryngopharyngo Oesophagectomy</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>70000</td>
</tr>
<tr>
<td>363</td>
<td>620</td>
<td>Hemimandibulectomy</td>
<td>CT report and Film if required/ Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>364</td>
<td>621</td>
<td>Wide excision of lesion</td>
<td>CT/MRI report and Film if required, Biopsy, clinical picture</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>365</td>
<td>615</td>
<td>Thyroidectomy with neck node dissection</td>
<td>FNAC/CT/MRI report and Film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>366</td>
<td>622</td>
<td>Laser Surgery of Larynx</td>
<td>Clinical Photograph</td>
<td>Photos with laser machine, CD of procedure/ intra op stills + HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>367</td>
<td>623</td>
<td>Submandibular Gland Excision</td>
<td>CT/MRI/USG report and Film if required/ Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>368</td>
<td>626</td>
<td>Parathyroidectomy</td>
<td>CT Scan Functional scan/PTH report/USG</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>369</td>
<td>675</td>
<td>Tracheostomy</td>
<td>Clinical Photograph showing the procedure/scar</td>
<td></td>
<td>5000</td>
</tr>
<tr>
<td>370</td>
<td>731</td>
<td>Linear accelerator (Photons) teletherapy, Adjuvant</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>50000</td>
</tr>
<tr>
<td>371</td>
<td>568</td>
<td>Linear accelerator teletherapy 3DCRT, Definitive, Adjuvant (RT planning cost 15000/-)</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart RT planning Data</td>
<td>75000</td>
</tr>
<tr>
<td>372</td>
<td>567</td>
<td>Linear accelerator teletherapy IMRT /VMAT, Definitive, Adjuvant (RT planning cost 20000/-)</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart RT planning Data</td>
<td>100000</td>
</tr>
<tr>
<td>373</td>
<td>573</td>
<td>Brachytherapy/ Interstitial HDR one application, multiple doses</td>
<td>CT/MRI report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart RT planning Data</td>
<td>30000</td>
</tr>
<tr>
<td>374</td>
<td>562</td>
<td>Cobalt 60 External Beam Radiotherapy, Definitive</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart RT planning Data</td>
<td>20000</td>
</tr>
<tr>
<td>375</td>
<td>574</td>
<td>Radioiodine Treatment &lt; 100 Millicuries</td>
<td>Biopsy/FNAC</td>
<td>Radioiodine original treatment chart and Thyroid scan, Biopsy/HPE</td>
<td>20000</td>
</tr>
<tr>
<td>376</td>
<td>575</td>
<td>Radioiodine Treatment &gt; 100 Millicuries</td>
<td>Biopsy/FNAC</td>
<td>Radioiodine original treatment chart and Thyroid scan, Biopsy/HPE</td>
<td>30000</td>
</tr>
<tr>
<td>377</td>
<td>563</td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>CT report, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart RT planning Data</td>
<td>10000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>---------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>376</td>
<td>559</td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT report, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>380</td>
<td>598</td>
<td>Mastectomy + Axillary Dissection</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>HPE report, scar photo (if patient consents)</td>
<td>25000</td>
</tr>
<tr>
<td>385</td>
<td>702</td>
<td>Mastectomy + Axillary Dissection + Defect Closure with Flap</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>HPE report, scar photo (if patient consents)</td>
<td>40000</td>
</tr>
<tr>
<td>386</td>
<td>599</td>
<td>Axillary Dissection</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>15000</td>
</tr>
<tr>
<td>387</td>
<td>601</td>
<td>Breast Conserving Surgery</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>388</td>
<td>754</td>
<td>Bilateral oophorectomy</td>
<td>ERPR positive report, Biopsy of CA breast</td>
<td>HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>389</td>
<td>705</td>
<td>Accelerated partial breast irradiation (APBI) any type/ LINAC/3DCRT/IMRT</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>50000</td>
</tr>
<tr>
<td>390</td>
<td>502</td>
<td>5-Fluorouracil A-C (FAC)(Maximum 6 cycles) (Per cycle)</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>391</td>
<td>503</td>
<td>AC (Maximum 4 cycles) (Per cycle)</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>392</td>
<td>504</td>
<td>FEC (Epirubicin based)(Maximum 6 cycles) (Per cycle)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>393</td>
<td>505</td>
<td>Paclitaxel/docetaxel(Maximum 4cycles) (Adjuvant) (Per cycle)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>9000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td>394</td>
<td>506</td>
<td>Cyclophosphamide/Methotrexate/5Fluorouracil (CMF) (Per cycle)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>1500</td>
</tr>
<tr>
<td>395</td>
<td>755</td>
<td>1. TC Docetaxel + Cyclophosphamide. 2. TAC Docetaxel + Doxorubicin + Cyclophosphamide. 3. Gemcitabine D1 &amp; D8 +/-</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>396</td>
<td>507</td>
<td>Tamoxifen tabs- maximum 12 cycles (Per month)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>100</td>
</tr>
<tr>
<td>397</td>
<td>508</td>
<td>Aromatase Inhibitors ( Anastrozole/Letrozole/ Exemestane)-maximum 12 cycles (Per month)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>900</td>
</tr>
<tr>
<td>398</td>
<td>703</td>
<td>Variable Regimen - maximum 6 cycles (Per cycle) (Amount as per drug cost)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>399</td>
<td>546</td>
<td>Paclitaxel weekly x 12 weeks</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>4500</td>
</tr>
<tr>
<td>400</td>
<td>525</td>
<td>Paclitaxel + Cisplatin / Carboplatin 2. Gemcitabine D1 &amp; D8 + Cisplatin / Carboplatin-Max. 6 cycles only (Per cycle)</td>
<td>Biopsy/FNAC, Mammography/USG, chest Xray</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
</tbody>
</table>

**ONCOLOGY - (d) Lungs**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>401</td>
<td>603</td>
<td>Lobectomy</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Clinical Photograph showing scar + HPE report + XRAY Chest</td>
<td>50000</td>
</tr>
<tr>
<td>402</td>
<td>670</td>
<td>Lung metastatectomy - solitary</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Clinical Photograph showing scar + HPE report + XRAY Chest</td>
<td>30000</td>
</tr>
<tr>
<td>403</td>
<td>671</td>
<td>Lung metastatectomy - Multiple</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Clinical Photograph showing scar + HPE report + XRAY Chest</td>
<td>50000</td>
</tr>
<tr>
<td>404</td>
<td>672</td>
<td>Sleeve resection of Lung cancer.</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Clinical Photograph showing scar + HPE report + XRAY Chest</td>
<td>90000</td>
</tr>
<tr>
<td>405</td>
<td>669</td>
<td>Mediastinal tumor resection</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Clinical Photograph showing scar + HPE report + XRAY Chest</td>
<td>50000</td>
</tr>
<tr>
<td>406</td>
<td>689</td>
<td>VATS/Laparoscopy ( for deep seated biopsy)</td>
<td>CT report</td>
<td>Scar Photo</td>
<td>10000</td>
</tr>
<tr>
<td>407</td>
<td>709</td>
<td>Linear accelerator teletherapy, 3DCRT,IMRT,VMAT Adjuvant/Definitive (RT planning cost 15000/-)</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>75000</td>
</tr>
<tr>
<td>408</td>
<td>571</td>
<td>Brachytherapy - Intraluminal HDR per fraction (max 4 session)</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Photo with RT Machine , RT treatment chart, RT planning data</td>
<td>4500</td>
</tr>
<tr>
<td>409</td>
<td>569</td>
<td>Definitive, Adjuvant, SRS/SRT</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>75000</td>
</tr>
<tr>
<td>410</td>
<td>562</td>
<td>Cobalt 60 External Beam Radiotherapy, Definitive, Neoadjuvant, Adjuvant</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>20000</td>
</tr>
<tr>
<td>411</td>
<td>563</td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT report, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>412</td>
