

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
3 TEATRO STREET
BEELIAR WA 6164
PH: 0400 293 381
DOB: 10/OCT/1994 (30Y)
UR#:

SEX: FEMALE
REF:

REQUEST DETAILS
LAB REF: 25-35135984-VZM-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 05/08/2025 13:29
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
4911287W

CLINICAL NOTES: pregnant, hashimotos

SEROLOGY

SPECIMEN: SERUM

VIRAL ANTIBODIES

Varicella Zoster

IgG Negative

Comment:

No serological evidence of past exposure to Varicella zoster virus either through natural infection or immunisation (non-immune).

If recent infection is suspected, IgM antibody testing may be indicated.

In symptomatic patients a swab from the lesion for PCR testing is preferred.

UCX-W HB1-R HCV-R PFS-R HMM-N UMC-R GLS-R INS-R OHD-R THA-R

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

PAGE: 1 OF 18

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
 3 TEATRO STREET
 BEELIAR WA 6164
 PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE
 UR#: REF:

REQUEST DETAILS
LAB REF: 25-35135984-CMP-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 05/08/2025 13:03
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
 4911287W

CLINICAL NOTES: pregnant, hashimotos

MOLECULAR BIOLOGY

CHLAMYDIA TRACHOMATIS BY NAAT

Collection Site	C.trachomatis
Urine	Not Detected

Please note change of assay to Hologic Panther since 3/10/22.

This assay is validated for endocervical, urethral, vaginal swabs (both high & low), penile swabs, genital swabs, anal & rectal swabs, oral & throat swabs, urines and liquid-based cytology solutions (PreservCyt Solution - Thinprep).

For all other specimen sites or sample types, please note that the assay has not been validated to the current NPAAC requirements because it is either an uncommon application or the rarity of detection precludes the laboratory from fulfilling all validation requirements. Therefore, it is not NATA/RCPA endorsed and the results should be evaluated in conjunction with the clinical presentation. For further information, please contact the laboratory.

UCX-W HB1-R HCV-R PFS-R HMM-N UMC-R GLS-R INS-R OHD-R THA-R

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

PAGE: 2 OF 18

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
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 3 TEATRO STREET
 BEELIAR WA 6164
 PH: 0400 293 381
 DOB: 10/OCT/1994 (30Y)
 UR#:

SEX: FEMALE
 REF:

REQUEST DETAILS
LAB REF: 25-35135984-NMP-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 05/08/2025 13:03
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
 4911287W

CLINICAL NOTES: pregnant, hashimotos

MOLECULAR BIOLOGY

NEISSERIA GONORRHOEAE BY NAAT

Collection site

N.gonorrhoeae

Urine

Not Detected

Please note change of assay to Hologic Panther since 3/10/22.

This assay is validated for endocervical, urethral, vaginal swabs (both high & low), penile swabs, genital swabs, anal & rectal swabs, oral & throat swabs, urines and liquid-based cytology solutions (PreservCyt Solution - Thinprep).

For all other specimen sites or sample types, please note that the assay has not been validated to the current NPAAC requirements because it is either an uncommon application or the rarity of detection precludes the laboratory from fulfilling all validation requirements. Therefore, it is not NATA/RCPA endorsed and the results should be evaluated in conjunction with the clinical presentation. For further information, please contact the laboratory.

UCX-W HB1-R HCV-R PFS-R HMM-N UMC-R GLS-R INS-R OHD-R THA-R

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

PAGE: 3 OF 18

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
 3 TEATRO STREET
 BEELIAR WA 6164
 PH: 0400 293 381
 DOB: 10/OCT/1994 (30Y) SEX: FEMALE
 UR#: REF:

REQUEST DETAILS
LAB REF: 25-35135984-THA-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 21:41
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
 4911287W

CLINICAL NOTES: pregnant, hashimotos

BIOCHEMISTRY - THYROID AUTOANTIBODIES - CUMULATIVE

SPECIMEN: SERUM

Date	Lab Number	aTGII (IU/ml) (< 4.5)	aTPOII (IU/ml) (< 13.8)	aTPO (U/ml) (< 60)
04/08/25	35135984	3.9 *	183.8	
20/06/25	31964278	4.0 *	201.0	
15/03/25	30825982	4.4		* > 1300
27/11/24	90333900	2.0		* 1278

Elevated thyroid peroxidase antibody level. This may be associated with auto-immune thyroid disease. Mildly elevated TSH noted.

