

AUSTRALIAN CLINICAL LABS 1868 DANDENONG RD, CLAYTON		
PATIENT: BOWEN, JOANNE 2/60 AVONHURST DRIVE GLEN WAVERLEY VIC 3150 PH: 0433 561 331 DOB: 20/MAR/1993 (32Y) SEX: FEMALE UR#: 1983924 REF:	REQUEST DETAILS LAB REF: 25-29896793-UMC-0 REFERRED: 20/03/2025 COLLECTED: 28/03/2025 12:50 REPORTED: 01/04/2025 10:44 SERVICE: 28/03/2025 15:59 BATCH:	REPORT TO: AMANDA SCHMIDT 5050995W

CLINICAL NOTES: leukocytes in FWTU, 19/40 gestation

MICROBIOLOGY

SPECIMEN: Urine

CHEMISTRY

pH: 6.5 Protein: Nil

Glucose: Nil

Blood: Nil

MICROSCOPY

Leucocytes < 10 x 10 ^6 /L (< 10)

Erythrocytes < 10 x 10 ^6 /L (< 10)

Epithelial Cells Nil

CULTURE

Mixed growth of organisms.

COMMENT

Please repeat if clinically indicated.

Automated urinalysis is now performed on Siemens Atellica 1500.

UC-C UMC-C OHD-R FBE-R FER-R

All tests on this request have now been completed

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CLINICAL NOTES: leukocytes in FWTU, 19/40 gestation

HAEMATOLOGY		SPECIMEN: WHOLE BLOOD		
Date:	28/03/25	21/01/25	11/10/24	(#Refers to current
Coll. Time:	12:50	08:40	09:30	result only)
Lab Number:	#29896793	28373352	20465639	

HAEMOGLOBIN	126	129	132	(115 - 165) g/L
RBC	4.03	4.22	4.24	(3.80 - 5.50)x10 ^12 /L
HCT	0.40	0.39	0.39	(0.35 - 0.47)
MCV	99	92	92	(80 - 99) fL
MCH	31.3	30.6	31.1	(27.0 - 34.0)pg
MCHC	316	332	338	(310 - 360) g/L
RDW	13.9	12.7	12.5	(11.0 - 15.0)%
WCC	* 11.6	9.5	6.2	(4.0 - 11.0) x10 ^9 /L
Neutrophils	8.4	6.2	3.1	(2.0 - 14.0) x10 ^9 /L
Lymphocytes	2.1	2.5	2.4	(1.0 - 4.0) x10 ^9 /L
Monocytes	1.0	0.7	0.6	(< 1.1) x10 ^9 /L
Eosinophils	0.1	< 0.1	0.1	(< 0.7) x10 ^9 /L
Basophils	0.0	< 0.1	< 0.1	(< 0.3) x10 ^9 /L
PLATELETS	341	391	325	(150 - 450) x10 ^9 /L

#29896793 : Mild leucocytosis. Consider physiological effect or inflammation.

UMC-W OHD-R FBE-C FER-R

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

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CLINICAL NOTES: leukocytes in FWTU, 19/40 gestation

BIOCHEMISTRY

VITAMIN D			SPECIMEN: SERUM		
Date	Time	Lab No.	25-hydroxy Vitamin D		

28/03/25	12:50	29896793	93	(50 - 200)	nmol/L
11/10/24	09:30	20465639	107		

29896793 Within normal limits.

Interpretation:
Vitamin D deficiency <50 nmol/L
Severe deficiency <20 nmol/L

COMMENT: Vitamin D sufficiency is defined as greater than or equal to 50 nmol/L at the end of winter (level may need to be 10-20 nmol/L higher at the end of summer).

Reference: Position Statement. Vitamin D and Health in Adults in Australia and New Zealand. MJA,196(11): 686-687, 2012.

UMC-W OHD-C FBE-W FER-R

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CLINICAL NOTES: leukocytes in FWTU, 19/40 gestation

BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date:	28/03/25	21/01/25	11/10/24
Coll. Time:	12:50	08:40	09:30
Lab Number:	29896793	28373352	20465639

Iron

Transferrin

Saturation

Ferritin * 9

24.3

2.31

42

57

25.4

2.24

45

88

(10.0 - 30.0) umol/L

(2.10 - 3.80) g/L

(15 - 45) %

(30 - 200) ug/L

29896793 History: Pregnancy.

The low serum ferritin is consistent with iron deficiency.

UMC-W OHD-W FBE-W FER-C

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