<td>525</td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>Biopsy/FNAC, CT report</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>10000</td>
</tr>
<tr>
<td>413</td>
<td>756</td>
<td>Cisplatin/Etoposide (III/IV)- Max. 6 cycles only (Per cycle)</td>
<td>Biopsy/FNAC, CT report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>7000</td>
</tr>
<tr>
<td>414</td>
<td>510</td>
<td>Paclitaxel + Cisplatin / Carboplatin 2. Gemcitabine D1 &amp; D8 + Cisplatin / Carboplatin-Max. 6 cycles only (Per cycle)</td>
<td>Biopsy/FNAC, CT report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>412</td>
<td>706</td>
<td>Pemetrexed +Carboplatin/Cisplatin (Stage IIIB, IV Adenocarcinoma)- Max. 6 cycles only (Per cycle)</td>
<td>Biopsy/FNAC, CT report and Film</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>15000</td>
</tr>
<tr>
<td>707</td>
<td></td>
<td>Tab Geftinib/Erlotinib-Max 1 Year (Per month)</td>
<td>Biopsy/FNAC, CT report, EGFR report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>6000</td>
</tr>
<tr>
<td>413</td>
<td>708</td>
<td>Variable Regimen maximum 6 cycles (Per cycle)(Amount as per drug cost)</td>
<td>Biopsy/FNAC, CT report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>718</td>
<td></td>
<td>Palliative CT- Max 6 cycles (Per cycle)</td>
<td>CT/USG report, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>719</td>
<td></td>
<td>Zoledronic acid - Max 12 cycles (Per month)</td>
<td>CT/PET/Bone scan/Xray, Biopsy if required</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>559</td>
<td></td>
<td>Growth Factor / Pegrafil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
</tbody>
</table>

**ONCOLOGY - (e) GI Tract and Esophagus**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>414</td>
<td>673</td>
<td>Oesophagectomy with Two field Lymphadenectomy</td>
<td>UGI Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>75000</td>
</tr>
<tr>
<td>415</td>
<td>674</td>
<td>Oesophagectomy with Three field Lymphadenectomy</td>
<td>UGI Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>90000</td>
</tr>
<tr>
<td>416</td>
<td>636</td>
<td>Gastrectomy - any type</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>757</td>
<td></td>
<td>Exploratomy laparotomy</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>20000</td>
</tr>
<tr>
<td>417</td>
<td>627</td>
<td>Small bowel resection</td>
<td>CT/ X ray with film, biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>418</td>
<td>628</td>
<td>Closure of Ileostomy/ Colostomy</td>
<td>Colonoscopy with film, Biopsy</td>
<td>Clinical Photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>419</td>
<td>637</td>
<td>Colectomy - any type</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>420</td>
<td>638</td>
<td>Anterior Resection (inclusive of staplers)</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>70000</td>
</tr>
<tr>
<td>421</td>
<td>639</td>
<td>Abdominoperineal Resection</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>422</td>
<td>676</td>
<td>Feeding procedure(Gastrostomy/Jejunostomy)</td>
<td>Biopsy of the primary tumor</td>
<td>Clinical Photograph of operated site</td>
<td>20000</td>
</tr>
<tr>
<td>423</td>
<td>678</td>
<td>Ileostomy</td>
<td>Biopsy of the primary + CT Scan with film</td>
<td>Clinical Photograph of operated site</td>
<td>20000</td>
</tr>
<tr>
<td>424</td>
<td>679</td>
<td>Colostomy</td>
<td>Biopsy of the primary + CT Scan with film</td>
<td>Clinical Photograph of operated site</td>
<td>20000</td>
</tr>
<tr>
<td>425</td>
<td>681</td>
<td>Gastro Jejunostomy</td>
<td>Biopsy of the primary + CT Scan with film</td>
<td>Clinical photograph showing scar</td>
<td>30000</td>
</tr>
<tr>
<td>426</td>
<td>682</td>
<td>Ileotransverse Colostomy</td>
<td>Biopsy of the primary + CT Scan with film</td>
<td>Clinical photograph with scar</td>
<td>30000</td>
</tr>
<tr>
<td>427</td>
<td>580</td>
<td>Distal Pancreatectomy</td>
<td>CT / MRI with film/IHC report</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>60000</td>
</tr>
<tr>
<td>428</td>
<td>581</td>
<td>Enucleation of Cyst</td>
<td>CT report and Film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>429</td>
<td>582</td>
<td>Whipples surgery (inclusive of staplers)</td>
<td>CT / MRI/IHC</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>430</td>
<td>583</td>
<td>Splenectomy</td>
<td>CT /USG report and Film, biopsy</td>
<td>Clinical Photograph showing scar + HPE report + USG report</td>
<td>35000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>431</td>
<td>630</td>
<td>Radical Cholecystectomy</td>
<td>CT /MRI report and Film, biopsy</td>
<td>Clinical Photograph showing the scar + HPE report +USG Report</td>
<td>60000</td>
</tr>
<tr>
<td>432</td>
<td>632</td>
<td>Resection of Retroperitoneal Tumors</td>
<td>CT abdomen with film, FNAC</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>433</td>
<td>633</td>
<td>Abdominal wall tumor Resection</td>
<td>CT abdomen report and Film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>35000</td>
</tr>
<tr>
<td>434</td>
<td>634</td>
<td>Abdominal wall Resection with reconstruction/mesh</td>
<td>CT abdomen report and Film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>45000</td>
</tr>
<tr>
<td>435</td>
<td>714</td>
<td>GI Stenting including stent cost</td>
<td>CT abdomen report and Film</td>
<td>Stent invoice</td>
<td>40000</td>
</tr>
<tr>
<td>436</td>
<td>640</td>
<td>Triple Bypass -GI Tract</td>
<td>Biopsy , CT , Endoscopy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>437</td>
<td>642</td>
<td>Hepatectomy (right or left)</td>
<td>CT /MRI report and Film</td>
<td>Clinical Photograph showing scar, USG and HPE Report</td>
<td>85000</td>
</tr>
<tr>
<td>438</td>
<td>644</td>
<td>Segmentectomy-Hepato Biliary System</td>
<td>CT /MRI report and Film</td>
<td>Clinical Photograph showing scar, USG and HPE Report</td>
<td>50000</td>
</tr>
<tr>
<td>439</td>
<td>683</td>
<td>Subternal bypass</td>
<td>Biopsy of the primary</td>
<td>Clinical Photograph showing the procedure/scar</td>
<td>35000</td>
</tr>
<tr>
<td>440</td>
<td>689</td>
<td>VATS/Laparoscopy (for deep seated biopsy)</td>
<td>CT report</td>
<td>Scar Photo</td>
<td>10000</td>
</tr>
<tr>
<td>441</td>
<td>562</td>
<td>Cobalt 60 External Beam Radiotherapy, Definitive, Neoadjuvant, Adjuvant</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart, RT planning Data</td>
<td>20000</td>
</tr>
<tr>
<td>442</td>
<td>565</td>
<td>Linear accelerator teletherapy, Conventional,Definitive, Neoadjuvant, Adjuvant 3DCRT/IMRT</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart, RT planning Data</td>
<td>50000</td>
</tr>
<tr>
<td>443</td>
<td>569</td>
<td>Definitive, Adjuvant, SRS/SRT</td>
<td>Biopsy/FNAC ,CT report and Film</td>
<td>Photo with RT Machine , RT treatment chart, RT planning Data</td>
<td>75000</td>
</tr>
<tr>
<td>444</td>
<td>758</td>
<td>Linear accelerator teletherapy, Conventional,Definitive, 3DCRT/IMRT - for inoperable oesophagus cancer without</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart, RT planning Data</td>
<td>75000</td>
</tr>
<tr>
<td>445</td>
<td>563</td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>CT report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart, RT planning Data</td>
<td>10000</td>
</tr>
<tr>
<td>446</td>
<td>566</td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>447</td>
<td>567</td>
<td>Brachytherapy - Intraluminal HDR per fraction (max 4 session)</td>
<td>Biopsy/FNAC ,CT report and Film</td>
<td>Photo with RT Machine , RT treatment chart, RT planning Data</td>
<td>4500</td>
</tr>
<tr>
<td>448</td>
<td>527</td>
<td>Cisplatin/Carboplatin- 5FU (Per cycle) -Oesophageal CA</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>6000</td>
</tr>
<tr>
<td>449</td>
<td>710</td>
<td>Epirubicin+Cisplatin+5FU (Per cycle)</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>450</td>
<td>759</td>
<td>Hepatoblastoma - Variable regime, max 6 cycles (per cycle) as per drug cost</td>
<td>CT scan, Tumour markers</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>451</td>
<td>711</td>
<td>Docetaxel+Cisplatin+5FU OR Capcetabine + Oxaloplatin (Neoadjuvant Chemotherapy maximum 3 cycles/pallative)</td>
