## PROTECTED B

CFHS/SSFC

Patient:

Scan-Mammogram Bilateral US Rt Breast

**Document Date: 2019-05-08** 

RECEIVED 05/08/2019 15:27 Sent 05/08/2019 15:35:24, Page - 2

Name:

Phys: Dacres, Linda DOB: Aq Age: Acct: Loc: ZD.RAD.D Exam Date: 08/05/2019 Status: REG CLI

Radiology No: 00152224 Unit No: Z0239761

094

EXAM# TYPE/EXAM

RESULT

002948094 MAMMO/MAMMO BIL SIGNS & SYMPTOM 002948095 US/BREAST RIGHT(US)

QUINTE HEALTHCARE DIAGNOSTIC IMAGING

Patient Telephone Number: (418)456-6773

BREAST ASSESSMENT-BILATERAL MAMMOGRAM AND RIGHT BREAST/AXILLA ULTRASOUND

CLINICAL INDICATION:

y/oF. Lesion noted under right breast since 2015-16; waxes and wanes in size; wonders about ripple an implant? Nontender and mobile.

COMPARISON:

None.

FINDINGS:

At the time of imaging, patient notes intermittent lump/ripple 6-7 o'clock right breast, can not feel today.

Breast density: Scattered areas of fibroglandular density (25-50% fibroglandular tissue).

Bilateral mammogram performed including implant displaced views. No concerning breast mass, architectural torsion or calcification. No mammographic abnormality in the region of clinical concern (inferior right breast). Follow-up ultrasound the region of clinical concern demonstrates no concerning abnormality. In the region patient indicates, there is slight focal undulation/ripple (2-3 mm) of the implant contour, potentially this could be the palpable abnormality. Entire breast ultrasound demonstrates no sonographic features of implant rupture.

On mammogram in the right axilla incidental note is made of a region of localized coarse calcifications spanning 2.2 x 1.6 cm. Targeted ultrasound demonstrates this probably corresponds to a 2.0 x 1.1 x 0.5  $\ensuremath{\mathsf{cm}}$  lymph node with thin cortex and echogenic foci more positioned towards the hilum, in keeping with lymph node calcification. Overall appearance is favored benign. This could reflect sequela of prior remote nonspecific granulomatous disease, potentially related to prior tattooing (right arm tattoo noted), and it is difficult to exclude the possibility of silicone accumulation due to occult gel bleed type implant leak (although this would not be typical ultrasound appearance

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(CONTINUED)

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002948094 MAMMO/MAMMO BIL SIGNS & SYMPTOM 002948095 US/BREAST RIGHT(US) <Continued>

for silicone within a lymph node).

Findings discussed directly with the patient.

INTERPRETATION:

No evidence of breast malignancy.

Clinical follow-up suggested, with repeat imaging only if clinically required.

Right Breast: BIRADS 2 - Benign.

Left Breast: BIRADS 1 - Negative.

Report ID: 651199

Dictated Date and Time: 08/05/2019 15:07

This report was created using a voice recognition system. If there are any concerns about content or accuracy, please Fax to 613-969-5561.

> \*\* REPORT SIGNED IN OTHER VENDOR SYSTEM 08/05/2019 \*\* Reported By: Sasha Bhan, M.D. Radiology

CC: Dacres, Linda; Base Hospital (FAX USE ONLY)

Technologist: RDMCKCLA1, MRT(R)

Technologist: RDMULKIM1, MRT(R), RDMS Transcribed Date/Time: 08/05/2019 (1515)

Transcriptionist: MSBHASAS1

Printed Date/Time: 08/05/2019 (1515)

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Signed Report

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DIAGNOSTIC IMAGING: BREAST II	VIAGING	
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PLEASE BRING 1	THIS REQUISITION AND YOUR H	EALTHCARD
Please call the Diagnostic Booking Office T: 613-969-7400 ext 2494 or 2949		
OP Fay Completed Requisition F: 613-969-5561		
If calling from the Banc	roft area call 613-332-28	325 ext. 2494 or ext. 2949
	DOSE ONE OF THE FOL	
1. ROUTINE NON OBSP SCREENING MA	MMOGRAM (please have the	e PATIENT CALL the booking
office for appointment)		
2. SURVEILLANCE SCREENING MAMMOGRAM (previous cancer)		
RADIOLOGIST RECOMMENDED IMAGING FOLLOW UP (Please indicate below:)     MAMMO RECOMMENDED		
OR FOLLOW UP DUE DATE:		
ULTRASOUND RECOMMENDED  4. X ABNORMAL CLINICAL BREAST EXAM (new lump, thickening, nipple discharge, etc)		
4. X ABNORMAL CLINICAL BREAST EXAM	new lump, thickering, hipping	
Previous Mammogram Yes No X	Where	When
Previous Breast Ultrasound Yes No X	Where	When
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Clinical History: Y. O C. Resin noted under & treast implants since 2		
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breast since 2015-16; waxes + wares in sine; wonders about ripple in		
in sere; wonders about ripple in		
implant ? Non-tender + mobile		
		✓ RIGHT LEFT ➤
All abnormal QHC mammograms will	be referred by the cons	ulting radiologist to the
	ast Assessment Program	
DEPARTMENTAL USE ONLY:	NOTES:	1. The Control of the
Date Requisition Received:		
Booking Date: Time:		
Site: BGH TMH PEC		
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