

REPORT

Age: 14.00 Years Sex: CHILD

Orchids Speciality Breast Care Centre
Flat No 1&2 Kapiwastu, SB Road.
Next to Ratna Hospital, Pune 411016
Zone SHIVA

Collection
01/02/2017 08:1
Sample
01/02/2017 08:1
Report
03/02/2017 01:4

HISTOLOGY

History :

History of sudden increase in size of left breast and fever. O/E: mass at 6 o'clock position. Fluid collection around the breast, suggestive of inflammation.
? fibroadenoma, ? abscess.

Nature of specimen : TRUCUT BIOPSY FROM LEFT BREAST LESION

Gross Examination : Specimen consists of multiple, greyish white needle core tissue bits, longest measuring 1.2cm in length; all for processing. (A)

Microscopy :

Section studied shows scanty tissue fragments of ductal - epithelial and stromal tissue proliferation. The ducts are round, oval, at places irregularly compressed and are lined by cuboidal epithelium resting on myoepithelial cell layer, surrounded by fibromyxoid connective tissue stroma. Tissue submitted is negative for epithelioid cell granuloma, atypia or malignancy.

Diagnosis :-

TRUCUT BIOPSY FROM LEFT BREAST LESION:
FIBROADENOMA.

Suggested correlation with clinical, mammographic and cytology findings.

HPE no. :

G-17/501

Note :-

block (s) is/are dispatched with the report.
If specimen preserved, it will be retained in the laboratory for 6 weeks from the date of receipt.
All cases of malignancy are notifiable to Indian Cancer Registry.

Mehendale
DR Ms Awanti Golwilkar Mehendale MD (PATH)
Regn. No. 2000/02/1052

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Neeti
Dr. Neeti S. Jalnapurkar
M.D.(Path) Reg.No.: G-907

Laboratory accredited as per ISO 15189 : 2012 by NABL. Certificate No. M0026. Scope available on request.

GOLWILKAR
METROPOLIS
The Pathology Specialist

INNER HEALTH REVEALED