<td>Endoscopy with film, biopsy, CT report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>452</td>
<td>760</td>
<td>EOX (Epirubicin + Oxaloplatin + Capcetabine) - Max 6 cycles</td>
<td>Endoscopy with film, biopsy, CT report</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>453</td>
<td>529</td>
<td>Monthly 5-Fluorouracil(PU) (Per cycle) -Colorectal cancer</td>
<td>CT report , Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>454</td>
<td>531</td>
<td>5-Fluorouracil-Oxaliplatin -Leucovorin (FOLFOX)- Day 1 and 2; Max. 12 cycles for adjuvant (Per cycle) -Colorectal cancer</td>
<td>CT report , Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>449</td>
<td>761</td>
<td>5-Fluorouracil-Oxaliplatin-Leucovorin (FOLFOX)- Day 1 and 2; Max. 6 cycles for palliative (Per cycle) -Colorectal cancer</td>
<td>CT report, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>450</td>
<td>712</td>
<td>Imatinib-Max for 6 months (Per month)</td>
<td>CT report and Film, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>451</td>
<td>713</td>
<td>Gemcitabine+Cisplatin(Day 1, Day 8) - max 6 cycles (Per cycle)</td>
<td>CT report, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>452</td>
<td>715</td>
<td>Tab Soraferin- max 12 months (Per month)</td>
<td>CT report, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>453</td>
<td>744</td>
<td>Oxaliplatin+Capecitabine- max. of 6 cycles for palliative only or 8 cycles for adjuvant (Per cycle)</td>
<td>CT/MRI, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>454</td>
<td>718</td>
<td>Palliative CT- Max 6 cycles (Per cycle)</td>
<td>CT/USG report, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>455</td>
<td>762</td>
<td>Second line palliative CT - FOLFERI (Day 1, 2 every 14 days) max 6 cycles OR CAPIRI (Capecitabine D1-14, Irinotecam D1, D8)</td>
<td>CT/USG report and Film, Xray, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>456</td>
<td>763</td>
<td>Capetabine (Day 1-14) - 6 cycles (Palliative/Adjuvant); As Concurrent as RT sensitizor with all RT</td>
<td>CT/USG report and Film, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>4000</td>
</tr>
<tr>
<td>457</td>
<td>719</td>
<td>Zoledronic acid - Max 12 cycles (Per month)</td>
<td>CT/PET/Bone scan/ Xray, Biopsy if required</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>458</td>
<td>708</td>
<td>Variable Regimen maximum 6 cycles (Per cycle) (Amount as per drug cost)</td>
<td>CT report, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>459</td>
<td>559</td>
<td>Growth Factor / Pegafil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
</tbody>
</table>

**ONCOLOGY - (f) Genito Urinary Surgery**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>455</td>
<td>584</td>
<td>Radical Nephrectomy - Open/Lap *</td>
<td>Ultrasound abd/CT Scan abd with film, Isotope Renogram if required</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>45000</td>
</tr>
<tr>
<td>456</td>
<td>660</td>
<td>Partial Nephrectomy</td>
<td>CT report with film, Isotope renogram if required</td>
<td>Clinical Photograph showing scar + HPE report + USG Report</td>
<td>55000</td>
</tr>
<tr>
<td>457</td>
<td>661</td>
<td>Nephro-ureterectomy for Transitional Cell Carcinoma of renal pelvis (one side)</td>
<td>CT report with film, Isotope renogram if required</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>45000</td>
</tr>
<tr>
<td>458</td>
<td>585</td>
<td>Radical Cystectomy with Ileal conduit *</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>75000</td>
</tr>
<tr>
<td>459</td>
<td>586</td>
<td>Other cystectomy *</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>460</td>
<td>587</td>
<td>High Orchidectomy *</td>
<td>USG scrotum, Tumour markers</td>
<td>Clinical Photograph showing scar (if patient consents)+HPE report</td>
<td>15000</td>
</tr>
<tr>
<td>461</td>
<td>588</td>
<td>Bilateral Orchidectomy *</td>
<td>Biopsy Reports/PSA with evidence of bone metastasis</td>
<td>Clinical Photograph showing scar (if patient consents)+HPE report</td>
<td>15000</td>
</tr>
<tr>
<td>462</td>
<td>593</td>
<td>Partial Penectomy *</td>
<td>Biopsy Reports</td>
<td>Clinical Photograph showing scar (if patient consents)+HPE report</td>
<td>15000</td>
</tr>
<tr>
<td>463</td>
<td>590</td>
<td>Total Penectomy *</td>
<td>Biopsy Reports</td>
<td>Clinical Photograph showing scar (if patient consents)+HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>464</td>
<td>591</td>
<td>Inguinal Block Dissection-one side *</td>
<td>Biopsy Reports</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>20000</td>
</tr>
<tr>
<td>465</td>
<td>716</td>
<td>Inguinal Block Dissection-Bilateral</td>
<td>Biopsy Reports</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>466</td>
<td>592</td>
<td>Radical Prostatectomy with Bilateral pelvic lymph Node Dissection(BPLND) *</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, HPE report</td>
<td>75000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------------------------------------------</td>
<td>-----------------------------------------------------------</td>
<td>------------------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>467</td>
<td>666</td>
<td>Anterior Exenteration</td>
<td>Cystoscopy, biopsy, CT report and Film</td>
<td>Clinical Photograph showing scar+ HPE report</td>
<td>70000</td>
</tr>
<tr>
<td>468</td>
<td>667</td>
<td>Total Exenteration</td>
<td>Cystoscopy, biopsy, CT report and Film</td>
<td>Clinical Photograph showing scar+ HPE report</td>
<td>75000</td>
</tr>
<tr>
<td>469</td>
<td>680</td>
<td>Suprapubic Cystostomy</td>
<td>Biopsy of the primary tumor</td>
<td>Clinical Photograph showing procedure/scar</td>
<td>10000</td>
</tr>
<tr>
<td>470</td>
<td>664</td>
<td>Urinary diversion</td>
<td>Biopsy, USG Scrotum report and Film</td>
<td>Clinical Photograph showing scar, post op USG</td>
<td>40000</td>
</tr>
<tr>
<td>471</td>
<td>663</td>
<td>Adrenalectomy *</td>
<td>CT/MRI report with film, Urinary hormones</td>
<td>Clinical Photograph showing scar+ HPE report</td>
<td>45000</td>
</tr>
<tr>
<td>472</td>
<td>662</td>
<td>Retro Peritoneal Lymph Node Dissection (RPLND) (for Residual Disease)</td>
<td>CT Abd+Pelvis report and Film, biopsy</td>
<td>Clinical Photograph showing scar+ HPE report</td>
<td>80000</td>
</tr>
<tr>
<td>473</td>
<td>665</td>
<td>Retro Peritoneal Lymph Node Dissection RPLND as part of staging</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar+ HPE report</td>
<td>20000</td>
</tr>
<tr>
<td>474</td>
<td>764</td>
<td>Linear accelerator teletherapy, 3DCRT (RT planning 15000/)</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart, RT planning Data</td>
<td>75000</td>
</tr>
<tr>
<td>475</td>
<td>765</td>
<td>IMRT/VMAT/SBRT (Radiation isolation alone for prostate) (RT Planning 20000/)</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart, RT planning Data</td>
<td>90000</td>
</tr>
<tr>
<td>476</td>
<td>723</td>
<td>Linear accelerator, Curative less than 20 fractions</td>
<td>CT report and Film, Biopsy/Tumour markers</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>566</td>
<td></td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT report, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>567</td>
<td></td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>CT report, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>10000</td>
</tr>
<tr>
<td>573</td>
<td></td>
<td>Brachytherapy/ Interstitial HDR one application, multiple doses</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>30000</td>
</tr>
<tr>
<td>477</td>
<td>519</td>
<td>Weekly Cisplatin/Carboplatin- max 6 cycles with RT (Per week)</td>
<td>CT report and Film, Biopsy</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
<tr>
<td>478</td>
<td>717</td>
<td>Gemcitabine+ Cisplatin(Day 1,Day 8)(Palliative /Adjuvant)-max 6 cycles (Per cycle)</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>479</td>
<td>518</td>
<td>Hormonal therapy - maximum monthly 6 months</td>
<td>CT report, Biopsy, PSA with evidence of bone metastasis</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>15000</td>
