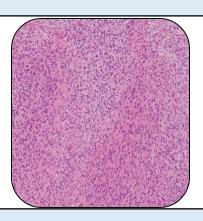
<b>Patient Name</b>	Mrs. PHOOL PATI	<b>Client Name</b>	Metro X-Ray & Path Lab	Specimen Received	12/12/2016
Age/Sex	60/F			Specimen Type	Tissue
Patient ID	011612120096	Client Code	MOLQ1187CM	<b>Collection Date</b>	12/12/2016
Specimen ID	MOLQ/B-810/16	Ref. Doctor		Report Date	21/12/2016

## SURGICAL PATHOLOGY REPORT

Soft tissue mass Pelvis.

# **DIAGNOSIS**

?? SARCOMA (IHC-EMA, DESMIN, CK TO RULE OUT ANY CARCINOMA)



### **SPECIMEN**

Soft tissue mass Pelvis.

### **GROSS**

- 1) Measurements of specimen: 9x5x4cm and 6x4x3 cm
- 2) Appearance of cut surface of tumour:
- 3) Cut surface shows a well circumscribed,
- 4) heterogeneous mass.
- 5) Necrosis: present.
- 6) Lymph nodes: No lymph nodes were retrieved.

Gulshan Yadav, MD Consultant Pathologist

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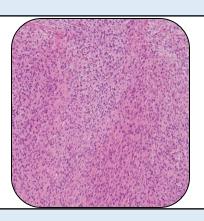
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### Microscopy

- Section examined shows well encapsulated tissue with interlacing bundles of cells arranged in fascicles and with large round to oval vesicular nucleus with marked atypia ,anisonucleuosis , fibrocollagenous tissue, blood vessels and necrosis.
- 2) Section also shows cells having prominant nucleoli and mitosis (<10/10HPF).
- 3) Section also shows few squamous cells having atypical nucleus.
- 4) No lymphnode identified , No perineural invasion found.
- 5) Area of vascular and capsular invasion of malignant cells present.

**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

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

Gulshan Yadav, MD
Consultant Pathologist

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