

ROYAL MARSDEN NHS FOUNDATION TRUST - HISTOPATHOLOGY REPORT
733267: ORRELL,MR JULIAN - NHS Number: 400 858 2150

Lab No	0915/20	Reported	31 Jan 2020	Pathologist	DR THWAY
Source	Internal Operation	Sample Received	22 Jan 2020	Ward	HORDER
Sex	MALE	Age	56	Branch	FULHAM ROAD
Clinical Diagnosis		Operation	21 Jan 2020	Consultant	SMITH,MR M J F

SITE	DIAGNOSIS
A SOFT TISSUE AND OTHER CONNECTIVE TISSUE (T1X005)	LIPOMA (Benign) (M88500)
B THIGH (TY9100)	LIPOMA (Benign) (M88500)

56 YEAR OLD MALE. CORE BIOPSY FROM FATTY LUMP ON THE MEDIAL LEFT THIGH SHOWED FEATURES CONSISTENT WITH LIPOMA, WITH NO EVIDENCE OF AMPLIFICATION OF MDM2. THIS SPECIMEN: MARGINAL EXCISION OF LEFT ANTERIOR THIGH LIPOMA

MACROSCOPY

Lipomatous tumour, left anterior thigh: pot contains an unorientated ovoid lipomatous mass which is completely encapsulated in a thin layer of connective tissue. There are also fragments of skeletal muscle on one surface. The specimen measures 113 x 62 x 37mm. The exterior surgical resection margins have been inked black. Specimen is serially sliced revealing a bland homogenous yellow lipomatous tumour occupying the entire specimen. There is no necrosis seen. Blocks: 1-7) representative sections.

HISTOLOGY

Sections show skeletal muscle and fibrous tissue enclosing a differentiated adipocytic tumour, composed of sheets of adipocytes of mature type, with focal mild fat necrosis, and with minimal intersection by sparsely cellular fibrous septa.

The features are consistent with intramuscular lipoma. No atypical features are seen. Although the tumour is in many areas separated from the inked margin by fibrous tissue or skeletal muscle, focally mature adipose tissue is present at the peripheral margin.

Dr Khin Thway