

Australian Clinical Labs 23 WALTERS DRIVE, OSBORNE PARK

Patient:	ROBERTS, JASMINE ROSEMARY 13/2 ATTFIELD ST MADDINGTON WA 6109	Referred:	02/Sep/2024
DOB:	05/Jul/1999	Collected:	07/09/2024 11:00
Sex:	F	Tested:	07/09/2024 13:26
Reported:	07/09/2024 18:14	UR/MR No.:	
Reference:		Lab No:	24-21401285-ISM-0
Phone No:	0478 214 040	Status:	Final
		Patient Belongs to	ASHLEIGH VICTORI VAN NIEROP
		User:	NATCI212
Test:	ISM-Iron Master		

CLINICAL NOTES: vegan

BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date:	07/09/24	17/09/22	
Coll. Time:	11:00	08:00	
Lab Number:	21401285	68305684	

Iron	20.5	15.5	(10.0 - 30.0) umol/L
Transferrin	2.44	2.33	(2.10 - 3.80) g/L
Saturation	34	27	(15 - 45) %
Ferritin	* 28	* 26	(30 - 200) ug/L

21401285 Iron studies are consistent with iron deficiency. Sources of blood loss should be considered.

IS-C FT3-C FT4-C TFT-C

All tests on this request have now been completed

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Sex:	F	Tested:	07/09/2024 13:26
Reported:	07/09/2024 18:14	UR/MR No.:	
Reference:		Lab No:	24-21401285-TMA-0
Phone No:	0478 214 040	Status:	Final
		Patient Belongs to	ASHLEIGH VICTORI VAN NIEROP
		User:	NATCI212
Test: TMA-TFT Master Panel			

CLINICAL NOTES: vegan

ENDOCRINOLOGY

THYROID FUNCTION TEST

SPECIMEN: SERUM

Date: 07/09/24 17/09/22
Coll. Time: 11:00 08:00
Lab Number: 21401285 68305684

Free T4	16.2	(9.0 - 25.0) pmol/L
TSH	0.85	1.15 (0.40 - 4.00)mIU/L
Free T3	5.7	(3.5 - 6.5) pmol/L

21401285 Euthyroid levels.

Please note an updated reference range for FT4 since 26/06/2024.

IS-C FT3-C FT4-C TFT-C

All tests on this request have now been completed