NORMAL BREAST ULTRASOUND IN A YOUNG AND PERI MENOPAUSAL PATIENT

Suggestive of mastitis.

Abscess with surrounding edema, at 1'o clock position of the right breast. Perilesional hyperemia, suggestive of an fluid collection with internal echoes and abscess.

The sonographic signs of these entities will abscess.

125/233 (53.6%) cases revealed positive findings.

Brain glandularity decreases with increasing age (20.1% reduction of breast pathologies encountered in the emergency room.

Recognize the emergent indications and sonographic features of the common breast lesions.

Technique:

Breast imaging is an ultrasound examination. It is performed in emergency radiology practice over two years (January 2015–December 2017).

Evaluation of palpable abnormalities for cyt vs. versus solid characterization or located near soft tissue attachment.

Bedness of the breast with swelling due to or post procedure.

Foreign body.

Pain with nipple discharge.

Redness of the breast with swelling de novo or post procedure.

Targeted to the problem.

Evaluate acutely symptomatic women who are pregnant, lactating or less than one year post-partum.

ACCESS TO EMERGENCY BREAST ULTRASOUND

The common diagnostic was an abscess.

The sonographic signs of these entities will be illustrated.

CASE 1: 29 F with pain and swelling in the right breast, suggestive of mastitis.

CASE 2: 20 F with pain and lump in the right breast, post recent surgery.

Findings: A 3 x 2 x 1 cm well encapsulated hypoechoic lesion with echogenic capsule and subtle posterior acoustic enhancement.

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