

Patient details

NHS no

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Referral form for Nerve Conduction Studies, EMG (Electromyography), Single Fibre EMG/Repetitive Stimulation, Microneurography and Central Motor Conduction Times

First name/Surname	
DoB	(Note that fields outlined in red are mandatory)
Phone no	
Email	
Address	
Postcode	
Gender	
GP name GP Practice name and address	
Referrer details	
Referring organisation	
Referral source	
Inpatient/Outpatient	
If Inpatient, which ward?	
Current consultant	
email address for report	

Guidance on EMG and NCS

The following EMG/NCS orders are available. Choose the option with the highest number appropriate to the clinical situation, and add a comment if there is a more specific issue.

- 1. Carpal Tunnel Syndrome screening
- 2. Upper limb simple NCS usually ulnar or other single nerves.
- 3. Upper and lower limb NCS generalised neuropathies.
- 4. NCS/EMG. Any situation where needle EMG is likely to be needed to look for denervation or myopathy.
- 5. SFEMG for suspected neuromuscular junction disorders.
- 6. Microneurography for small fibre or sympathetic dysfunction.
- 7. Paediatric EMG any request for patients aged 16 or less.

8. CMCT - for suspected disorders of the corticocospinal tracts.				
Select required to	est:			
Routine Urgent	NHS PP	Ambulant Chair Stretcher/Bed	Issues to note? e.g. infection control, anticoagulation	
Reason for study	:			
Clinical details: (If space insufficient attach clinic letter) If MG is suspected, then pyridostigmine must be discontinued for at least 8h before testing, if clinically safe.				
Referrer details:	Name:		Role:	
Contac	t email:		Phone:	
			Date:	

This form should be submitted electronically. Note that if your system does not have a default mail handler the submit button will not work, and you will need to save, attach and send to: kch-tr.neurophysiology@nhs.net