

Report Issued: 27/10/2021

Client ID: 1-ABA8139

Assessment Outcome Report**Name: Christina Brooks****DOB: 30/5/1970**

Mammographic density: There are scattered areas of fibroglandular density

Lesion 1 of 1: Non specific density in the Left breast

Location: 3 o'Clock

Determined from: Ultrasound

Distance From Nipple: 30 mm

Determined from: Ultrasound

Size: 6 mm

Determined from: Ultrasound

Combined Imaging Result: Benign lesion**Overall Lesion Result:** Benign lesion**Comments:** Small simple cyst. No suspicious features.

Rt Tomo - no suspicious finding

Procedures:**Mammography**

27/10/2021

Result: Benign lesion**Lesion Nature:** Discrete mass with or without calcification**Location:** 2 o'Clock**Distance From Nipple:** 47 mm**Size:** 6 mm**Ultrasound**

27/10/2021

Result: Benign lesion**Lesion Nature:** Cystic**Location:** 3 o'Clock**Distance From Nipple:** 30 mm**Size:** 6 mm**Result of Assessment Visit:** Benign lesion**Assessment Recommendation:** Routine Screening at 2 years

Patient Name: BROOKS, CHRISTINA
Patient Address: 53 MCKENZIE STREET, NARRABRI NSW 2390
D.O.B: 30/05/1970
Medicare No.: 2396857379
Lab. Reference:
Addressee: DR OKWUN OJAH
Gender: F
IHI No.:
Provider: Vision XRAY Group
Referred by: Dr Okwun OJAH
Date Requested: 30/11/2022
Date Collected: 1/12/2022
Specimen:
Subject(Test Name): US Pelvis
Clinical Information:

Patient ID: 107.929238
Dr Okwun OJAH

Order: 107.6501498_1

1 December 2022 Patient ID:107.929238
Dr Okwun OJAH Order: 107.6501498
NARRABRI MEDICAL CENTRE Go Sonics - Wee Waa
110 Tibbereena Street Ref: CO
NARRABRI 2390
narrabmc@promedicus.net

cc: GO SONICS ULTRASOUND

Re: Ms Christina BROOKS - DOB: 30/05/1970
53 McKenzie Street NARRABRI 2390

Addendum

There is a 33mm right ovarian simple cyst.

Thank you for your referral.

Kind regards,

DR SOPHIA ZADELIS
MBBS (Hons 1) FRANZCR

Addendum electronically signed by Dr Barnabas Bako on behalf of Dr Sophia Zadelis at 2:55 PM Tue, 13 Dec 2022

ULTRASOUND PELVIS

Clinical History: Mirena location.

Findings: The uterus measures 3.6 x 6.7 x 5.0cm with a volume of 65cc.

The endometrium measures 3.1mm. The endometrium defines normally.

An IUCD is in situ.

Right ovarian cyst visualised. Normal left ovary.

Conclusion: IUCD in situ and in good position.

Simple right ovarian cyst.

Thank you for your referral.

Kind regards,

DR LOURENS BESTER
MB. Ch.B. FRANZCR

BROOKS, CHRISTINA
53 MCKENZIE STREET, NARRABRI. 2390
Phone: 0467921818
Birthdate: 30/05/1970 Sex: F Medicare Number: 2396857379
Your Reference: 6371383 Lab Reference: 6371383Z006
Laboratory: SYDPATH
Addressee: Dr SUMUDU BANDARAGE Referred by: Dr SUMUDU BANDARAGE
Copy to: Dr. LILACH LEIBENSON

Name of Test: Tumour Markers
Requested: 17/01/2024 Collected: 23/01/2024 Reported: 24/01/2024
00:27

	Current Result	Previous results for comparison only	
Date:	23/01/24	06/12/21	
Reference			
Time:	09:20	14:56	(for
this			
Request No.:	6371383	6315290	Units
collection)			

Tumour Markers (serum/plasma)

CA 153 (Beckman)	16	kU/L	0-24
CEA (Beckman)	0.7	ug/L	0.0-5.0
CA 19-9 (Beckman)	25	kU/L	0-35
CA 125 (Beckman)	8	kU/L	0-35
Tumour Marker Com	tmmbcl	tmmbcl	

Comments: (23/01/2024 09:20 Episode No. 6371383)

tmmbcl: TUMOUR MARKERS: Since the 2nd September 2018 tumour markers AFP, CEA, CA 19-9, CA 153, CA 125 are measured on the Beckman-Coulter DxI analyser. Please note that results may not be directly comparable with results from other assay methods (Dr Graham Jones).

Tests Pending: HbA1c