## **MRI of Lumbar Spine Checklist**

Please complete the checklist for all adult (18+) outpatient lumbar spine referrals and include with MRI requisition. Patient label placed here, or minimum information below required

Patient Name: Date: Age: Gender: HSN:

Red Flags (Please immediately call radiologist if any of these symptoms are present)						
□ Suspected cancer	Suspected cauda	<b>Suspected infection</b> (i.e.	Severe or progressive			
including metastasis	equina syndrome (i.e. urinary incontinence, urinary retention)	osteomyelitis, discitis, steroid use, IV drug use, immunosuppression)	neurologic deficit			

Mechanical Back Pain							
with symptoms persisting or worsening despite conservative management for at least 6 weeks (Check all that apply)							
Low back pain for at least 6	Radiculopathy for at least 6 weeks	□ Spinal stenosis symptoms for at					
months (Pattern 1 & 2)	(Pattern 3)	least 6 weeks (Pattern 4)					

Suspected or Known Conditions (Check all that apply)					
<b>Spinal dysraphism</b> (open or closed)		Treatment fields for radiation	Ankylosing spondylitis		
		therapy			
Evaluation of scoliosis (preoperative assessment, any neurologic findings, atypical curve pattern, congenital scoliosis, neurofibromatosis, Marfan's syndrome)		Intradural tumor (hyperreflexia, LE weakness, spasticity, bladder/bowel dysfunction, sensory loss, new onset scoliosis/kyphosis, spastic gait, radiculopathy, localized spine tenderness, pain, CSF positive for malignant cells – with or without history of cancer)	□ <b>Tumor of vertebra or bone</b> (known malignancy with lumbar pain, follow-up primary or metastatic bone tumor, new or worsening pain at site, periodic assessment, new onset scoliosis or kyphosis)		
□ Spinal cord lesion or possible		Post-operative collections (soft tissue	Arachnoiditis		
cord compression		or fluid)			
Prior back surgery		Pre-procedure kyphoplasty	🗖 Trauma		
Suspected epidural abscess or hematoma					
Condition Not Listed:					

**Other Information** (Patient history, further information for radiologists, etc)