</tr>
<tr>
<td>480</td>
<td>766</td>
<td>Hormonal therapy with Abiratone- monthly</td>
<td>CT report, Biopsy, PSA with evidence of bone metastasis</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>481</td>
<td>767</td>
<td>Hormone therapy - Bicalutamide -50mg OD monthly (per month)</td>
<td>CT report, Biopsy, PSA with evidence of bone metastasis</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>482</td>
<td>721</td>
<td>Carboplatin(AUC more than 5) (Per cycle)</td>
<td>CT report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>483</td>
<td>517</td>
<td>Bleomycin-Etoposide-Cisplatin (BEP)- max cycles 4 (Per cycle)</td>
<td>CT report and Film, Biopsy/Tumour markers</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>484</td>
<td>722</td>
<td>Taxol,Ifophamide,Cisplatin/Carboplatin(TIP)/Vinblastine,Ifosfamide,Cisplatin(VelP)- max cycles 4 (Per cycle)</td>
<td>CT report and Film, Biopsy/Tumour markers</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>715</td>
<td>Tab Sorafenib-max 12 months (Per month)</td>
<td>CT report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
<td></td>
</tr>
<tr>
<td>485</td>
<td>768</td>
<td>Palliative CT - (5FU + Cisplatin/Carboplatin) - Max 6 cycles (Per cycle)</td>
<td>CT/USG report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>6000</td>
</tr>
<tr>
<td>486</td>
<td>769</td>
<td>Palliative CT-Docetaxel- Max 6 cycles (Per cycle)</td>
<td>CT/USG report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>9000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------</td>
<td>-----------------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>487</td>
<td>770</td>
<td>Variable Regimen maximum 6 cycles (Per cycle)MVAC- Mitomycin, Vincristine, Adriamycin, Cyclophosphamide</td>
<td>CT report , Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>488</td>
<td>771</td>
<td>Urinary bladder CA- Gemcitabine/Cisplatin as radio sensitizer weekly - max 8 weeks - (cost per week)</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
<tr>
<td>719</td>
<td>559</td>
<td>Zoledronic acid - Max 12 cycles (Per month)</td>
<td>CT/PET /Bone scan/ Xray, Biopsy if required</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>559</td>
<td>719</td>
<td>Growth Factor / Pegrafil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy/FNAC , Mammaryography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
</tbody>
</table>

**ONCOLOGY - (g) Gynaecology**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>489</td>
<td>645</td>
<td>Radical Trachelectomy</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>490</td>
<td>648</td>
<td>Radical Hysterectomy +Bilateral Pelvic Lymph Node Dissection (BPLND) + Bilateral Salpingo Cypheseotomy (BSC) / Ovarian</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>491</td>
<td>649</td>
<td>Anterior / Posterior Exteration (Gynaec)</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>70000</td>
</tr>
<tr>
<td>492</td>
<td>651</td>
<td>Total Pelvic Exteration</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>75000</td>
</tr>
<tr>
<td>493</td>
<td>720</td>
<td>Inguinal Block Dissection-Bilateral</td>
<td>Biopsy Reports</td>
<td>Clinical Photograph showing scar+ HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>494</td>
<td>635</td>
<td>Bilateral pelvic lymph Node Dissection(BPLND)</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>495</td>
<td>595</td>
<td>Surgery for Ca Ovary - early stage</td>
<td>USG/CT Reports with film,CA 125</td>
<td>Clinical Photograph showing scar + HPE report + USG report</td>
<td>40000</td>
</tr>
<tr>
<td>496</td>
<td>596</td>
<td>Surgery for Ca Ovary - advance stage with Mesenteric/Peritoneal/Omental Metastasis</td>
<td>USG/CT Reports with film,CA 125</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>60000</td>
</tr>
<tr>
<td>497</td>
<td>646</td>
<td>Radical vaginectomy</td>
<td>CT report and Film, Biopsy</td>
<td>HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>498</td>
<td>647</td>
<td>Radical vaginectomy + Reconstruction</td>
<td>CT report and Film, Biopsy</td>
<td>HPE report</td>
<td>45000</td>
</tr>
<tr>
<td>499</td>
<td>597</td>
<td>Vulvectomy</td>
<td>Biopsy Reports</td>
<td>HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>689</td>
<td>562</td>
<td>VATS/Laparoscopy ( for deep seated biopsy)</td>
<td>CT report</td>
<td>Scar Photo</td>
<td>10000</td>
</tr>
<tr>
<td>562</td>
<td>635</td>
<td>Cobalt 60 External Beam Radiotherapy, Definitive</td>
<td>CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>20000</td>
</tr>
<tr>
<td>565</td>
<td>651</td>
<td>Linear accelerator teletherapy, Conventional,Definitive, Neoadjuvant, Adjuvant 3DCRT/IMRT</td>
<td>USG/CT report and Film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>50000</td>
</tr>
<tr>
<td>571</td>
<td>572</td>
<td>Brachytherapy - Intraluminal HDR per fraction (max 4 session)</td>
<td>Biopsy/FNAC , CT Report with film</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>45000</td>
</tr>
<tr>
<td>500</td>
<td>573</td>
<td>Brachytherapy/ Interstitial LDR , adjuvant</td>
<td>CT / MRI report with film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>15000</td>
</tr>
<tr>
<td>566</td>
<td>566</td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT report, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>20000</td>
</tr>
<tr>
<td>563</td>
<td>563</td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>CT report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>10000</td>
</tr>
<tr>
<td>509</td>
<td>509</td>
<td>Cisplatin/Carboplatin (AUC2)- Max. of 6 cycles only (Per cycle)</td>
<td>CT report , Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>501</td>
<td>512</td>
<td>Carboplatin/Paclitaxel-max 6 cycles (Per cycle)</td>
<td>CT report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>502</td>
<td>513</td>
<td>Bleomycin-Etoposide-Cisplatin (BEP) (Per cycle) - Germ cell tumours, extra gonadal tumour</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>503</td>
<td>514</td>
<td>Weekly Methotrexate (Per week) max. 10 cycles</td>
<td>B HCG report, CT report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>1000</td>
</tr>
<tr>
<td>504</td>
<td>515</td>
<td>Actinomycin- max 10 cycles (Per cycle)</td>
<td>B HCG report, CT report and Film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>1000</td>
</tr>
<tr>
<td>505</td>
<td>516</td>
<td>Etoposide-Methotrexate-Actinomycin / Cyclophosphamide - Vincristine (EMA-CO)-max 6 cycles (Per cycle)</td>
<td>B HCG report, CT report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>506</td>
<td>724</td>
<td>Variable Regimen (Amount as per drug cost)- max 6 cycles (Per cycle)</td>
<td>CT report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>507</td>
<td>772</td>
<td>Gemcitabine+ Carboplatin/ Liposomal Doxorubicin/ Albumin bound Paclitaxel (Adjuvant), max 6 cycles</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>718</td>
<td></td>
<td>Palitative CT- Max 6 cycles (Per cycle)</td>
<td>CT/USG report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>719</td>
<td></td>
<td>Zoledronic acid - Max 12 cycles (Per month)</td>
<td>CT/PET/ Bone scan/ Xray, Biopsy if required</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>559</td>
<td></td>
<td>Growth Factor / Pegrafil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy/FNAC, Mammography/USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>508</td>
<td>654</td>
<td>Limb salvage surgery for Bone Tumors with Prosthesis</td>
<td>CT-Local part/MRI, CT Chest with film, Bone Scan report + Biopsy Report</td>
<td>Clinical Photograph XRAY Showing prosthesis + HPE report</td>
<td>75000</td>
</tr>
<tr>
<td>509</td>
<td>655</td>
<td>Forequarter amputation</td>
<td>CT-Local part/MRI with film + Biopsy Report</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>283</td>
<td></td>
<td>Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics &amp;</td>
<td>Pre Op X-ray / CT Scan</td>
<td>Post Op X-ray / CT Scan</td>
<td>15000</td>
</tr>
<tr>
<td>510</td>
<td>656</td>
<td>Shoulder Girdle Resection</td>
