





NORFOLK & WAVENEY COMMUNITY MSK SERVICES REFERRAL

Completed referrals (except for MATS) to be emailed to: nowmsk@ecchcic.nhs.uk
Tel: 01493 809 977

MATS referrals ONLY to be uploaded into NHS e-Referral (Choose and Book) Selecting the option:

Norfolk & Waveney Musculoskeletal Assessment and Triage Service (MATS)

MATS service available for Great Yarmouth & Waveney, Norwich, South and West Norfolk

Exclusions: Patient who meet any of the following conditions are not appropriate for referral and therefore not covered in this service:

- Non-MSK Neurological Conditions
- · Chest physio.

Current BMI:

- Patients that require emergency treatment.
- Patients exhibiting red flag symptoms requiring immediate referral to secondary care.
- Patients requiring access to one of the Norfolk and Waveney Fast Track Pathway.
- Continence and Women's/Men's Health.
- Housebound patients refer to local domiciliary service.

NB. Acceptance of paediatric referrals varies – details can be found on our website: norfolkandwaveneycommunityhealth.nhs.uk/msk/healthcare-practitioners

Please note – it will aid the referral management process if all relevant sections are completed.

Please indicate which service is required:								
	Musculoskeletal Outpati	ient Physiotherapy		Musculoskeletal Assessment and Triage				
	Musculoskeletal Biomed Ankle)	chanics (Foot &			TS) assessment of non-red-flag Orthopaedic, umatology and MSK Pain Services			
	Musculoskeletal Hand T	herapy			rals to secondary care			
Referral Information:					Date of referral:			
Referral Reason:								
Outcome of next steps conversation with patient, to include specific patient care expectations if flagged								
Patient Details								
Nam	e:			Addre	ss:			
NHS	No.:							
Date	of Birth:							
Tel N	lo.:							
Gend	der:							
Ethn	ic Origin:							
Vete	ran:	☐ Yes / No ☐		Postco	ode:			

Smoker:

☐ Yes / No ☐

Created: April 2024 Page 1 of 3







Accessible Information Standards							
Please specify below if the patient has additional needs related to:							
Vision	Speech						
Hearing		Other communication difficulties					
The patient requires an:							
☐ Interpreter (specify language)		☐ Lip ☐ BSL interpreter speaker					
Referrer Details	•				·		
Referrer Name:		Organisation:					
Designation:		Contact No:					
Email:							
Consultant:		Hospital:					
GP Practice and Consultant Details							
GP Practice:		Practice					
Practice Email:		Address:					
Practice Tel No.:		Postcode:					
Additional Referral Information							
Weight-bearing status:							
Is patient off work due to current symptoms? If yes, how long:							
Is patient a main carer? If yes, are symptoms affecting their ability to perform role:							
Are other professionals involved in this episode of care?							
Relevant/Pending investigation:							
Any known risks?							
Any reason why the patient cannot participate in a group / class?							
Relevant Medical Information							
Current Medication:							
Past Medical History:							

Created: April 2024 Page 2 of 3

^{*} For Hip and Knee referrals to Secondary care (via MATS) - Modified NZ Questionnaire **completion is** required for Secondary Care and will expediate onward referral, reducing any potential delays and is included at the bottom of this form







Mod	dified Hip and Knee Osteoarthritis New Zealand Score (to be	e completed as a	ppropriate)
	nt Affected ase mark as appropriate	Knee	□ Left / Right □
Plea	ase quantify the following:	Score	Please enter relevant score below
1	 How bad is your hip/knee pain? None Mild (occasional pain with longer walks) Moderate (pain with most activity and walking) Severe (constant pain – little relief and/or giving way) 	0 1 3 5	
2	 How bad is your night pain? None Mild (doesn't wake you) Moderate (occasionally wakes you) Severe (regularly wakes you) 	0 1 3 5	
3	 How far can you walk? Unlimited ½ to 1 mile ¼ to ½ mile Less than ¼ mile 	0 1 3 5	
4	How often do you need painkillers? Occasionally Regularly	0 3	
5	Is your pain getting worse? No Yes	0 3	
		Total Score:	
			·

Created: April 2024 Page 3 of 3