### MRI (Magnetic Resonance Imaging)

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>20</td>
<td>MRI Abdomen: Pre+Post IV Contrast 74183</td>
</tr>
<tr>
<td>21</td>
<td>MRI Abdomen: No Oral, No IV Contrast 74176</td>
</tr>
<tr>
<td>22</td>
<td>MRI Abdomen: No Oral, Pre+Post IV Contrast 74178</td>
</tr>
<tr>
<td>23</td>
<td>MRA Abdomen: Post IV Contrast Only 74185</td>
</tr>
<tr>
<td>24</td>
<td>MRI Abdomen and Pelvis: Pre + Post IV Contrast 74183/72197</td>
</tr>
<tr>
<td>25</td>
<td>MRA Abdomen and Pelvis: Post IV Contrast Only 74185/72197</td>
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<tr>
<td>26</td>
<td>MRI Pelvis: Pre + Post IV Contrast 72197</td>
</tr>
<tr>
<td>27</td>
<td>MRI Pelvis: No IV Contrast 72195</td>
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<tr>
<td>28</td>
<td>MRA/MRV Pelvis: Post IV Contrast 72198</td>
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<td>29</td>
<td>Other</td>
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### CT (Computed Tomography)

<table>
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<tr>
<th>Code</th>
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<tbody>
<tr>
<td>72</td>
<td>CT Abdomen and Pelvis: Yes Oral, No IV Contrast 74176</td>
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<tr>
<td>73</td>
<td>CT Abdomen and Pelvis: No Oral, No IV Contrast 74176</td>
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<tr>
<td>74</td>
<td>CT Abdomen and Pelvis: Yes Oral, Post IV Contrast Only 74177</td>
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<tr>
<td>75</td>
<td>CT Abdomen: Yes Oral, Pre + Post IV Contrast and Pelvis: Post IV Contrast 74178</td>
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<tr>
<td>76</td>
<td>CT Abdomen and Pelvis: No Oral, Pre+Post IV Contrast 74178</td>
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<tr>
<td>77</td>
<td>CT Abdomen: Yes Oral, Post IV Contrast Only 74170</td>
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<td>78</td>
<td>CT Pelvis: No Oral, No IV Contrast 72192</td>
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<td>79</td>
<td>CT Pelvis: No Oral Pre + Post IV Contrast 72194</td>
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<td>80</td>
<td>CT Pelvis: Yes Oral Post IV Contrast 72193</td>
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<td>81</td>
<td>CTA Abdomen: No Oral, Post IV Contrast Only 74175</td>
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<td>99</td>
<td>Other</td>
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### X-RAY

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<tr>
<td>122</td>
<td>X-Ray Chest</td>
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<tr>
<td>123</td>
<td>X-Ray Abdomen And Pelvis</td>
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### Nuclear Medicine

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<tr>
<td>217</td>
<td>Kidneys With Flow And Function (DTPA) 78707</td>
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<tr>
<td>218</td>
<td>Kidneys With Lasix (DTPA) 78708</td>
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<tr>
<td>220</td>
<td>Bone Scan–Whole Body 78306</td>
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### PET

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<tr>
<td>20D</td>
<td>PET/CT Skull Base To Mid Thighs 78815</td>
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<tr>
<td>20S</td>
<td>PET with MRI for attenuation correction</td>
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### Interventional/Biopsy

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<tbody>
<tr>
<td>175</td>
<td>Prostate Sono Biopsy with fused MRI 76942/55700</td>
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<td>179</td>
<td>Other</td>
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### Ultrasound

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<tr>
<td>104</td>
<td>US Abdomen</td>
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<td>US Pelvis</td>
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### Other

<table>
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<td>119</td>
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