<td>CT-Local part including chest /MRI report with film + Biopsy Report</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>511</td>
<td>657</td>
<td>Hemipelvectomy</td>
<td>CT/MRI Pelvis with film</td>
<td>Clinical Photograph showing scar / HPE report + XRAY</td>
<td>65000</td>
</tr>
<tr>
<td>512</td>
<td>658</td>
<td>Sacral Resection</td>
<td>CT/MRI Pelvis with film</td>
<td>Clinical Photograph showing scar / HPE report + XRAY</td>
<td>60000</td>
</tr>
<tr>
<td>513</td>
<td>666</td>
<td>Wide excision - for skin, soft tissue and bone tumors - minor</td>
<td>Biopsy of the primary tumour</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>15000</td>
</tr>
<tr>
<td>514</td>
<td>773</td>
<td>Wide excision - for skin, soft tissue and bone tumors - Major</td>
<td>Biopsy of the primary tumour</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>30000</td>
</tr>
<tr>
<td>515</td>
<td>687</td>
<td>Wide excision + Reconstruction for soft tissue and bone tumors</td>
<td>Biopsy of the primary tumour + CT/MRI with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>50000</td>
</tr>
<tr>
<td>516</td>
<td>688</td>
<td>Amputation for bone / soft tissue tumours (Minor)</td>
<td>Biopsy of the primary tumour + CT/MRI with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>517</td>
<td>726</td>
<td>Amputation for bone / soft tissue tumours (Major)</td>
<td>Biopsy of the primary tumour + CT/MRI with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>35000</td>
</tr>
<tr>
<td>518</td>
<td>652</td>
<td>Chest wall resection for SOFT tissue bone tumors</td>
<td>CT Chest with film, biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>519</td>
<td>653</td>
<td>Chest wall resection + Reconstruction</td>
<td>CT Chest with film, biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>40000</td>
</tr>
<tr>
<td>563</td>
<td></td>
<td>Cobalt 60 teletherapy, Palliative</td>
<td>CT report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>10000</td>
</tr>
<tr>
<td>566</td>
<td></td>
<td>Linear accelerator teletherapy, Palliative</td>
<td>CT / MRI report , Biopsy</td>
<td>Photo with RT Machine , RT treatment chart</td>
<td>20000</td>
</tr>
<tr>
<td>565</td>
<td></td>
<td>Linear accelerator teletherapy, Conventional,Definitive, Neoadjuvant, Adjvant</td>
<td>CT / MRI report with film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>50000</td>
</tr>
<tr>
<td>562</td>
<td></td>
<td>Cobalt 60 External Beam Radiotherapy, Definitive</td>
<td>CT report with film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>20000</td>
</tr>
<tr>
<td>573</td>
<td></td>
<td>Brachytherapy/ Interstitial HDR one application, multiple doses</td>
<td>CT / MRI report with film, Biopsy</td>
<td>Photo with RT Machine , RT treatment chart RT planning Data</td>
<td>30000</td>
</tr>
<tr>
<td>532</td>
<td>728</td>
<td>IFS + ADR-max 6 cycles (Per cycle) - Adj/Neo adjuvant/Palliative</td>
<td>Biopsy , CT-Scan with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>15000</td>
</tr>
<tr>
<td>521</td>
<td>727</td>
<td>High Dose Methotrexate (MTX)- max 6 cycles (Per cycle)</td>
<td>Biopsy , CT-Scan with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>15000</td>
</tr>
<tr>
<td>522</td>
<td>545</td>
<td>Variable Regimen - Ewings Sarcoma- max 17 cycles in 1 year (Per cycle)(Amount</td>
<td>X-Ray,CT Scan with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>523</td>
<td>728</td>
<td>IFS + ADR-max 6 cycles (Per cycle) - Adj/Neo adjuvant/Palliative</td>
<td>Biopsy , CT-Scan with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>15000</td>
</tr>
<tr>
<td>Sl No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package Rates (in Rs.)</td>
</tr>
<tr>
<td>-------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>718</td>
<td>719</td>
<td>Palliative CT - Max 6 cycles (Per cycle)</td>
<td>CT / USG report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>719</td>
<td>720</td>
<td>Zoledronic acid - Max 12 cycles (Per month)</td>
<td>CT / PET / Bone scan / Xray, Biopsy if required</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>559</td>
<td>560</td>
<td>Growth Factor / Pegfil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy / FNAC, Mammmography / USG</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
</tbody>
</table>

**ONCOLOGY - (i) Blood - Paediatrics and Others**

<table>
<thead>
<tr>
<th>Sl No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package Rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>524</td>
<td>525</td>
<td>Induction / 1st Phase- AML (2nd Induction - permitted in adults only)</td>
<td>Haematology, Bone Marrow Aspiration / Flow cytometry</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>50000</td>
</tr>
<tr>
<td>525</td>
<td>526</td>
<td>Consolidation 1 to 4 phases (per phase) - AML</td>
<td>Haematology, Bone Marrow Aspiration / Flow cytometry</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>33000</td>
</tr>
<tr>
<td>526</td>
<td>527</td>
<td>Induction, Intensification &amp; Consolidation / AML and Lymphoblastic NHL</td>
<td>Haematology, Bone Marrow Aspiration / Flow cytometry</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>100000</td>
</tr>
<tr>
<td>527</td>
<td>528</td>
<td>CNS directed therapy - RT / CT (10 fractions) (CT - for age below 3 years; all others - RT)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>15000</td>
</tr>
<tr>
<td>528</td>
<td>529</td>
<td>Adult ALL - Hyper CVAD / BFM - 4 cycles (Each cycle = A + B) (A = 18000, B = 18000)</td>
<td>Haematology, Bone Marrow Aspiration / Flow cytometry</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>3000</td>
</tr>
<tr>
<td>529</td>
<td>530</td>
<td>Adult ALL - Hyper CVAD / BFM - 4 cycles (Each cycle = A + B) (A = 18000, B = 18000)</td>
<td>Haematology + Cytoflowmetry report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>530</td>
<td>531</td>
<td>D'angelo's for CNS primary and secondary lymphomas (Max. 6 months) (Per month)</td>
<td>Haematology + Flow cytometry</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>531</td>
<td>532</td>
<td>Salvage CT - GDP (Gemcitabine - Cisplatin - Dexamethasone) - Maximum 6 cycles (Per cycle)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>15000</td>
</tr>
<tr>
<td>532</td>
<td>533</td>
<td>Salvage CT - ICE (Ifosfamide - Carboplatin - Etoposide) - Maximum 6 cycles (Per cycle)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>25000</td>
</tr>
<tr>
<td>533</td>
<td>534</td>
<td>Salvage CT - DHAP (cytosine arabinoside - cisplatin - dexamethasone) - Maximum 6 cycles (Per cycle)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>534</td>
<td>535</td>
<td>Salvage CT - DHAP (cytosine arabinoside - cisplatin - dexamethasone) - Maximum 6 cycles (Per cycle)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>6000</td>
</tr>
<tr>
<td>535</td>
<td>536</td>
<td>Second generation Tab TKI - max 12 cycles per year (Per month) - AML, CML</td>
<td>Haematology + FNAC report / Cytogenetics / BCR-ABL</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>536</td>
<td>537</td>
<td>Bendamustine- max 6 cycles (Per cycle) - CLL</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>537</td>
<td>538</td>
<td>Bendamustine + Rituximab- 6-8 cycles (Per cycle) - CLL (Available only at select centres)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>538</td>
<td>539</td>
<td>Doxorubicin - Bleomycin - Vinblastine Dacarbazine (DBVD)-max 6-8 cycles (Per cycle) (Day1 &amp; Day15) - Hodgkin's Lymphoma</td>
<td>Biopsy, CT</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>539</td>
<td>540</td>
<td>Cyclophosphamide - Doxorubicin Vincristine - Prednisone (CHOP)- max 8 cycles (Per cycle) - NHL / Lymphoma</td>
<td>Biopsy, CT report with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>6000</td>
</tr>
<tr>
<td>540</td>
<td>541</td>
<td>R-CHOP - max 6 cycles (Per cycle)</td>
<td>Biopsy, CT report with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>541</td>
<td></td>
<td>Variable Regimen - Non Lymphoblastic NHL (Per cycle) max. 8 cycles (Amount as per drug cost)</td>
<td>Haematology + Biopsy / FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>542</td>
