

MSCC / Pathological Spinal Fracture Data Collection Sheet

Patient Age	
Patient Sex	Male / Female
DOB	
Hospital No	
Referring Hospital	
Referring Specialty	
Spinal Consultant On Call	PD JH SA AJ IC SJ MM
Oncology Consultant	
Diagnosis / Primary	
Past Medical History	
Tissue Diagnosis	Yes / No
Extent of Disease	Local spread / Single Met / Multiple Mets / Diffuse Mets
Osseous Mets	Yes / No
Visceral Mets	Yes / No
Previous Radiotherapy Spine	Yes / No
Previous Adjuvant / Chemo	Yes / No
Prior Discussion any MDTM	Yes / No Details:
Duration Current Symptoms	days hours
Duration to seeking medical advice	days hours
Time to MRI / Imaging	days hours
Time to Spinal Referral	days hours
Time to surgery	days hours
On Presentation:	
Symptoms	Nonspecific / Mechanical / Postural
Pattern Symptoms	Nocturnal / Diurnal / Constant
Walking Ability	Normal / Unsteady / Non ambulatory / Not documented
Incontinence Urine	Yes / No / Not documented Duration:
Incontinence Faeces	Yes / No / Not documented Duration:
Sensory Level	Not documented
Motor Level	Not documented
Lowest MRC Grade 0-5	Not documented
ASIA Score (A-E)	Not documented
PR Tone	Normal / Reduced / Absent / Not documented
PR Sensation	Normal / Reduced / Absent / Not documented
FBC / UE / LFT	Normal / Abnormal / Not Performed
Calcium	Normal / Abnormal / Not Performed
Coag	Normal / Abnormal / Not Performed
Steroids Given	Yes / No / N/A Details:
Urinary Catheter	Yes / No / N/A Details:
DVT Chemoprophylaxis	Yes / No / N/A Details:
DVT Mechanoprophylaxis	Yes / No / N/A Details:
Flat Bed Rest	Yes / No / N/A Details:
Stability Documented	Yes / No / N/A Details:
Brace / Collar Fitted	Yes / No / N/A Details:

On Arrival Spinal / Onco Ward:	
Neurological deterioration	Yes / No
Patient Aware Reason Transfer	Yes / No
Patient Aware Diagnosis	Yes / No
Patient Accepting Poss. Surgery	Yes / No
Full Spine MRI	Yes / No / N/A
Staging CT CAP	Yes / No / N/A
XR	Yes / No / N/A
Bone Scan	Yes / No / N/A
Levels of Disease	Single / Multiple Skip / Multiple Diffuse
Fracture	Yes / No
Deformity	Yes / No
Stability	Stable / Unstable
For Surgery	Yes / No Details:
Embolisation Pre op	Yes / No / N/A
Non Operative Treatment: (details)	
Operative Treatment:	
ASA	1 / 2 / 3 / 4 / 5
Op	
Blood Loss	Not documented
Intra op Complications	
Post Op:	
Sensory Level	
Motor Level	
Lowest MRC Grade 0-5	
Continence	
PR Tone	Normal / Reduced / Absent
PR Sensation	Normal / Reduced / Absent
ASIA Score (A-E)	
Walking Ability	Normal / Unsteady / Non ambulatory
Symptoms Improved	Y / N Details:
Post op Complications	
Discharge Destination	
RIP	
Scores (see sheet):	
Karnofsky	%
Van der Linden	KS PT VM
	Total =
Modified Bauer	0 / 1 / 2 / 3 / 4
Tomita	PT VM BM
	Total =
Rev Tokuhashi	GC BM MVB VM PT Palsy
	Total =
SINS	Loc Pain BL Align Coll Post
	Total =