HAEM

St Helens & Knowsley Hospitals NHS Trust

SUSPECTED HAEMATOLOGICAL CANCER - REFERRAL FORM

To make an URGENT REFERRAL, Fax: 0151 430 1629

Telephone Contact No.: 0151 430 1234

REFERRER'S DETAILS						
Referring GP				GP Code:		
Registered GP						
GP Address & postcode						
GP Tel. No.						
GP Fax. No.						
Date seen by GP:			Decision to refe	r date:		
		PATIENT	DETAILS			
Title & Surname	Forename(s)					
D.O.B.			AGE:	Gender: M	1ale 🗌 Female 🔲	
Address						
Postcode	*Tel. No. (day))	Mobile Tel	Mobile Tel.	
*Tel. No. (evening)	NHS No.			Hospital N	Hospital No.	
* <u>N.B.</u> It is essential that you provide a current contact telephone number for the patient so that the Trust						
can contact the patient within 24-hours to arrange a convenient appointment.						
CULTURAL, MOBILITY, IMPAIRMENT ISSUES						
What is the patient's preferred first language? Does the patient require Translation or Interpretation Services? YES NO Please list any hearing or visual impairments requiring specialist help (Sign language, Braille, Loop Induction systems)						
Is Disabled Access Required? YES NO Is transport required? YES NO						
Ethnic Origin: Religion: Religion: Is the patient from overseas? YES NO Is the patient a temporary visitor? YES NO						
Malignancy suspected: Lymphoma (HD or NHL) ☐ Myeloma ☐						
Refer IMMEDIATELY patients:						
With a blood count/film reported as acute leukaemia. With spinal cord compression or repal failure suspected of being caused by myeloma.						
With spinal cord compression or renal failure suspected of being caused by myeloma. REFERRAL INFORMATION (referral guidelines are provided below / attached to proforma)						
Fatigue YES NO Bleeding YES NO						
Drenching night sweats	YES	NO Red	current infections		YES□ NO□	
Fever	YES		sistent unexplained b	one pain	YES NO	
Weight loss Generalised itching	YES YES		ohol-induced pain dominal pain		YES□ NO□ YES□ NO□	
Breathlessness	YES] NO□ Lyn	nphadenopathy		YES NO	
Bruising	YES] NO∏ Per	sistent unexplained s	plenomegaly	YES NO	
Additional Lymphadenopathy Features: Lymph nodes increasing in size YES NO Lymph nodes greater than 2cm in size YES NO Persistence for 6 weeks or more YES NO Site?						
INVESTIGATION RESULTS:						
ESR Blood Film	FBC Clotting Screen					
X-Ray	Liver/bone profile					
Urea & Electrolytes	Immunoglogulin/paraprotein					
PSA Plasma viscosity/C-reactive protein						
Any additional information						
Is the patient aware of the reason & urgency for referral & aware that they will be seen within 2 weeks? YES NO						

Referral Criteria: NICE - Clinical Guideline 27 (issued June, 2005)

- Be aware that haematological cancers can present with a variety of symptoms that may have a number of different clinical explanations.
- Combinations of the following symptoms and signs warrant full examination, further investigation (including a blood count and film) and possible referral:

fatigue
 drenching night sweats
 fever
 weight loss
 breathlessness
 bruising
 bruising
 bleeding
 lymphadenopathy
 splenomegaly

- generalised itching - bone pain

The urgency of the referral depends on the symptom severity and finding of investigation.

Immediate referral (definition of 'immediate' = an acute admission or referral occurring within a few hours, or even more quickly if necessary)

Refer immediately patients:

- With a blood count/film reported as acute leukaemia
- With spinal cord compression or renal failure suspected of being caused by myeloma

Urgent referral (the patient is seen within the national target for urgent referrals = currently 2 weeks)

• Refer urgently patients with persistent unexplained splenomegaly.

Investigations. In patients with:

- **Persistent unexplained fatigue,** carry out a full blood count, blood film and erythrocyte sedimentation rate, plasma viscosity or C-reactive protein (according to local policy). Repeat at least once is the patient's condition remains unexplained and does not improve.
- **Unexplained lymphadenopathy** carry out a full blood count, blood film and erythrocyte sedimentation rate plasma viscosity or C-reactive protein (according to local policy).
- Any of the following additional features of lymphadenopathy:
 - o persistence for 6 weeks or more
 - lymph nodes increasing in size
 - o lymph nodes greater than 2cm in size
 - widespread nature
 - o associated splenomegaly, night sweats and weight loss

Investigate further and/or refer.

- Unexplained bruising, bleeding and purpura or symptoms suggesting anaemia, carry out a
 full blood count, blood film, clotting screen and erythrocyte sedimentation rate, plasma viscosity
 or C-reactive protein (according to local policy).
- **Persistent and unexplained bone pain**, carry out a full blood count and X-ray, urea and electrolytes, liver and bone profile, PSA test (in males) and erthyrocyte sedimentation rate, plasma viscosity or C-reactive protein (according to local policy).

Definitions

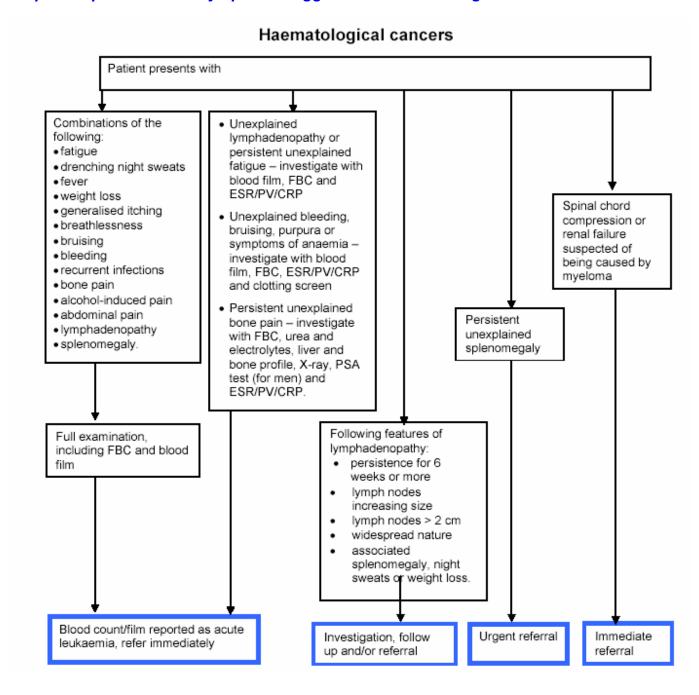
'Immediate' referral = an acute admission or referral occurring within a few hours, or even more quickly if necessary

"Urgent": the patient is seen within the national target for urgent referrals (currently 2 weeks)

'Persistent' as used in the recommendations in this guideline refers to the continuation of specified symptoms and/or signs beyond a period that would normally be associated with self-limiting problems. The precise period will vary depending on the severity of symptoms and associated features, as assessed by the healthcare professional. In many cases, the upper limit the professional will permit symptoms and/or signs to persist before initiating referral will be 4–6 weeks.

'Unexplained' as used in the recommendations in this guideline refers to a symptom(s) and/or sign(s) that has not led to a diagnosis being made by the primary care professional after initial assessment of the history, examination and primary care investigations (if any).

An algorithm¹ summarising the principal recommendations on how to proceed when a patient presents with symptoms suggestive of haematological cancer.



1. National Institute for Health and Clinical Excellence: Referral guidelines for suspected cancer - Clinical Guideline 27 (issued June, 2005)