**KCH Patient Number** 

## King's College Hospital NHS Foundation Trust

King's College Hospital  $\,$  Neuro - MSCC MDT Proforma:

**Date and Time of Referral:** 

PLEASE COMPLETE THE FORM and email to kch-tr.neuro-mscc@nhs.net

For more information contact MSCC Nurse on 020 3299 5468 09:00 to 17:00 Monday to Friday excluding bank holidays. Out of hours 02032994207

Link to referral portal <a href="https://nww.ihtl.nhs.uk/neurosurgery/">https://nww.ihtl.nhs.uk/neurosurgery/</a>

Link to MSCC referral guide- <a href="https://www.kch.nhs.uk/service/a-z/metastatic-spinal-cord-compression">https://www.kch.nhs.uk/service/a-z/metastatic-spinal-cord-compression</a>

**ALL FIELDS ARE MANDATORY** 

Patient's Details	Referring Hospital Details						
Name:	Hospital:						
DOB:	Ward Name:						
Telephone Number:	Telephone/Ext Number:						
NHS Number:	Referrers Name:						
Address:	Referrer's Designation:						
	Referrer's Mobile Number:						
Post Code:	0 7						
What is the patient's current location?	Referrer's NHS email address:						
	OTHER:						
GP Details	Oncologist Details						
GP Name:	Oncology Consultant:						
Address:	Telephone number:						
	NHS email address:						
Post Code:	Key Worker / CNS:						
TEL number:							
NHS email:							
Brief and relevant clinical details:							
Exact date of first onset of symptoms:	Date of Admission:						
Exact date of first onset of symptoms:  Brief History of Presentation:							

	<u></u>
Previous History of Cancer:	Oncological treatment History
Type of Cancer:	
If the indicate of the second second	
If this is a new suspected cancer:	
Have you contacted the local AOS service?	Previous radiotherapy to the spine?
Type of cancer (confirmed histology):	
	If yes please specify date:
Does the oncology consultant want the patient to have	
surgery?	Areas Radiated and Dosages Administered:
What is the estimated Prognosis:	
Past Medical History:	1
Imaging (Please link to Kings PACS sy	
the state of the s	maging studies are made available on the PACS via IEP
It is the responsibility of the <b>REFERRER</b> to ensure that all in	
It is the responsibility of the <b>REFERRER</b> to ensure that all in MRI Whole Spine Completed?:	Date Completed:
MRI Whole Spine Completed?:	
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MRI Whole Spine Completed?: Insert Report Below	
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MRI Whole Spine Completed?: Insert Report Below  CT CAP Completed?: Insert Report Below	Date Completed:  Date Completed:

Other scan results (PET CT, Bone scan , other) and Tumour markers (including Myeloma, PSA):							
		20.	1.0				
Motor Score		Motor a	and Sensory s	status			
	omitios 2						
Full power in <b>Upper</b> extre							
Full Power in <b>Lower</b> extre	emities?						
If any muscle weakness p	leases fill the tab	ole					
UPPER LIMBS	Shoulder Abduction	Elbow flexion	Elbow Extension	Wrist Flexion	Wrist Extension	Finger Abduction	
Right							
Left							
LOWER LIMBS	Hip Flexion	Hip Extension	Knee Flexion	Knee Extension	Ankle Dorsiflexion	Planter Flexion	
Right							
Left							
Urinary symptoms?:	Date o	of onset:		-	have severe pa	in in	
, , , ,				the Spine:			
Date catheter inserted:				Specific Loca	tion:		
Bowel dysfunction: Date of onset:			Specific Location.				
		Does back pain improve when					
			patient lays flat?				
				Does back pain worsen when			
Gait Disturbance:				patient is verticalised (i.e sits or			
				stands):			
Pins & Needles/Numbness/Sensory loss:		Does back pain worsen on					
Location:			movement?				
Current WHO Performance Status:			VAS pain scale: ASIA Impairment Scale:				
Current Wild Ferforman	ice Status.			ASIA IIIIpaii II	nent scale.		
WHO Performance Status prior to presentation:		Current Mobility status:					
		,					
Frailty scale:		Date patient last mobilised independently:					
-							
Corticosteroid Administr	_	bolus of Dexa	methasone follo	owed by 8mg B	D with PPI cover		
Anticoagulant/Antiplatelet use:							
Drug Name and Dosage:  Date of last dose anticoagulant/Antiplatet administration:							
Current Thromboprophylaxis:							
Did they have MSCC Alert card / information:							
MRSA Status: Covid Status:							

Patient's status						
Has patient been informed of cancer /suspected cancer diagnosis?						
Does the PATIENT want to consider surgery?						
Specific Question for MSCC MDM:						
Outcome Contro use only						
Outcome: Centre use only						
Acute neurosurgical decision Date & Time						
Management decision						
Stability:		Vertebral body Collapse	Choose option			
SINS score:		Location				
		Brace advise				
Epidural spinal cord compression (ESCC) grading scale Choose option						
Neurosurgery Clinic Review						
Other Comment						
Date and time of definitive treatment decision						
Date and time of start of definitive treatment						
Completed by: Click here to enter a date. (name in capitals) (signature)						