

MEFFEN, ERIKA
42 VILLARETTE AVE, NARRABRI. 2390
Phone: 0439197644
Birthdate: 09/11/1995 Sex: F Medicare Number: 2822021832
Your Reference: 6366594 Lab Reference: 63665942040
Laboratory: SYDPATH
Addressee: Dr SUMUDU BANDARAGE Referred by: Dr SUMUDU BANDARAGE

Name of Test: Thyroid Function Tests
Requested: 20/10/2023 Collected: 30/10/2023 Reported: 30/10/2023 22:33

Date:	Current Result	Previous results for comparison only	Reference (for this collection)
30/10/23	11:10	16/10/23	
Time:	11:10	11:15	
Request No.:	6366594	6366594	Units
Thyroid Testing (serum/plasma)			
TSH	12.0 mIU/L	6.88 mIU/L	0.40-4.80
Free T4	5.1 pmol/L		4.0-6.0
TFT com.	TFTCOM1	TFTCOM1	

Comments: (30/10/2023) 11:10 Episode No. 6366594

TFTCOM1: THYROID FUNCTION TESTS: TSH, free T4 and free T3 measured using Beckman-Coulter method (Dr Graham Jones).

Tests Pending: Thyroglobulin Ab

MEFFEN, ERIKA
42 VILLARETTE AVE, NARRABRI. 2390
Phone: 0439197644
Birthdate: 09/11/1995 Sex: F Medicare Number: 2822021832
Your Reference: 6366594 Lab Reference: 63665942041
Laboratory: SYDPATH
Addressee: Dr SUMUDU BANDARAGE Referred by: Dr SUMUDU BANDARAGE

Name of Test: Thyroid Antibodies
Requested: 20/10/2023 Collected: 30/10/2023 Reported: 31/10/2023 12:12

Thyroglobulin Ab

Thyroglobulin Ab 291 IU/ml [0-115]
Comment: High titre thyroid autoantibodies may assist in the diagnosis of autoimmune thyroid disease. Absent thyroid autoantibodies largely exclude this diagnosis.

Thyroid Peroxidase Antibodies

TPO Ab 1 IU/mL [0-10]

MEFFEN, ERIKA
5 HOGAN ST, NARRABRI. 2390
Birthdate: 09/11/1995 Sex: F Medicare Number: 2822021832
Your Reference: 00071039 Lab Reference: 23-25594640-TFT-0
Laboratory: Lavery Pathology
Addressee: Dr SUMUDU L BANDARAGE Referred by: Dr SUMUDU L BANDARAGE

Name of Test: THYROID FUNCTION TEST (TFT-0)

Requested: 01/11/2023

Collected: 13/11/2023

Reported: 14/11/2023

01:50

Specimen Type: Serum

THYROID PROFILE

TSH

20

mIU/L

(0.5-4.0)

FT4

9.0

pmol/L

(10-20)

FT3

4.6

pmol/L

(3.5-6.5)

Please note the above reference intervals have been developed from a non-pregnant healthy general population study.

Please note slightly low FT4 with an elevated TSH, supported by clinical findings, suggests an early phase of or mild primary hypothyroidism.

Requested Tests : TFT

