

HAEMATOLOGY

Fast track Referral - 2 week wait

Please refer via e-Referral Service

Please use separate children's proforma for patients under 16

Patient details			
Patient Name	\${firstname} \${surname}		
Address	\${patientAddress} \${postcode}		
DOB	\${dob}	NHS No.	\${nhsNumber}
Home Tel. No.	\${home} Gender		\${gender}
Mobile Tel. No.	\${mobile} Ethnicity		\${ethnicity}
Preferred Tel. No.	\${preferredNumber} Email Address		\${email}
Main Spoken Language	\${language} Interpreter needed?		Yes No No
Transport needed?	\$\tansportNeeded\} Patient agrees to telephone message being left?		☐ Yes ☐ No
Communication requirements	Hard of hearing:		
Safeguarding concerns?	\${safeguardingConcerns}		
Date of Decision to Refer	\${createdDate}		

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SYB ICS Cancer Haematology Pathway (Version 2.3)

Registered GP details			
Practice Name	\${practiceName}		
Registered GP	\${usualName}	Usual GP / Referring GP	\${referringClinical}
Registered GP Address	\${practiceAddress}		
Tel No.	\${main}	Fax No.	\${fax}
Email	\${gpEmail}	Practice Code	\${practiceCode}

Patient engagement				
The patient has been informed that the reason for referral is to ru out or rule in Cancer.	ıle			
Supporting information (2ww leaflet) provided				
The patient has been informed of the likely next pathway steps at the time in which they should be contacted?	nd			
The patient has confirmed that they are willing and available to be contacted and attend the hospital for appointments and tests with the required timeframes?				
(and that this may include virtual or telephone consultations if appropriate)				
Does the patient want a relative present at the appointment	☐ Yes ☐ No			
Patient or Carer Concerns/ Support Needs at the point of referral:				
\${carerConcernsOrSupportNeeds}				
Covid status				
I can confirm the patient has been fully vaccinated	☐ Yes ☐ No			

Referral criteria				
Acute leukaemia Please discuss all cases with a Consultant Haematologist Immediate or urgent action required (some patients may require admission)	Blood film suggestive of acute leukaemia			
Chronic Leukaemia (Suspected chronic lymphocytic leukaemia should usually be referred routinely, if unsure please seek advice from your local Haematology team via email advice and guidance)	Blood film suggestive of chronic leukaemia			
Lymphoma Non-Hodgkin or Hodgkin Lymphoma (2ww referral)	Unexplained lymphadenopathy of over 2 cm (persistent for > 6 weeks) and/ or palpable splenomegaly (includes male patients with axillary lymphadenopathy, female patients with axillary lumps should be referred via the Breast pathway)			
Urgent Investigations for myeloma Offer FBC,U&Es, Ca and ESR to patients aged ≥50 with: • New, severe and persistent bone pain (particularly back pain) or • Pathological fracture				
A paraprotein without other clinical or laboratory features of myeloma can usually be referred routinely, if unsure	Protein electrophoresis / serum free light chain result suggests myeloma (with a comment on the report stating this), no other clinical or laboratory features but 2WW referral advised by Consultant Haematologist.			
please seek advice from the Haematology team.	Blood test(s) suggestive of myeloma (as above) and with any of the following hypercalcaemia, unexplained anaemia, unexplained renal impairment or new severe bone pain.			
If your patient does not meet NICE suspected cancer referral criteria, but you feel they warrant further investigation, please disclose full details in your referral letter.				

Referral letter

(please include any symptoms and examination findings)

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\${symptomsAndExaminationFindings}							
		Evamina	tion				
	Examination				. DN		
			∕es ∐ No —				
Splenomegaly			<u> </u>	∕es ∐ No			
Lymph nodes – neck (give size in clinical information above)					res 🗌 No		
Lymph nodes – axilla (give size in clinical information above)					∕es ☐ No		
Lymph nodes – groin (give size in clinical information above)				∕es □ No			
Lymph nodes – other (given	ve size in cli	nical inform	nation	above)		∕es □ No	
Any other findings:			,	\${anyOthe	rExaminatio	nFindings}	
	Ant	icoagulatio	on stat	tus			
Is the patient currently on any anticoagulants?		☐ Yes ☐	No	\${anticoa	oagulantsTextarea}		
Is the patient currently on any antiplatelet medications?		☐ Yes ☐	No	\${antiplat	ateletsTextarea}		
	Rele	evant inves	stigatio	ons			
FBC	\${fbcG}						
U&E	\${renalFunctionG}						
LFTs	\${IftGroup}						
Calcium	\${calcium}						
ESR	\${esrG}						
Protein electrophoresis	Protein electrophoresis \${proteinElectrophoresisG}						
Serum free light chains	um free light chains \${serumFreeLightChainsG}						
Other	\${relevantInvestigations}						

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Performance status - WHO classification		
0 - Able to carry out all normal activity without restriction		
1 - Restricted in physically strenuous activity, but able to walk and do light work		
2 - Able to walk and capable of all self-care, but unable to carry out any work. Up and about more than 50% of waking hours		
3 - Capable of only limited self-care, confined to bed or chair more than 50% of waking hours		
4 - Completely disabled. Cannot carry on any self-care. Totally confined to bed or chair		

Consultations

\${additionalClinicalInfo}

Past Medical History

\${medicalHistory}

Family history

\${relevantFamilyHistoryOfCancer}

Current Medications

\${medication}

Allergies

\${allergies}

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To be completed by the Hospital Data Team		
Date of decision to refer		
Date of appointment		
Date of earliest offered appointment (if different to above)		
Specify reason if not seen at earliest offered appointment		
Periods of unavailability		
Booking number (UBRN)		
Final diagnosis: Malignant Benign		