

<b>L-SPINE SUMMARY</b>																																									
<b>Indications</b>	Lower back pain, fall, surgery, trauma																																								
<b>Diagnostic Task</b>	Detect fractures, herniated disk, spinal stenosis																																								
<b>Scan mode</b>	Helical																																								
<b>Helical Set</b>	<table border="1"> <thead> <tr> <th></th> <th>body</th> <th>thickness</th> <th></th> <th>recon</th> </tr> <tr> <th>recon</th> <th>part</th> <th>spacing</th> <th>algorithm</th> <th>destination</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>l-spine thin</td> <td>0.6mmx .6mm</td> <td>bone</td> <td>pacs/mpr</td> </tr> <tr> <td>2</td> <td>l-spine</td> <td>1.25mmx 1.25mm</td> <td>standard</td> <td>pacs</td> </tr> <tr> <td>3</td> <td>sag l-spine</td> <td>2mmx2mm</td> <td>bone</td> <td>pacs</td> </tr> <tr> <td>4</td> <td>coronal l-spine</td> <td>2mmx2mm</td> <td>bone</td> <td>pacs</td> </tr> <tr> <td>5</td> <td>sag l-spine</td> <td>2mmx2mm</td> <td>standard</td> <td>pacs</td> </tr> <tr> <td>6</td> <td>coronal l-spine</td> <td>2mmx2mm</td> <td>standard</td> <td>pacs</td> </tr> </tbody> </table>		body	thickness		recon	recon	part	spacing	algorithm	destination	1	l-spine thin	0.6mmx .6mm	bone	pacs/mpr	2	l-spine	1.25mmx 1.25mm	standard	pacs	3	sag l-spine	2mmx2mm	bone	pacs	4	coronal l-spine	2mmx2mm	bone	pacs	5	sag l-spine	2mmx2mm	standard	pacs	6	coronal l-spine	2mmx2mm	standard	pacs
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<b>Scan Start/end location</b>	1cm superior to L-1 and 1cm inferior to L-5																																								
<b>DFOV</b>	25 cm decrease appropriately																																								
<b>IV contrast volume/type</b>	none																																								
<b>Scan delay</b>	none																																								