

P: 1300 688 522 E: info@nutripath.com.au

-.SUZANNE ELLIS 17 DAVID STREET GLENBROOK NSW 2773

RHIANNON ARMITAGE 05-Dec-1991 Female

154 LAKESIDE PARADE JORDAN SPRINGS NSW 2747

LAB ID : 3907917 UR NO. : 6201162 Collection Date : 26-Jul-2023 Received Date: 27-Jul-2023



3907917

ENDOCRINOLOGY								
BLOOD - SERUM	Result	Range	Units					
THYROID FUNCTION TESTS								
TSH	1.98	0.50 - 5.00	mIU/L					
Free T4	17.6	12.0 - 22.0	pmol/L					
Free T3	6.2	3.1 - 6.8	pmol/L	•				
Reverse T3	316.0	230.0 - 540.0	pmol/L					
FT3 : Reverse T3 Ratio (X 100)	1.962	1.200 - 2.200						

THYROID TEST COMMENTS

TSH has been adopted as the initial test of a thyroid function. Certain medications and conditions may affect results. Please correlate clinically. Repeat testing in 6-8 weeks if clinically indicated.

Reference ranges developed using populations without thyroid disease suggest that the optimal TSH range for thyroid function should be 0.5-2.0 mIU/L.

FREE T4 and FREE T3

Free T4 and T3 represent bioactive portion of thyroid hormone. The test results can identify functional or subclinical hyper- and hypothyroidism and overt hypo- and hyperthyroidism. T4 converts to active T3 or inactive rT3.

The results should always be interpreted in association with TSH.

REVERSE T3 levels can increase when peripheral conversion of T4 to active T3 is impaired. Peripheral thyroid imbalances may arise from nutrient deficiencies, heavy metal exposure, adrenal stress, enzyme deficiencies, and chronic illnesses.

THYROID AUTO-Abs

Thyroid Peroxidase Ab.	9.0	0.0 - 35.0	IU/mL	•
Anti-Thyroglobulin Ab.	13.1	0.0 - 115	IU/mL	
TSH Receptor Ab	8.0	0.0 - 1.8	IU/L	•

Tests ordered: TSHA,TFT,RT3,FT3/RT3,THAB,CFee,GOG88,EndPEI

Page 1 of 1 Final Report Printed:July 27, 2023