<td>741</td>
<td>Linear accelerator, less than 20 fractions/3DCRT/IMRT</td>
<td>Hematology + Biopsy/FNAC report</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>25000</td>
</tr>
<tr>
<td>543</td>
<td>742</td>
<td>Cobalt 60 External Beam Radiotherapy,Involved-Site Radiotherapy (ISRT)/Involved Field Radiation Therapy (IFRT)</td>
<td>Hematology + Biopsy/FNAC report</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>15000</td>
</tr>
<tr>
<td>544</td>
<td>748</td>
<td>Linear accelerator,Involved-Site Radiotherapy (ISRT)/Involved field radiation therapy (IFRT)/3DCRT/IMRT</td>
<td>Hematology + Biopsy/FNAC report</td>
<td>Photo with RT Machine, RT treatment chart</td>
<td>25000</td>
</tr>
<tr>
<td>545</td>
<td>535</td>
<td>Vincristine, Adriamycin, Desamethasone(VAD)-cycle max 6 cycles - Multiple myeloma</td>
<td>Bone Marrow Aspiration Report, Serum Protein electrophoresis, CRAB criteria</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>546</td>
<td>536</td>
<td>Thalidomide+Desamethasone(Oral)-/month max 12 months - Multiple myeloma</td>
<td>Bone Marrow Aspiration Report, Serum Protein electrophoresis, CRAB criteria</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>4000</td>
</tr>
<tr>
<td>547</td>
<td>537</td>
<td>Melphalan -Prednisone (oral)-Month max 12 months -- Multiple myeloma</td>
<td>Bone Marrow Aspiration Report, Serum Protein electrophoresis</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>20000</td>
</tr>
<tr>
<td>548</td>
<td>781</td>
<td>Plasma cell Leukemia / Multiple Myeloma - Thaladomide, Desamethasone, Bortezomib - max 6 cycles</td>
<td>Bone Marrow Aspiration Report, Serum Protein electrophoresis</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>4000</td>
</tr>
<tr>
<td>549</td>
<td>538</td>
<td>Zoledronic acid along with Adjuvant Chemotherapy of AS-I-Maximum 12 cycles (Bone metastasis)</td>
<td>Bone Marrow Aspiration Report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>25000</td>
</tr>
<tr>
<td>743</td>
<td></td>
<td>IV antibiotics and other supportive therapy For Febrile Neutropenia (Per episode)</td>
<td>Haemogram for each episode</td>
<td>Clinical Photograph, Discharge summary (with details of drugs given)</td>
<td>10000</td>
</tr>
<tr>
<td>550</td>
<td>538</td>
<td>SIOP/NATIONAL WILMS TUMOUR STUDY GROUP(NWTS) regimen(Stages I - V)- max 6 months (Per month) - Wilm's tumour</td>
<td>CT report with film, biopsy/FNAC</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>551</td>
<td>541</td>
<td>Variable Regimen-Neuroblastoma- max 1 year (Per cycle)(Amount as per drug cost)</td>
<td>CT report with film, biopsy/FNAC</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>10000</td>
</tr>
<tr>
<td>552</td>
<td>542</td>
<td>Carbo/Etoposide/Vincristine-max 6 cycles (Per cycle) - Retinoblastoma</td>
<td>Biopsy , CT report with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>5000</td>
</tr>
<tr>
<td>553</td>
<td>543</td>
<td>Variable Regimen- LCH-max 1 year (Per month)(Amount as per drug cost)</td>
<td>Biopsy,IFH , CT report with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>554</td>
<td>544</td>
<td>Vincristine-Actinomycin-Cyclophosphamide(Vact C) based chemo - max 1 year (Per cycle)-Rhabdomyosarcoma</td>
<td>Biopsy , CT report with film</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>9000</td>
</tr>
<tr>
<td>555</td>
<td>556</td>
<td>Palliative and Supportive Therapy (Per month)</td>
<td>Biopsy , CT report with film</td>
<td>Clinical Photograph</td>
<td>3000</td>
</tr>
<tr>
<td>718</td>
<td></td>
<td>Palliative CT- Max 6 cycles (Per cycle)</td>
<td>CT/USG report, Biopsy</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>8000</td>
</tr>
<tr>
<td>559</td>
<td>782</td>
<td>Growth Factor / Pegrafil (Per cycle) (Maximum 4 cycles)</td>
<td>Biopsy/FNAC , Mammography/USG,</td>
<td>Chemotherapy drug batch number with bar code</td>
<td>2000</td>
</tr>
<tr>
<td>556</td>
<td></td>
<td>Salvage CT- max 6 cycles (Per cycle) only paediatrics</td>
<td>Hematology + Biopsy/FNAC report</td>
<td>Clinical Photograph, chemotherapy drug batch number with bar code</td>
<td>12000</td>
</tr>
<tr>
<td>689</td>
<td></td>
<td>VATS/Laparoscopy ( for deep seated biopsy)</td>
<td>CT report</td>
<td>Scar Photo</td>
<td>10000</td>
</tr>
<tr>
<td>557</td>
<td>783</td>
<td>Prostate surgery (Code 592) - additional cost</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>558</td>
<td>784</td>
<td>Nephrectomy - partial (Code 660)- additional cost</td>
<td>CT report with film, Isotope renogram if required</td>
<td>Clinical Photograph showing scar+ HPE report +USG Report</td>
<td>25000</td>
</tr>
<tr>
<td>559</td>
<td>785</td>
<td>Low AR and APR (Code 638, 639) - additional cost</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>560</td>
<td>786</td>
<td>Radical hysterectomy for CA cervix and CA endometrium (Code 648)-additional cost</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>20000</td>
</tr>
</tbody>
</table>

**Robotic Surgery - allowed in selected centres only (Kidwai Institt of Oncology)**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>557</td>
<td>783</td>
<td>Prostate surgery (Code 592) - additional cost</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph, HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>558</td>
<td>784</td>
<td>Nephrectomy - partial (Code 660)- additional cost</td>
<td>CT report with film, Isotope renogram if required</td>
<td>Clinical Photograph showing scar+ HPE report +USG Report</td>
<td>25000</td>
</tr>
<tr>
<td>559</td>
<td>785</td>
<td>Low AR and APR (Code 638, 639) - additional cost</td>
<td>Endoscopy with film, biopsy, CT report with film</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>25000</td>
</tr>
<tr>
<td>560</td>
<td>786</td>
<td>Radical hysterectomy for CA cervix and CA endometrium (Code 648)-additional cost</td>
<td>CT report and Film, Biopsy</td>
<td>Clinical Photograph showing scar + HPE report</td>
<td>20000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>675</td>
<td></td>
<td>Tracheostomy</td>
<td></td>
<td>Clinical photograph showing scar</td>
<td>5000</td>
</tr>
<tr>
<td>561</td>
<td>822</td>
<td>Tendon injury requiring repair moderate</td>
<td>X-ray Films/ Clinical Picture + detail notes</td>
<td>Clinical photo showing Scar</td>
<td>10000</td>
</tr>
<tr>
<td>562</td>
<td>823</td>
<td>Tendon injury requiring repair major</td>
<td>X-ray Films(if relevant)+ Clinical Picture(Mandatory) + detail notes</td>
<td>Clinical photo showing Scar</td>
<td>20000</td>
</tr>
<tr>
<td>563</td>
<td>824</td>
<td>Nerve injuries minor</td>
<td>X-ray Films(if relevant)+ Clinical Picture(Mandatory) + detail notes</td>
<td>Clinical photo showing Scar</td>
<td>15000</td>
</tr>
<tr>
<td>564</td>
<td>825</td>
<td>Nerve injuries major</td>
<td>X-ray Films(if relevant)+ Clinical Picture(Mandatory) + detail notes</td>
<td>Clinical photo showing Scar</td>
<td>20000</td>
</tr>
<tr>
<td>565</td>
<td>826</td>
<td>Nerve plexus injuries</td>
<td>MRI + X-ray Films(if relevant)+ Clinical Picture(Mandatory) + detail notes</td>
<td>Clinical photo showing Scar</td>
<td>50000</td>
</tr>
<tr>
<td>566</td>
<td>827</td>
<td>Vascular peripheral/minor injuries</td>
<td>Pre-operative Doppler study, CT angio(Optional)+ Films+ detailed Clinical notes</td>
<td>Post-operative Doppler study, Clinical photo showing scar</td>
<td>10000</td>
</tr>
<tr>
<td>567</td>
<td>828</td>
<td>Vascular central/severe injuries(major)</td>
<td>Pre-operative Doppler study + CT Angio(optional) + detailed Clinical notes</td>
<td>Post-operative Doppler study, Clinical photo showing scar</td>
<td>50000</td>
</tr>
<tr>
<td>568</td>
<td>829</td>
<td>Flap surgery (Simple)</td>
<td>X-ray Films + detail notes + pre-op clinical photo</td>
<td>Clinical photo showing Scar</td>
<td>15000</td>
</tr>
<tr>
<td>569</td>
<td>830</td>
<td>Complex flap surgery</td>
<td>X-ray Films + detail notes</td>
<td>Clinical photo showing Scar</td>
<td>30000</td>
</tr>
<tr>
<td>570</td>
<td>831</td>
<td>Long bone external fixation</td>
<td>X-RAY/CT scan(If Required)</td>
