

Dr. Vinay Chopra
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Chairman & Consultant Pathologist

Dr. Yugam Chopra
MD (Pathology)
CEO & Consultant Pathologist

NAME	: Mrs. HARVINDER KAUR	PATIENT ID	: 1612013
AGE/ GENDER	: 50 YRS/FEMALE	REG. NO./LAB NO.	: 012409130050
COLLECTED BY	: SURJESH	REGISTRATION DATE	: 13/Sep/2024 02:29 PM
REFERRED BY	: C. LAL HOSPITAL (AMBALA CANTT)	COLLECTION DATE	: 13/Sep/2024 02:52PM
BARCODE NO.	: 01516899	REPORTING DATE	: 20/Sep/2024 05:09PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMBALA CANTT		

HISTOPATHOLOGY

HISTOPATHOLOGY/BIOPSY SPECIMEN (SMALL)

TEST NAME:

HISTOPATHOLOGY/BIOPSY SPECIMEN

CLINICAL HISTORY (IF ANY):

SPECIMEN INFORMATION/RECEIVED:

Endometrial tissue.

GROSS EXAMINATION:

1. Received (in formalin) multiple brownish soft tissue fragments, aggregate measuring 2x2x0.3 cm.
2. Entire tissue is submitted for processing in 1 cassette.

MICROSCOPIC EXAMINATION:

Sections examined show endometrial tissue comprising of predominantly tubular glands lined by multilayered columnar epithelium and separated by compact stroma. Some of the glands are dilated with irregular outline and focal crowding. However, gland to stroma ratio is maintained at 1:1.

No granuloma is identified.

There is no evidence of hyperplasia or malignancy in the biopsy submitted.




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INTERPRETATION/RESULT:

Disordered proliferative endometrium.
No evidence of granuloma,hyperplasia or malignancy.

Remarks: Disordered proliferative endometrium reflects unopposed estrogen stimulation of the endometrium that is associated with either anovulatory cycles or exogenous estrogen therapy.It is commonly seen in perimenopausal and menopausal women.

*** End Of Report ***




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