

Reference:Dr.KOPPIKER CB, MS

Sample Collected At:

Orchids Speciality Breast Care Centre Flat No 1&2, 'Kapilvastu, SB Road,

Next to Ratna Hospital, Pune 411016 Zone SHIVA SID: 160226519
160226
Collection D
01/02/2017 08:10
Sample Da
01/02/201708:10
Report Da
03/02/2017 01:43 F

REPORT

Age: 14.00 Years Sex: CHILD

Cytology report

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.

Specimen ASPIRATE FROM LEFT BREAST LESION.

Received 40ml, brownish, hazy fluid.

Microscopy Smears studied show abundant polymorphs and red blood cells. The smears

studied are negative for atypical or malignant cells.

ASPIRATE FROM LEFT BREAST LESION:

Diagnosis INFLAMMATORY PATHOLOGY,

NEGATIVE FOR ATYPICAL OR MALIGNANT CELLS.

Suggested correlation with dinical, mammographic and biopsy findings.

Cyto No.

C-17/192

Note

All cases of malignancy are notifiable to Indian Cancer Registry.

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

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

Page 1 of 2

Dr.Neeti S. Jalnapurkar M.D.(Path) Reg.No.: G-9070

GOLWILKAR

INNER HEALTH REVEALED