

SUSPECTED BONE MALIGNANCY

Patient Details:

Yes 🗌

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Patient Name			
Address	_		
DOB	_	NHS No.	
Home Tel. No.		Gender	
Mobile Tel. No.		Ethnicity	
Preferred Tel. No.		Email Address	
Main Spoken Language		Interpreter needed?	
Registered GP Details:			
Practice Name			
Registered GP		Usual GP	
Registered GP			_
Address			
Tel No.		Fax No.	
Email		Practice Code	
 If patient aged under 16 yrs. – refer directly to the Royal Orthopaedic Hospital, Birmingham – see guidance at the end of this form 			
Aged 16-40 yrs. – see guidance at the end of this form			
 Aged 40yrs+ please use this form to refer to the local orthopaedic service (adhering to the requirements and clinical guidance below and next page): 			
1. I have discussed the possibility of cancer with this patient. Yes \Box			
2. Has the patient confirmed that they can be available to attend an appointment within the next 2 weeks? Yes \(\Brightarrow \) No \(\Brightarrow \)			
3. Has the patier	nt had X-ray imaging	prior to referral (man	datory prior to referral)

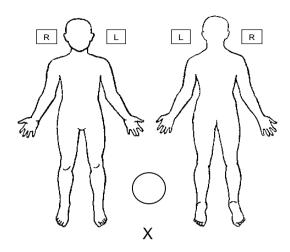
WHO performance status: (please tick for ALL patients)	
0 – Able to carry out all normal activity without restriction	
1 – Restricted in physically strenuous activity but able to walk and do light work	
2 – Able to walk, capable of all self-care. Unable to carry out any work. Up and about 50% of waking hours	
3 – Capable of only limited self-care, confined to bed or chair more than 50% of waking hours	
4 – Completely disabled. Cannot carry out any self-care. Totally confined to bed or chair	

SUSPECTED BONE MALIGNANCY IN PATIENTS OVER 40 YEARS OF AGE		
Order urgent X- ray if:	Tick if Criteria	
	applies	
Rest pain, especially if not in the joint		
Unexplained limp		
Increased, unexplained, persistent bone pain or tenderness		
Suspected spontaneous fracture		
2ww Referral if:	Tick if Criteria	
	applies	
X-ray suggestive of bone malignancy		

PLEASE ONLY REFER AS A 2WW TO LOCAL ORTHOPAEDIC SERVICES AFTER THE FOLLOWING:

- A radiology report from a Consultant Radiologist has recommended an urgent 2WW to Orthopaedics for a suspected bone malignancy
- A myeloma screen (either serum and urine protein electrophoresis, or serum protein electrophoresis and serum free light chains (where available), PSA and breast examination have been completed in primary care (where appropriate) and are negative
- · Any history of previous malignancy has been considered as a cause

Location of suspected bone lesion (please mark location):



Clinical history related to this presentation:	

Medical History
Active problems:
Consultations:
Latest Consultation:
Investigations: (FBC, U&E, LFT, LNR, TFT)
Recent Pathology:
Outstanding Pathology:

Current Medications
Known Allergies
Is the patient on anticoagulation? Yes No If yes, please specify:
Patient information & support needs Please provide details.

SUSPICIOUS BONE LESIONS in patients under 40 yrs:

- <u>Patients under 16 years of age</u> should be referred directly to the Royal Orthopaedic Hospital (ROH) in Birmingham via e-RS to the appropriate referral assessment service (RAS).
- Patients 16 40 years of age with no history of previous malignancy:
 - Order x-ray of relevant area indicating suspicion (this must be reported by a Consultant Radiologist)
 - **2.** X-ray report indicates that bone malignancy is a possibility Refer directly to THE ROYAL ORTHOPAEDIC HOSPITAL (ROH) IN BIRMINGHAM via e-RS to the appropriate referral assessment service (RAS).

<u>IMPORTANT</u> – If no X-ray has been performed, ROH will not accept the referral and the patient will have a delay in their pathway. Please do not send a 2ww referral at the same time as the X-ray request; wait for the urgent X-ray request report to be available then refer if indicated by the radiology report.

To be completed by the 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	

Summary of the NICE 2015 Suspected Cancer Guidelines

If an X-ray suggests the possibility of bone sarcoma.