

Patient Name: NAVGHANE SAMRUDDHI	Patient ID: 074/02/17 <i>Test ID : ?</i>
Patient Age: 14 Y / F	Referring doctor: Dr. C. B. Koppiker
Date of examination: 31 January 2017	Examination: Ultrasound

Left Breast Ultrasound Report

Indication:

- H/O lump in left breast since one month with recent rapid increase in size with enlargement of entire left breast with reddish discoloration.

Findings:

Left breast was examined with a high frequency linear transducer.

A hypo-iso echoic oval lesion with homogenous echo texture is seen in the left breast at the 6-7 'o' clock 1 A-B position. It measures 41.4 x 24.4 mm. Macro lobulated contours are noted. The lesion shows marked internal vascularity. It is associated with a large fluid collection that extends to all the breast quadrants. Mobile internal echoes are seen within this component. No abnormal axillary nodes noted.

Possibilities include a - Juvenile Fibroadenoma

- Stromal tumor – like a phylloides.

The cystic area represents a large hematoma associated with the mass.

ACR BI-RADS CATEGORY ~~4B~~ **A**

Further evaluation with a trucut core biopsy is recommended

Dr. Beenu Varghese.
DMRD DNB

5.2 x 2.5 cm

The large cystic lesion in the lt. breast is probably a hematoma.

5.2 x 2.5 cm

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