<td>Post-operative X-ray, Clinical Photograph showing scar</td>
<td>25000</td>
</tr>
<tr>
<td>571</td>
<td>832</td>
<td>Long bone internal fixation</td>
<td>X-RAY/CT scan(If Required)</td>
<td>Post-operative X-ray, Clinical Photograph showing scar</td>
<td>25000</td>
</tr>
<tr>
<td>572</td>
<td>833</td>
<td>Long bone (two) external/internal fixation</td>
<td>X-RAY/CT scan(If Required)</td>
<td>Post-operative X-ray, Clinical Photograph showing scar</td>
<td>40000</td>
</tr>
<tr>
<td>573</td>
<td>834</td>
<td>Small bones external fixation</td>
<td>X-RAY/CT scan(If Required)</td>
<td>Post-operative X-ray, Clinical Photograph showing scar</td>
<td>15000</td>
</tr>
<tr>
<td>574</td>
<td>835</td>
<td>Small bones internal fixation</td>
<td>X-RAY/CT scan(If Required)</td>
<td>Post-operative X-ray, Clinical Photograph showing scar</td>
<td>15000</td>
</tr>
<tr>
<td>575</td>
<td>836</td>
<td>Facio-Maxillary Injury repairs &amp; fixations</td>
<td>X-RAY/CT scan</td>
<td>Clinical Photograph showing scar + post op. XRAY</td>
<td>35000</td>
</tr>
<tr>
<td>576</td>
<td>837</td>
<td>Visceral injuries moderate</td>
<td>Pre-op. of X-ray/CT scan / Ultra sound</td>
<td>Post-Operative X-ray, scar photo</td>
<td>40000</td>
</tr>
<tr>
<td>577</td>
<td>838</td>
<td>Visceral injuries severe</td>
<td>Pre-op. of X-ray/CT scan / Ultra sound</td>
<td>Post-Operative X-ray, scar photo</td>
<td>60000</td>
</tr>
<tr>
<td>578</td>
<td>839</td>
<td>Chest injuries with ICD unilateral</td>
<td>X-ray / ultra sound</td>
<td>Post-Operative chest X-ray with ICD in situ</td>
<td>8000</td>
</tr>
<tr>
<td>579</td>
<td>840</td>
<td>Chest injuries with ICD bilateral</td>
<td>X-ray / ultra sound</td>
<td>Post-Operative chest X-ray with ICD in situ</td>
<td>11000</td>
</tr>
<tr>
<td>580</td>
<td>841</td>
<td>Chest injuries with ICD + ICU</td>
<td>X-ray / ultra sound</td>
<td>Post-Operative chest X-ray with ICD in situ</td>
<td>20000</td>
</tr>
<tr>
<td>581</td>
<td>842</td>
<td>Chest injuries with ICD + ICU + Ventilator</td>
<td>X-ray / ultra sound</td>
<td>Post-Operative chest X-ray with ICD in situ</td>
<td>35000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>582</td>
<td>843</td>
<td>Pelvic injuries external/Internal fixation</td>
<td>X-RAY/CT scan</td>
<td>Clinical Photograph showing scar + post op XRAY</td>
<td>35000</td>
</tr>
<tr>
<td>583</td>
<td>844</td>
<td>Acetabular definitive treatment</td>
<td>X-RAY/CT scan</td>
<td>Clinical Photograph showing scar + post op XRAY</td>
<td>50000</td>
</tr>
<tr>
<td>584</td>
<td>845</td>
<td>Dislocation /fracture Closed Reduction</td>
<td>X-Ray Films + detail notes</td>
<td>Post Reducion XRAY</td>
<td>4000</td>
</tr>
<tr>
<td>585</td>
<td>846</td>
<td>Bone grafting for any procedure</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>15000</td>
</tr>
<tr>
<td>586</td>
<td>847</td>
<td>Fasciotomy of upper and lower limb for compartment syndrome</td>
<td>X-ray</td>
<td>Scar photo, Post op X-ray</td>
<td>15000</td>
</tr>
<tr>
<td>587</td>
<td>848</td>
<td>Illizarov/Orthofix/hybrid external fixator application</td>
<td>X-ray</td>
<td>Post op X-ray, Pt photo with applicator</td>
<td>75000</td>
</tr>
<tr>
<td>588</td>
<td>849</td>
<td>Arthroscopic ACL Reconstruction</td>
<td>MRI Report &amp; Film</td>
<td>X-ray LCD</td>
<td>55000</td>
</tr>
<tr>
<td>589</td>
<td>850</td>
<td>PCL Reconstruction</td>
<td>MRI Report &amp; Film</td>
<td>X-ray LCD</td>
<td>55000</td>
</tr>
<tr>
<td>590</td>
<td>851</td>
<td>Skin Grafting Minor - injuries(Add on code)</td>
<td>Scar photo</td>
<td>X-ray + post-operative scar photo</td>
<td>10000</td>
</tr>
<tr>
<td>591</td>
<td>852</td>
<td>Skin Grafting Major - Injuries(Add on code)</td>
<td>X-ray</td>
<td>X-ray + post-operative scar photo</td>
<td>20000</td>
</tr>
<tr>
<td>592</td>
<td>853</td>
<td>Implant Removal(Minor)</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>3000</td>
</tr>
<tr>
<td>593</td>
<td>854</td>
<td>Implant Removal (Major)</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>12000</td>
</tr>
<tr>
<td>594</td>
<td>855</td>
<td>Arthroscopic BANKARTS Repair for recurrent dislocation of shoulder</td>
<td>X-ray</td>
<td>Patient Photo with Arthroscopic incision</td>
<td>75000</td>
</tr>
<tr>
<td>595</td>
<td>856</td>
<td>Curettage for osteomyelitis</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>15000</td>
</tr>
<tr>
<td>596</td>
<td>857</td>
<td>Total knee replacement(Unilateral) 60000 for Procedure + 40000 Impant including cement cost. Incase of bilateral in same sitting only implant cost will be paid. In case of next sitting 50% of procedure cost &amp; implant will be paid.</td>
<td>X-ray</td>
<td>Post-op X-ray, Scar photo</td>
<td>100000</td>
</tr>
<tr>
<td>597</td>
<td>858</td>
<td>Total hip replacement Uncemented implant((Procedure cost 60000+60000 implant cost)</td>
<td>X-ray</td>
<td>Post-op X-ray, Scar photo</td>
<td>120000</td>
</tr>
<tr>
<td>598</td>
<td>859</td>
<td>Total hip replacement cemented implant((Procedure cost 60000+30000 implant cost))</td>
<td>X-ray</td>
<td>Post-op X-ray, Scar photo</td>
<td>90000</td>
</tr>
<tr>
<td>599</td>
<td>860</td>
<td>Total hip replacement Hybrid ((Procedure cost 60000+40000 implant cost))</td>
<td>X-ray</td>
<td>Post-op X-ray, Scar photo</td>
<td>100000</td>
</tr>
<tr>
<td>600</td>
<td>861</td>
<td>Maysers muscle pedicle graft for Non-union fracture neck femur (arthroplasty)</td>
<td>X-ray</td>
<td>Post-op X-ray, Scar photo</td>
<td>30000</td>
</tr>
<tr>
<td>601</td>
<td>862</td>
<td>Synovectomy</td>
<td>Clinical notes confirming diagnosis</td>
<td>Scar Photo</td>
<td>15000</td>
</tr>
<tr>
<td>602</td>
<td>863</td>
<td>Arthrodesis Minor joint</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>9000</td>
</tr>
<tr>
<td>603</td>
<td>864</td>
<td>Arthrodesis Major Joint</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>15000</td>
</tr>
<tr>
<td>604</td>
<td>865</td>
<td>Osteotomy Minor</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>15000</td>
</tr>
<tr>
<td>605</td>
<td>866</td>
<td>Osteotomy Major</td>
<td>X-ray</td>
<td>Scar photo</td>
<td>25000</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>-------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>606</td>
<td>954</td>
<td>Hemodialysis for acute kidney injury (initiation phase)</td>
<td>CBC,RFT, USG,ABD,HIV,HBsAg,HCV,Urine R/E</td>
<td>RFT,Urine R/E</td>
<td>5000</td>
</tr>
<tr>
<td>607</td>
<td>955</td>
<td>Subsequent Hemodialysis - per session</td>
<td>RFT,Urine R/E</td>
<td>RFT,Urine R/E</td>
<td>1000</td>
</tr>
<tr>
<td>608</td>
<td>956</td>
<td>Renal biopsy - Percutaneous</td>
<td>CBC,RFT, USG,ABD, HIV,HBsAg,HCV,Urine R/E</td>
<td>HPR</td>
<td>7500</td>
</tr>
<tr>
<td>609</td>
<td>957</td>
<td>Acute kidney injury without hemodialysis, inclusive of pre-op inv, post-op inv, procedure cost,wards stay, and medication for 10 days</td>
<td>CBC,RFT, USG,ABD, HIV,HBsAg,HCV,Urine R/E, LFT,Lipid Profile</td>
<td>RFT,Urine R/E</td>
<td>10000</td>
</tr>
<tr>
<td>610</td>
<td>958</td>
<td>Acute kidney injury with hemodialysis, inclusive of pre-op inv, post-op inv, procedure cost, ICU/wards stay, and medication for 15 days</td>
<td>CBC,RFT, USG,ABD, HIV,HBsAg,HCV,Urine R/E, LFT,Lipid Profile</td>
<td>RFT,Urine R/E</td>
<td>25000</td>
</tr>
<tr>
<td>611</td>
<td>959</td>
<td>Trochar SPC FOR ARU/Acute Urethral injury</td>
<td>RGU, MCU</td>
<td>RGU, MCU</td>
<td>2000</td>
</tr>
</tbody>
</table>

**GENITO URINARY EMERGENCY CODES UNDER GENITO URINARY**

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Procedure Code</th>
<th>Procedure Name</th>
<th>Pre-op Investigations</th>
<th>Post-op Investigations</th>
<th>Package rates (in Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>612</td>
<td>901</td>
<td>Open Pyelolithotomy*</td>
<td>CT KUB with Contrast</td>
<td>Scar Photo,X-Ray/USG KUB</td>
<td>36000</td>
</tr>
<tr>
<td>613</td>
<td>902</td>
<td>Open Nephrolithotomy*</td>
<td>USG/X-ray KUB</td>
<td>Scar Photo,X-Ray/USG KUB</td>
<td>36000</td>
</tr>
<tr>
<td>614</td>
<td>903</td>
<td>Pyeloplasty*</td>
<td>USG &amp; IVP/CT with Contrast</td>
<td>Scar Photo</td>
<td>40000</td>