Key:

aTGII - anti-thyroglobulin antibodies

aTPOII - anti-thyroid peroxidase antibodies II

aTPO - anti-thyroid peroxidase antibodies

Anti-ThyroGlobulin assay (aTGII) is standardised to the WHO International Reference Preparation, Human (NIBSC 65/093) and is performed on the Siemens Centaur/Atellica Immunoassay systems.

From 28/04/2025 ACL has introduced an improved aTPOII method. Please note, the numerical results will be different from the old method and are not comparable.

tm

UCX-W HB1-R HCV-R PFS-R HMM-N UMC-R GLS-R INS-R OHD-R THA-C

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
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BEELIAR WA 6164
PH: 0400 293 381
DOB: 10/OCT/1994 (30Y)
UR#:

SEX: FEMALE
REF:

REQUEST DETAILS
LAB REF: 25-35135984-HPS-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 17:38
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
4911287W

CLINICAL NOTES: pregnant, hashimotos

SEROLOGY

SPECIMEN: SERUM

HEPATITIS SEROLOGY

Hepatitis B Surface antigen [HBsAg]	Not Detected
Hepatitis C antibody (Total) [HCV]	Not Detected

HEPATITIS B INTERPRETATION

No serological evidence of acute or chronic HBV infection.

HEPATITIS C INTERPRETATION

No evidence of current or past Hepatitis C virus infection.

Antibody to Hepatitis C may take 12-24 weeks, from the date of onset of symptoms, to appear. If indicated, please submit a further sample.

Please note that blood collected from patients taking Biotin (Vit B7) supplements may cause falsely low results (for Hep B surface Ag, core Ab and core IgM). If this patient is known to be taking Biotin, interpret results with caution within the clinical context.

HBsAgII and HCV primary assays performed using Siemens Centaur/Atellica system.

UCX-W HB1-C HCV-C PFS-R HMM-N UMC-R GLS-R INS-R OHD-R THA-V

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

PAGE: 5 OF 18

See Patient ☐

AUSTRALIAN CLINICAL LABS LEVEL 5, BENDATCC, SUBIACO

PATIENT:

D'ASCANIO, ALANA

3 TEATRO STREET

BEELIAR WA 6164

PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE

UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-TAN-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 17:01

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

CLINICAL NOTES: pregnant, hashimotos

GROUP and ANTIBODY SCREEN

Patient Blood Group : O Rh(D) POSITIVE

Current Antibody Screen : No atypical antibodies detected

UCX-W HbI-W HCV-W PFS-R HMM-N UMC-R GLS-R INS-R OHD-R THA-W

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Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

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BEELIAR WA 6164

PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE

UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-UMC-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 15:53

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

CLINICAL NOTES: pregnant, hashimotos

MICROBIOLOGY

SPECIMEN: Mid Stream Urine

CHEMISTRY

pH: 5.5 Protein: Nil Glucose: Nil Blood: Nil

MICROSCOPY

Leucocytes < 10 x 10⁶ /L (< 10)

Erythrocytes < 10 x 10⁶ /L (< 10)

Epithelial Cells Nil

COMMENT

In the absence/low number of leucocytes the likelihood of a urinary tract infection is low. Culture has been performed. A further report will be issued if there is significant growth within the next 48 hours.

Urinary cast microscopy is no longer performed as part of a routine urine analysis. If required, please provide a fresh specimen and request investigation for casts as part of the analysis.

UCX-W HB1-W HCV-W PFS-R HMM-N UMC-C GLS-R INS-R OHD-R THA-W

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Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

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REQUEST DETAILS

LAB REF: 25-35135984-INS-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 13:28

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

CLINICAL NOTES: pregnant, hashimotos

ENDOCRINOLOGY

INSULIN STUDIES

SPECIMEN: SERUM

Date	Time	Lab No.	Insulin	Ref Range	Units
04/08/25	07:10	35135984	* 21	(See below)	mU/L

Insulin Reference Ranges:

Fasting 2 - 12 mU/L
2hr post prandial 5 - 30 mU/L

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-R INS-C OHD-R THA-W QUA-R

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Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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See Patient ☐

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UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-HOR-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 12:24

