

Document 1 of 3 Breast Imaging Report

FACILITY:	Tenang Demo Women's Imaging Unit
DOCUMENT DATE:	04 March 2026
DOCUMENT TYPE:	Breast imaging report bilateral mammography with targeted left breast ultrasound
CLINICAL CONTEXT:	Palpable upper outer left breast area for approximately 6 weeks
PATIENT NAME:	NUR AISYAH BINTI RAHMAN
MRN:	BC-2026-0142
DOB / AGE / SEX:	12 Aug 1979 / 47 / Female

1) EXAMINATION

- Bilateral mammography with targeted left breast ultrasound.

2) MAMMOGRAPHY FINDINGS

- Breasts are heterogeneously dense, which may reduce mammographic sensitivity.
- In the left breast upper outer quadrant, there is an irregular high-density mass with indistinct margins measuring approximately 2.1 cm.
- A small cluster of fine pleomorphic calcifications is seen adjacent to the mass.
- No suspicious mammographic abnormality is identified in the right breast on this examination.

3) TARGETED ULTRASOUND FINDINGS

- At the left breast 2 o'clock position, approximately 5 cm from the nipple, there is an irregular hypoechoic mass measuring 2.2 x 1.8 x 1.5 cm with posterior acoustic shadowing.
- Internal vascularity is present on Doppler assessment.
- One left axillary lymph node appears mildly enlarged with cortical thickening up to 4 mm.

4) KEY FINDINGS

- Suspicious left breast mass corresponding to the palpable area.
- Associated suspicious calcifications are present.
- Mildly abnormal left axillary lymph node morphology is noted.

5) ASSESSMENT

- Suspicious imaging findings, compatible with a BI-RADS 4C-style assessment in a synthetic demo context.

6) LIMITATIONS / MISSING INFORMATION

- No prior imaging was available to assess stability.
- Family history and menopausal status were not provided.
- The complete axillary survey was limited.
- No pathology result is included in this packet.

7) RECOMMENDED FOLLOW-UP

- Discuss imaging findings with a breast specialist or doctor to determine appropriate next steps.