</tr>
<tr>
<td>615</td>
<td>907</td>
<td>PCNL (Percutaneous Nephro Lithotomy)*</td>
<td>CT KUB with Contrast/IVU</td>
<td>Scar Photo + X-ray KUB</td>
<td>38000</td>
</tr>
<tr>
<td>616</td>
<td>910</td>
<td>Nephrostomy [PCNL]*</td>
<td>USG</td>
<td>Scar Photo With Nephrostomy Tube</td>
<td>10000</td>
</tr>
<tr>
<td>617</td>
<td>918</td>
<td>Simple Nephrectomy</td>
<td>USG, CT KUB /Isotope Renogram</td>
<td>Scar &amp; Specimen Photo +HPE report</td>
<td>35000</td>
</tr>
<tr>
<td>618</td>
<td>919</td>
<td>Lap. Nephrectomy Simple</td>
<td>USG &amp; CT KUB /Isotope Renogram</td>
<td>Scar Photo + HPE Report</td>
<td>45000</td>
</tr>
<tr>
<td>619</td>
<td>920</td>
<td>Lap. Nephrectomy Radical</td>
<td>USG &amp; CT KUB with Contrast / Isotope Renogram</td>
<td>Scar Photo + HPE Report</td>
<td>50000</td>
</tr>
<tr>
<td>620</td>
<td>921</td>
<td>Lap. Partial Nephrectomy</td>
<td>USG &amp; CT KUB with Contrast / Isotope Renogram</td>
<td>Scar Photo + HPE Report</td>
<td>60000</td>
</tr>
<tr>
<td>621</td>
<td>927</td>
<td>Open partial Nephrectomy</td>
<td>USG &amp; CT KUB with Contrast</td>
<td>Scar Photo + HPE Report</td>
<td>50000</td>
</tr>
<tr>
<td>622</td>
<td>928</td>
<td>Open Anastrophic Nephrolithotomy (For Staghorn Stone)</td>
<td>USG, CT KUB with Contrast</td>
<td>Scar Photo + X-Ray KUB</td>
<td>45000</td>
</tr>
<tr>
<td>623</td>
<td>945</td>
<td>Retrograde Intra Renal surgery (RIRS with laser) – for renal and PUJ calculi*</td>
<td>CT KUB with Contrast</td>
<td>C ARM Picture with Patient Details, X-ray KUB/USG</td>
<td>50000</td>
</tr>
<tr>
<td>624</td>
<td>909</td>
<td>URSL*</td>
<td>CT KUB</td>
<td>X-ray KUB</td>
<td>22500</td>
</tr>
<tr>
<td>625</td>
<td>911</td>
<td>DJ stent (One side)</td>
<td>USG /X-ray KUB</td>
<td>X-ray KUB</td>
<td>7500</td>
</tr>
<tr>
<td>626</td>
<td>923</td>
<td>URSL-L A SER*</td>
<td>CT KUB</td>
<td>X-ray KUB, Purchase Voucher for Laser machine</td>
<td>25000</td>
</tr>
<tr>
<td>627</td>
<td>924</td>
<td>DJ stent (Bilateral)</td>
<td>X-ray KUB &amp; USG</td>
<td>X-ray KUB &amp; USG</td>
<td>10000</td>
</tr>
<tr>
<td>628</td>
<td>929</td>
<td>Uretorolithotomy-Open*</td>
<td>CT KUB with Contrast</td>
<td>Scar Photo +X-Ray KUB</td>
<td>30000</td>
</tr>
<tr>
<td>629</td>
<td>930</td>
<td>Uretorolithotomy-LA P*</td>
<td>CT KUB with Contrast</td>
<td>Scar Photo +X-Ray KUB</td>
<td>35000</td>
</tr>
<tr>
<td>630</td>
<td>933</td>
<td>Open Boari Flap-Ureteric stricture</td>
<td>CT KUB/IVP</td>
<td>Clinical Picture, Scar Photo</td>
<td>42000</td>
</tr>
<tr>
<td>631</td>
<td>934</td>
<td>Open Ureteral Reimplantation (Unilateral)</td>
<td>CT KUB/IVP/MCU</td>
<td>Scar photo</td>
<td>38000</td>
</tr>
<tr>
<td>632</td>
<td>948</td>
<td>Deflux for VUR*</td>
<td>USG, MCU</td>
<td>Post-op MCU</td>
<td>50000</td>
</tr>
<tr>
<td>633</td>
<td>950</td>
<td>Ureterocoele incision</td>
<td>IVU/CT</td>
<td>ENDO Picture With patient details</td>
<td>25000</td>
</tr>
<tr>
<td>634</td>
<td>908</td>
<td>EISWL (Extra corporal shock-wave lithotripsy)*</td>
<td>CT KUB with Contrast</td>
<td>X-ray KUB/USG</td>
<td>12000</td>
</tr>
<tr>
<td>635</td>
<td>943</td>
<td>EISWL (Extra corporal shock-wave lithotripsy) above 1 cm to 2 cm- Single Side*</td>
<td>CT KUB with Contrast</td>
<td>X-ray KUB</td>
<td>18000</td>
</tr>
<tr>
<td>636</td>
<td>917</td>
<td>TURP*</td>
<td>USG/CT KUB,Uroflowmetry</td>
<td>HPE Report,P.O USG</td>
<td>30000</td>
</tr>
<tr>
<td>Sl. No.</td>
<td>Procedure Code</td>
<td>Procedure Name</td>
<td>Pre-op Investigations</td>
<td>Post-op Investigations</td>
<td>Package rates (in Rs.)</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>---------------------------------------</td>
<td>--------------------------------------------</td>
<td>------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>637</td>
<td>932</td>
<td>Open Prostatectomy</td>
<td>USG, Uroflowmetry</td>
<td>Scar Photo + HPE Report</td>
<td>35000</td>
</tr>
<tr>
<td>638</td>
<td>940</td>
<td>Bladder Neck Incision</td>
<td>USG &amp; Uroflowmetry</td>
<td>Uroflowmetry, ENDO Picture</td>
<td>22500</td>
</tr>
<tr>
<td>639</td>
<td>951</td>
<td>TRUS biopsy of prostate</td>
<td>PSA, Transrectal USG</td>
<td>HPE Report</td>
<td>6000</td>
</tr>
<tr>
<td>640</td>
<td>903</td>
<td>Open Cystolithotomy</td>
<td>USG / X-ray KUB</td>
<td>Scar Photo, X-Ray / USG KUB</td>
<td>18000</td>
</tr>
<tr>
<td>641</td>
<td>904</td>
<td>UVF / VVF Repair*</td>
<td>USG / X-ray KUB</td>
<td>NIL</td>
<td>40000</td>
</tr>
<tr>
<td>642</td>
<td>906</td>
<td>Cystolithotripsy</td>
<td>X-ray KUB / USG</td>
<td>X-ray KUB</td>
<td>17000</td>
</tr>
<tr>
<td>643</td>
<td>916</td>
<td>TURBT</td>
<td>USG / CT KUB with Contrast</td>
<td>Cystoscopy Finding / HPE Report, P.O USG</td>
<td>30000</td>
</tr>
<tr>
<td>644</td>
<td>922</td>
<td>Laparoscopic VVF Repair</td>
<td>Cystoscopy, CECT KUB / IVP</td>
<td>Clinical Photograph, Cystogram</td>
<td>40000</td>
</tr>
<tr>
<td>645</td>
<td>935</td>
<td>Bladder Augmentation</td>
<td>USG, Cystogram / MCU</td>
<td>Scar Photo, Post OP Cystogram</td>
<td>42000</td>
</tr>
<tr>
<td>646</td>
<td>941</td>
<td>Post TURBT BCG (Per Cycle Per Week)</td>
<td>HPE Report</td>
<td>Endo Picture</td>
<td>1000</td>
</tr>
<tr>
<td>647</td>
<td>942</td>
<td>Post TURBT Check Cystoscopy (Per Sitting)</td>
<td>USG &amp; urine cytology</td>
<td>Cystoscopy Finding, X-Ray KUB</td>
<td>5000</td>
</tr>
<tr>
<td>648</td>
<td>949</td>
<td>Partial cystectomy*</td>
<td>CT KUB with Contrast</td>
<td>Procedure Picture</td>
<td>40000</td>
</tr>
<tr>
<td>649</td>
<td>952</td>
<td>Bladder diverticulectomy - open / lap*</td>
<td>CT KUB</td>
<td>Endo Picture / Operative Picture</td>
<td>30000</td>
</tr>
<tr>
<td>650</td>
<td>912</td>
<td>Urethroplasty for Stricture Diseases - single stage*</td>
<td>RGU</td>
<td>Scar photo,</td>
<td>45000</td>
</tr>
<tr>
<td>651</td>
<td>913</td>
<td>Urethroplasty for Stricture Diseases - First Stage</td>
<td>RGU &amp; MCU</td>
<td>Scar photo,</td>
<td>30000</td>
</tr>
<tr>
<td>652</td>
<td>914</td>
<td>Urethroplasty for Stricture Diseases - Second Stage*</td>
<td>RGU &amp; MCU</td>
<td>Scar photo,</td>
<td>25000</td>
</tr>
<tr>
<td>653</td>
<td>915</td>
<td>Hypospadiasis (Adult)*</td>
<td>Clinical Photograph</td>
<td>Scar photo</td>
<td>35000</td>
</tr>
<tr>
<td>654</td>
<td>925</td>
<td>Hypospadiasis (Adult) First Stage</td>
<td>Clinical Photograph</td>
<td>Scar photo</td>
<td>25000</td>
</tr>
<tr>
<td>655</td>
<td>926</td>
<td>Hypospadiasis (Adult) Second Stage</td>
<td>Clinical Photograph</td>
<td>Scar photo</td>
<td>25000</td>
</tr>
<tr>
<td>656</td>
<td>936</td>
<td>Perineal Urethrostomy</td>
<td>RGU &amp; MCU</td>
<td>Scar photo</td>
<td>25000</td>
</tr>
<tr>
<td>657</td>
<td>938</td>
<td>Visual Internal Urethrotomy</td>
<td>USG &amp; RGU</td>
<td>Uroflowmetry / ENDO PICTURE</td>
<td>12000</td>
</tr>
<tr>
<td>658</td>
<td>939</td>
<td>Meatoplasty</td>
<td>USG, Uroflowmetry, RGU</td>
<td>ENDO PICTURE</td>
<td>15000</td>
</tr>
<tr>
<td>659</td>
<td>937</td>
<td>Open Orchidectomy (Simple / Radical)</td>
<td>USG Scrotum</td>
<td>SCAK PHOTO, HPE report</td>
<td>20000</td>
</tr>
<tr>
<td>660</td>
<td>944</td>
<td>Repair of stress incontinence - lap or open colpo suspension*</td>
<td>Clinical Notes</td>
<td>Endo Picture / Operative Picture</td>
<td>45000</td>
</tr>
<tr>
<td>661</td>
<td>946</td>
<td>Varicoceoe - unilateral</td>
<td>Scrotal Doppler Ultra Sound Scan</td>
<td>Operative Picture</td>
<td>15000</td>
</tr>
<tr>
<td>662</td>
<td>947</td>
<td>Varicoceoe - bilateral</td>
<td>Scrotal Doppler Ultra Sound Scan</td>
<td>Operative Picture</td>
<td>20000</td>
</tr>
<tr>
<td>663</td>
<td>953</td>
<td>Surgery for priapism*</td>
<td>Clinical Photograph, Penile Doppler</td>
<td>Operative Picture</td>
<td>20000</td>
</tr>
<tr>
<td>213</td>
<td></td>
<td>Thrombomeblectomy - unilateral singular</td>
<td>Duplex / Angio Report &amp; stils</td>
<td>Scar photo + Intra op photo</td>
<td>30000</td>
</tr>
<tr>
<td>274</td>
<td></td>
<td>Creation of AV fistula for dialysis</td>
<td>Duplex</td>
<td>Clinical photos showing the AV fistula</td>
<td>7500</td>
</tr>
</tbody>
</table>