



Gilead Medical & Dental Centre

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Name: Cynthia Adamtey

Age: 37yrs

Gender: Female

Clinical History:

Indication:

Type of Investigation: Breast Ultrasound

Investigation Date: 12/10 /2018

ULTRASOUND REPORT

Right Breast

- There are multiple innumerable well-defined small anechoic lesions at various segments of the breast with some measuring as follows;
 1. 7 O'clock region..... about 2cm from the nipple, measuring about 0.7x0.4cm
 2. 12 O'clock region about 4cm from the nipple, measuring about 0.9x0.7cm
 3. 12 O'clock region.....about 5cm from the nipple, measuring about 0.8x0.4cm
 4. 9 O'clock region..... about 3cm from the nipple, measuring about 0.3x0.3cm
 5. 12 O'clock region.....about 6cm from the nipple, measuring about 0.5x0.4cm and
 6. 10 O'clock region.....about 4cm from the nipple, measuring about 0.5x0.3cm.
- No sonographic evidence of abscesses or dilated ducts.
- Normal overlying skin thickness
- There are multiple benign-appearing lymph nodes at the left axilla

Right Breast

- There is normal skin thickness of both breasts with normal subcutaneous fat layer, fibro-glandular pattern and muscle layers.
- No parenchyma mass lesion. No calcifications or duct ectasia noted.
- No sonographic evidence of abscesses.
- There are multiple benign-appearing lymph nodes at the right axilla

Impression:

- Multiple Small Left Breast Cysts
- Normal Right Breast Ultrasound.
- Bilateral Axillary Lymphadenopathy (Benign-Appearing).

Sonographer: Rosemond Adu-Sarkodie

