


Department of Radiology

Patient Details : Mrs. HASYAMAYE BASAK | Female | 44Yr 11Mth 13Days
UHID : AC01.0005144183 **Patient Location:** OP
Patient Identifier: AHCOPP350540 
DRN : 1323013686 **Completed on :** 04-OCT-2023 12:24
Ref Doctor : Dr. UMA KRISHNASWAMY

MAMMOGRAPHY

CLINICAL DATA

Clinical History: Screening
 Clinical Examination: No palpable abnormality

REPORT

Craniocaudal and Mediolateral oblique views of both breasts were studied.

Both breasts are fatty with scattered fibroglandular densities. [ACR Type 'B' parenchyma].

There are multiple, well circumscribed, rounded, high density lesions noted in bilateral breasts, predominantly in upper quadrant of retromammary region.

There is no evidence of mass lesion or microcalcification in both breasts.

Both nipples are not retracted.

There is no evidence of focal or diffuse thickening of skin or subcutaneous tissues of both breasts.

Retromammary spaces appear clear.

Both axillae shows few lymph nodes (Not significant).

On correlated ultrasound screening revealed multiple, well defined, cysts of varying sizes noted in both breast parenchyma, the largest cyst measuring 2.3 x 1.3cm in right breast at 12 o' clock position of Circle 2 Zone B.

Two largest cyst measuring 3.3 x 1.8cm and 2.6 x 1.5cm in left breast at 03 o' clock position of Circle 2 Zone B.

Keep the records carefully and bring them along during your next visit to our hospital