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

CLINICAL NOTES: pregnant, hashimotos

ENDOCRINOLOGY

HORMONE STUDIES

SPECIMEN: SERUM

Date: 04/08/25 25/06/25

Coll. Time: 07:10 08:20

Lab Number: 35135984 32987660

FSH	7	IU/L
LH	3	IU/L
Progesterone	43	nmol/L

ADULT REFERENCE RANGES:

	F.S.H.	L.H.	OESTRADIOL	PROGESTERONE#
Postmenopausal	23 - 116	16 - 54	< 120	< 1.0
Follicular phase	3 - 10	2 - 13	70 - 530	< 5.0
Midcycle peak	4 - 34	9 - 77	230-1300	
Luteal phase	2 - 9	< 17	200- 790	10.0 - 70.0
Day 21 (midluteal) #				> 30.0
# Equivocal 15.0-30.0; Luteal Phase Deficiency < 15.0				
Pregnant	< 2	< 2		

Please note that progesterone levels in patients taking DHEA may be falsely increased due to an assay interference.

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-R INS-W OHD-R THA-W QUA-C

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

PAGE: 9 OF 18

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
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3 TEATRO STREET
BEELIAR WA 6164
PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE
UR#: REF:

REQUEST DETAILS
LAB REF: 25-35135984-QUA-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 12:24
SERVICE: 04/08/2025 07:30
BATCH:

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4911287W

CLINICAL NOTES: pregnant, hashimotos

ENDOCRINOLOGY

HUMAN CHORIONIC GONADOTROPIN (HCG)

SPECIMEN: SERUM/PLASMA

Date	Time	Lab No.	HCG	Units	Ref. Range
04/08/25	07:10	35135984	11517	IU/L	See below

Total HCG testing is performed on Siemens Advia Centaur.

EXPECTED RESULTS RANGE AND INTERPRETATION:

HCG (IU/L)	Interpretation	Notes
<5	Negative	Very early pregnancy may give a negative response and retesting in a couple of days may be required.
5 - 25	Equivocal	Suggest repeat test in 2 -3 days.
>25	Positive	Consistent with pregnancy.

Gestational Age	Expected HCG (IU/L)
2-3 weeks	5-50
3-4 weeks	50-500
4-5 weeks	100-5000
5-6 weeks	500-10000
6-7 weeks	1000-50000
7-8 weeks	10000-100000
8-10 weeks	15000-200000
10-14 weeks	10000-100000

NOTE: There is a large inter-individual variation in maternal serum concentrations of hCG in early pregnancy. These values are for guidance only. Gestational ages can be calculated from the date of the last menstrual cycle or be determined by sonography.

ALSO PLEASE NOTE THIS ASSAY HAS NOT BEEN VALIDATED FOR USE OUTSIDE THE ASSESSMENT OF PREGNANCY STATUS.

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-R INS-W OHD-R THA-W QUA-C

Patient: D'ASCANIO, ALANA

PAGE: 10 OF 18

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:

D'ASCANIO, ALANA

3 TEATRO STREET

BEELIAR WA 6164

PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE

UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-QUA-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 12:24

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐

PAGE: 11 OF 18

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
3 TEATRO STREET
BEELIAR WA 6164
PH: 0400 293 381
DOB: 10/OCT/1994 (30Y)
UR#:

SEX: FEMALE
REF:

REQUEST DETAILS
LAB REF: 25-35135984-OHD-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 11:57
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
4911287W

CLINICAL NOTES: pregnant, hashimotos

BIOCHEMISTRY

VITAMIN D

SPECIMEN: SERUM

Date	Time	Lab No.	25-hydroxy Vitamin D		
04/08/25	07:10	35135984	76	(50 - 200)	nmol/L
20/06/25	08:00	31964278	60		

35135984 Vitamin D is 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.

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-C INS-W OHD-C THA-W QUA-W

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

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
 3 TEATRO STREET
 BEELIAR WA 6164
 PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE
 UR#: REF:

REQUEST DETAILS
LAB REF: 25-35135984-TMA-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 11:57
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
 4911287W

CLINICAL NOTES: pregnant, hashimotos

ENDOCRINOLOGY

THYROID FUNCTION TEST

SPECIMEN: SERUM

Date:	04/08/25	20/06/25	15/03/25
Coll. Time:	07:10	08:00	07:12
Lab Number:	35135984	31964278	30825982

Free T4	15.5	16.2	17.7	(9.0 - 25.0) pmol/L
TSH *	4.73	3.42 *	4.74	(0.40 - 4.00)mIU/L
Free T3	5.3		5.0	(3.5 - 6.5) pmol/L

35135984 Pregnant. Consistent with subclinical hypothyroidism in pregnancy.

Regular assessment of thyroid function during pregnancy with interpretation of results within clinical context and national/local pregnancy guidelines is advised.

