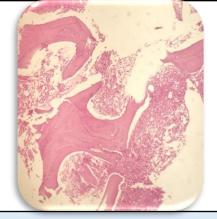
Patient Name	Master. SAURYA CHAUHANClient Name		Walk In	Specimen Received	20/10/2018
Age/Sex	13/M			Specimen Type	Tissue
Patient ID	011810200078	Client Code	C/O DR. AMIT VERMA	Collection Date	20/10/2018
Specimen ID	MOLQ/B-1152-18	Ref. Doctor		Report Date	23/10/2018

SURGICAL PATHOLOGY REPORT

D10 Vetebra Biopsy (Slides received for second opinion)

DIAGNOSIS

Granulomatous Reaction (Tubercular Pathology Suspicious).



SPECIMEN D10 Vetebra Biopsy (Slides received for second opinion) GROSSING Received one block labeled as 18/6023

Microscopy

1. Section examined shows multiple bits of tissue with bony trabeculae and fibrocollagenous tissue, inflammatory cells, granuloma with epitheloid cells and multinucleated giant cells and caseous necrosis.

Note : All biopsy specimen will be stored for 15 (fifteen)days, block and slides for 5(five) years only from the time of receipt at the laboratory. No request , for any of the above , will be entertained after the due date.

Reference

Rosai and Ackerman's Surgical Pathology. i) Modern Surgical Pathology

ii)

Gulshan Yadav, MD

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Consultant Pathologist Report generated at MolQ Laboratory, Gurgaon