

MRI SPINE APPROPRIATENESS CHECKLIST

This checklist is required for all MRI Spine referrals (18+).

Please include with MRI requisition.

Referring Physician Name:	Patient Name: Date: Date of Birth (YYYYMMDD): Gender: MRN/HCN:
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CHECK ANY/ALL THAT APPLY:

A. Red Flags requiring Emergent Management (immediate MRI) (consider sending patient the Emergency Department)

<input type="checkbox"/> Severe/Progressive Neurologic Deficit	<input type="checkbox"/> Cord Compression or Cauda Equina Syndrome
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B. Red Flags requiring Urgent MRI

<input type="checkbox"/> Suspected Cancer	<input type="checkbox"/> Suspected Spinal Infection	<input type="checkbox"/> Suspected Epidural Abscess or Hematoma
<input type="checkbox"/> Suspected Fracture (recommend X-Ray or CT First)		

C. Suspected or Known Conditions (Check all that apply)

<input type="checkbox"/> Cancer (please specify)	<input type="checkbox"/> Intradural Tumour	<input type="checkbox"/> Bone Tumour or Metastases
<input type="checkbox"/> Congenital Spine Anomaly	<input type="checkbox"/> Scoliosis	<input type="checkbox"/> Spinal Radiation
<input type="checkbox"/> Demyelination or MS	<input type="checkbox"/> Inflammatory Disease	<input type="checkbox"/> Post-operative Collections
<input type="checkbox"/> Prior Spine Surgery (date)	<input type="checkbox"/> Arachnoiditis	
<input type="checkbox"/> Follow-Up for a Known Condition (please specify)		
<input type="checkbox"/> Condition Not Listed (please specify)		

D. Mechanical Spine Pain Syndrome with no Red Flags requiring Non-Urgent MRI (check all that apply – there MUST be a check in sections 1, 2 and 3 below to meet imaging criteria)

1. <input type="checkbox"/> Unbearable Arm or Leg Dominant pain	and/or <input type="checkbox"/> Disabling Neurogenic Claudication / Myelopathy	and/or <input type="checkbox"/> Functionally Significant Neurologic Deficit (ie foot drop)
2. <input type="checkbox"/> Failure to Respond after 6-12 weeks conservative care		3. <input type="checkbox"/> Considering Surgery

E. Prior CT or MRI Spine Imaging (please include previous reports if not performed at HSN)

When:	Where:
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F. Alternative

Consider referring your patient for conservative treatment including active rehabilitation/physiotherapy. If treatment was not effective at 6 weeks post-onset (low back/leg pain only), refer to the Low Back - Rapid Access Clinic (ISAEC) for complete assessment and self-management plan which includes a pathway to a Neurosurgeon if appropriate.
Fax referrals to: 1-855-567-7969

Additional Clinical Information

Please provide any additional information below.
Please also clearly indicate the affected area on the image to the right.

Referring Physician Signature	Date