

OxPOS Standard of Care Diagnostic Report Generated from OUH Clinical Data Warehouse

Patient ID	OXPOS_001
Report Date	2023-05-31
Category	MDT
Status	final
Provider	Oxford University Hospitals
System	MDT
Report Id	e6f92b84-395e-43d4-9cf8-7bc1cfd99e14

Symptoms
Soft tissue lesion L upper arm ?sarcoma 09.01.23 MDT - For USGBx 11.01.23 USGBx 23.01.23 MDT - For staging Refer to Clinical Oncology for pre-op radiotherapy. 30.01.23 PET 12.05.23 MRI left upper arm 15.05.23 Radiology review - Original FDG component showed an avid lesion no nodal or distant disease. Lesion at risk of breakthrough. 10 x 7cm 15.05.23 MDT - Had radiotherapy - ready for surgery. [REDACTED] to find a date. 17.05.23 Surgery - Excision of sarcoma (myxofibrosarcoma high grade) left upper arm and skin grafting.
Pathological
HG Myxofibrosarcoma 7cm diameter centred in subcutis, Good response to preop treatment 15% viable tumour remaining. Completely excised. Clear margins. Closest deep margin 1mm.
Radiology
Lesion in biceps almost fungating prior to surgery.
Diagnostic Report