

Referred: 28/Aug/2024
Collected: 30/08/2024 08:00
Tested: 30/08/2024 08:53
UR/MR No.: 00031925
Lab No: 24-22800452-RT3-0
Status: Final
Patient Belongs to User: JAMES LALOR 2501319F

Test: RT3-RT3

CLINICAL NOTES: ? Anaemic

REVERSE T3

SPECIMEN: Plasma

* Reverse T3	780	pmol/L	(138 - 539)
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Adults 138.6 - 539
Paediatrics range not available.

NATA/RCPA accreditation does not cover the performance of this service

RT3-C CRP-R ESR-R FBE-R IS-R

All tests on this request have now been completed

CC: MS KRISTIN BECKEDAHL (NATR9265)

Australian Clinical Labs 23 WALTERS DRIVE, OSBORNE PARK

Patient:	SHORT, SUZIE 82 RAILWAY ST COTTESLOE WA 6011	Referred:	28/Aug/2024
DOB:	02/Sep/1987	Collected:	30/08/2024 08:00
Sex:	F	Tested:	30/08/2024 08:53
Reported:	30/08/2024 16:23	UR/MR No.:	00031925
Reference:		Lab No:	24-22800452-ISM-0
Phone No:	08 9385 4066	Status:	Final
		Patient Belongs to User:	JAMES LALOR 2501319F
Test:	ISM-Iron Master		

CLINICAL NOTES: ? Anaemic

BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date:	30/08/24	28/06/24	22/11/23	
Coll. Time:	08:00	08:10	09:20	
Lab Number:	22800452	21368637	84916261	
Iron	25.4	* 9.9	14.5	(10.0 - 30.0) umol/L
Transferrin	2.36	2.19	2.28	(2.10 - 3.80) g/L
Saturation	43	18	25	(15 - 45) %
Ferritin	71	66	41	(30 - 200) ug/L

22800452 Iron studies are within normal limits.

RT3-W CRP-C ESR-R FBE-R IS-C

This request has other tests in progress at the time of reporting

CC:MS KRISTIN BECKEDAHL (NATR9265)

Australian Clinical Labs 23 WALTERS DRIVE, OSBORNE PARK

Patient:	SHORT, SUZIE 82 RAILWAY ST COTTESLOE WA 6011	Referred:	28/Aug/2024
DOB:	02/Sep/1987	Collected:	30/08/2024 08:00
Sex:	F	Tested:	30/08/2024 08:53
Reported:	30/08/2024 16:22	UR/MR No.:	00031925
Reference:		Lab No:	24-22800452-CRP-0
Phone No:	08 9385 4066	Status:	Final
		Patient Belongs to User:	JAMES LALOR 2501319F

Test: CRP-C-Reactive Protein

CLINICAL NOTES: ? Anaemic

BIOCHEMISTRY

C REACTIVE PROTEIN (CRP)

SPECIMEN: SERUM

Date	Time	Lab No.	CRP	Units	Ref. Range
30/08/24	08:00	22800452	0.7	mg/L	(< 3.0)
28/06/24	08:10	21368637 *	9.2		
22/11/23	09:20	84916261	< 0.7		

In the setting of infection, CRP levels >100 mg/L are supportive of bacterial rather than viral aetiology.

Note results from this CRP assay should not be used for cardiac risk assessment. Please request the high sensitivity assay (hsCRP) instead.

RT3-W CRP-C ESR-R FBE-R IS-W

This request has other tests in progress at the time of reporting

CC:MS KRISTIN BECKEDAHL (NATR9265)

Australian Clinical Labs 23 WALTERS DRIVE, OSBORNE PARK

Patient: SHORT, SUZIE
82 RAILWAY ST
COTTESLOE WA 6011

DOB: 02/Sep/1987

Sex: F

Reported: 30/08/2024 16:13

Reference:

Phone No: 08 9385 4066

Referred: 28/Aug/2024

Collected: 30/08/2024 08:00

Tested: 30/08/2024 08:53

UR/MR No.: 00031925

Lab No: 24-22800452-HAE-0

Status: Final

Patient Belongs to User: JAMES LALOR 2501319F

Test: HAE-Haematology General

CLINICAL NOTES: ? Anaemic

HAEMATOLOGY

SPECIMEN: WHOLE BLOOD

Date:	30/08/24	28/06/24	22/11/23	(#Refers to current
Coll. Time:	08:00	08:10	09:20	result only)
Lab Number:	#22800452	21368637	84916261	
HAEMOGLOBIN	129		142 (115 - 165)	g/L
RBC	4.26		4.68 (3.80 - 5.50)	x10 ^12 /L
HCT	0.39		0.45 (0.35 - 0.47)	
MCV	91		96 (80 - 99)	fL
MCH	30.3		30.3 (27.0 - 34.0)	pg
MCHC	332		317 (310 - 360)	g/L
RDW	12.5		12.5 (11.0 - 15.0)	%
WCC	8.4		5.9 (4.0 - 11.0)	x10 ^9 /L
Neutrophils	5.9		3.4 (2.0 - 8.0)	x10 ^9 /L
Lymphocytes	1.8		1.9 (1.0 - 4.0)	x10 ^9 /L
Monocytes	0.5		0.5 (< 1.1)	x10 ^9 /L
Eosinophils	< 0.1		< 0.1 (< 0.7)	x10 ^9 /L
Basophils	< 0.1		< 0.1 (< 0.3)	x10 ^9 /L
PLATELETS	285		272 (150 - 450)	x10 ^9 /L
MPV	9.5		10.2 (7.1 - 11.2)	fL
ESR	10	* 27	(< 21)	mm/h

#22800452 : The red cell, white cell and platelet parameters are within normal limits.

RT3-W CRP-W ESR-C FBE-C IS-W

This request has other tests in progress at the time of reporting

CC:MS KRISTIN BECKEDAHL (NATR9265)