

NEUROSURGERY SPINE MDT REFERRAL FORM

Are there any 'Red Flag' symptoms present?

This form is for non-emergency referrals only. Red flag cases require urgent assessment and should be immediately referred to A&E or discussed with Neurosurgery on-call via telephone. Please **do not** referred flag cases to the MDT unless advised to do so by on-call or A&E.

Referrals are first reviewed and triaged by the Spinal Multiple Disciplinary Team (MDT) administrator (non-clinical). If surgery is not recommended, an outpatient appointment will not be offered.

The purpose of the MDT is to identify patients with signs and symptoms of nerve root or spinal cord compression, which may be amenable to surgical intervention. Patients with isolated neck or axial back pain without nerve compression are not accepted. If surgery is not recommended, an outpatient appointment will not be offered.

Referral acceptance criteria:

- Details of the patients' symptoms and their clinical history including what has been tried already, such as physiotherapy or pain management.
- The symptoms you are asking the surgery team to treat.
- MRI imaging must be undertaken within last 6 months or less. Any referrals with imaging older than this time frame will not be accepted. Details of the location where the scan was undertaken are required in order to obtain copies of the images. A CD copy of MRIs taken overseas or privately is required when referring to the MDT.
- Only referrals from hospital trusts and community MSK Triage and Treat Team (TTT) will be accepted via email.
- GP must direct patients to community MSK Triage and Treat Team using this referral form. No direct referrals from GP practices are accepted. TTT makes the referrals via electronic referral system (eRS).
- Incomplete forms will be returned resulting in delays to the patients' care.

ALL FIELDS OUTLINED IN RED MUST BE COMPLETED.

Please email form to: kch-tr.spinemdt@nhs.net

Dati	ent Details	Hospital/GP Details		
ratient Details		nospital/Gr Details		
Full Name:		Date of Referral:		
Date of Birth:		Name of referrer:		
NHS Number:		Hospital:		
Address:		Department:		
		Email address:		
Email address:		GP Name/ Address:		



Home □ Hospital □ Care Home □						
	☐ YES	□ NO If ye	es, please specify:			
Clinical History and Symptoms						
Brief clinical history of prese patients' presentation is amount of the presentation is amount of the presentation is a mount of the presentation of the presentation is a mount of the presentation of the presentation is a mount of the presentation of the presentation is a mount of the presentation of the presentation is a mount of the presentation of t	enable for neurosurgical o	ppinion:	only relevant deta	ails as to why		
<pre></pre>						
Upper limb Right	Upper limb left	Lower limb				
Shoulder abduction	Shoulder abduction	Hip flexion		Hip flexion		
Elbow flexion	Elbow flexion	Hip extensio	n	Hip extension		
Elbow extension	Elbow extension	Knee Flexion		Knee Flexion		
Wrist flexion	Wrist flexion	Knee extensi	on	Knee extension		
Wrist extension	Wrist extension	Ankle dorsifl	exion	Ankle dorsiflexion		
Finger abduction	Finger abduction	Plantar Flexi	on	Plantar Flexion		
Does the patient have sensory changes? Yes No						
Does the patient have reflex changes? Yes No						
Symptoms of spinal claudication: Yes No Does the patient have Sphyncter dysnfuction? Yes No						



Imaging and Other Relevant Investigations					
MRI Scan: Yes No Date of the scan:					
of scan:					
Images sent to Kings PACS: Yes ☐ No ☐					
Please transfer images to Kings PACS/IEP for quicker processing of referral.					
Trease transfer images to kings (Aes) in for quicker processing of referral.					
☐ Physiotherapy ☐ Pain clinic					
Did the patient have an injection under the pain clinic? Yes □ No □					
If yes, please specify the injection :					
Previous Spinal Surgical procedure: Yes □ No □					
Year of Surgery: Type of Surgery:					
Where surgery has been performed and name of consultant?:					
Co-morbidities: (Please choose from drop down lists below) □ Respiratory					
in Respiratory					
☐ Cardiac:					
□ Other:					
Details:					
Additional Information that may be useful to us (optional):					

Please email completed form to: kch-tr.spinemdt@nhs.net