

نام بیمار : خانم مهري حسيني

تاريخ : ۱۴۰۴/۰۷/۲۷ سن : ۴۵ سال

نام پزشک : -

Clinical data: history of left breast IGM a couple of years ago +

No claimed family history of breast or ovarian cancer

Bilateral full digital mammography on MLO and CC projections:

This is screening mammography and comparison was made with previous mammogram (1403/7).

Scattered areas of glandular density are noted in both breasts (Breasts composition: B).

Few benign calcifications are seen in the breasts.

There is no evidence of suspicious mass, microcalcification or any definite sign of malignancy in the breasts.

Mild skin retraction in left upper anterior zone is due to scar of IGM (stable).

In **comparison** with previous mammograms, no developing density is noted.

BIRADS II: Benign findings(s)

Annual screening mammogram is recommended.

Sonography + color Doppler of Both Breasts and Axillary Regions:

In the ultrasonic evaluation which was performed by 5 to 13 and 5 to 18 MHZ multi frequency probes:

The pattern of breast parenchymal is: heterogeneous fibroglandular.

Right breast:

- At 8 o'clock near zone oval hypoechoic mass superficially located 7x2.5 mm

Left Breast:

- At 8 o'clock areolar margin, 10.5x3 mm hypoechoic structure, mostly in favor of residual IGM with no apparent vascularity on color Doppler exam (stable, B2)
- Skin scars on left breast due to IGM

There is no evidence of suspicious mass or abnormal Doppler flow in either breast.

No pathologic lymph node is noted in either axillary region.

BIRADS 2: Benign findings(s)

Control sonography 6-12 months later is recommended

A. Khandani; M.D Radiologist

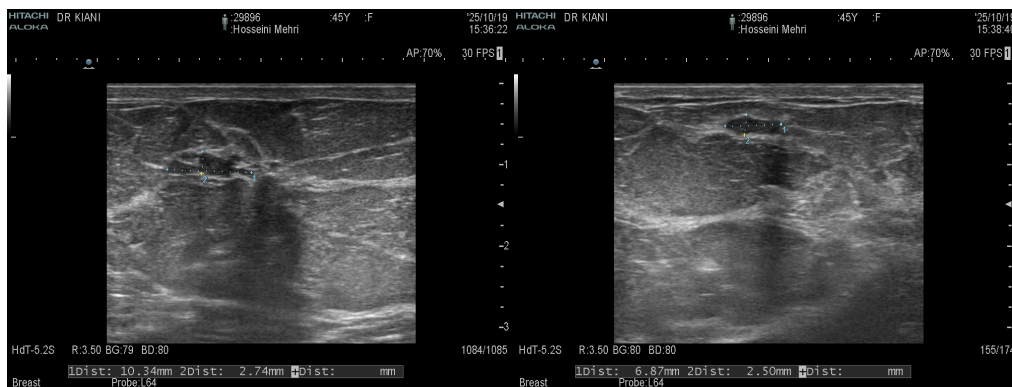
دکتر اشرف خاندانی
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نظام پزشکی 47825

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خانم مهري حسيني

لطفًا QR-Code روبرو را با موبایل خود اسکن و تصاویر پزشکی خود را مشاهده فرمایید
و یا از طریق سایت زیر با وارد نمودن کد سایت ملاحظه فرمایید

<http://www.Mehr-Ai.com/DrKiani>

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