TSH ranges in Pregnancy:

1st Trim 0.1-3.7, 2nd Trim 0.4-3.8, 3rd Trim 0.3-3.4 mIU/L.

(2017 Guidelines of ATA for diagnosis & management of thyroid disease during pregnancy. Thyroid 2017; 27, 315-389).

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-C INS-W OHD-C THA-W QUA-W

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

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
3 TEATRO STREET
BEELIAR WA 6164
PH: 0400 293 381
DOB: 10/OCT/1994 (30Y)
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SEX: FEMALE
REF:

REQUEST DETAILS
LAB REF: 25-35135984-ISM-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 11:57
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BATCH:

REPORT TO:
ABBEY RODDA
4911287W

CLINICAL NOTES: pregnant, hashimotos

BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date: 04/08/25 20/06/25
Coll. Time: 07:10 08:00
Lab Number: 35135984 31964278

Iron	21.1	27.7	(10.0 - 30.0)	umol/L
Transferrin	2.65	2.57	(2.10 - 3.80)	g/L
Saturation	32	43	(15 - 45)	%
Ferritin	39	54	(30 - 200)	ug/L

35135984 History: Pregnancy.
Iron studies are within normal limits.

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-C INS-W OHD-C THA-W QUA-W

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

Patient: D'ASCANIO, ALANA

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Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA

3 TEATRO STREET

BEELIAR WA 6164

PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE

UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-TPL-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 11:57

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

CLINICAL NOTES: pregnant, hashimotos

SEROLOGY

SPECIMEN: SERUM

SYPHILIS SEROLOGY

Date: 04/08/25 20/06/25

Coll. Time: 07:10 08:00

Lab Number: 35135984 31964278

T.pallidum IgG Non reactive Non reactive

35135984 No serological evidence of Treponemal Infection.

Treponema pallidum IgG is assayed on the Siemens Centaur/Atellica system.

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-C INS-W OHD-C THA-W QUA-W

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Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐

PAGE: 15 OF 18

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
3 TEATRO STREET
BEELIAR WA 6164

PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE

UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-BFM-0

REFERRED: 28/07/2025

COLLECTED: 04/08/2025 07:10

REPORTED: 04/08/2025 11:57

SERVICE: 04/08/2025 07:30

BATCH:

REPORT TO:

ABBEY RODDA

4911287W

CLINICAL NOTES: pregnant, hashimotos

BIOCHEMISTRY

B12 METABOLIC PATHWAY

SPECIMEN: SERUM/BLOOD

Date: 04/08/25

Time: 07:10

Lab Number: 35135984

Vitamin B12 403 pmol/L

Folate 36.3 nmol/L

35135984 Pregnant. Normal B12 and folate results.

RANGES

B12

Serum Folate

Normal > 180

> 10.0

Equivocal 150 - 180

5.0 - 10.0

Deficient < 150

< 5.0

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-C INS-W OHD-C THA-W QUA-W

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Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐

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PATIENT:
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 3 TEATRO STREET
 BEELIAR WA 6164
 PH: 0400 293 381
 DOB: 10/OCT/1994 (30Y)
 UR#:

SEX: FEMALE
 REF:

REQUEST DETAILS
LAB REF: 25-35135984-GLS-0
REFERRED: 28/07/2025
COLLECTED: 04/08/2025 07:10
REPORTED: 04/08/2025 11:57
SERVICE: 04/08/2025 07:30
BATCH:

REPORT TO:
ABBEY RODDA
 4911287W

CLINICAL NOTES: pregnant, hashimotos

BIOCHEMISTRY

GLUCOSE

Date	Time	Lab#	Collection Type	Specimen	Glucose (mmol/L)
04/08/25	07:10	35135984	Fasting	serum *	5.7

35135984 Pregnant.
 Borderline fasting glucose.

Glucose Reference Ranges in pregnancy

Random	3.0 - 6.9 mmol/L
Fasting	3.0 - 5.0 mmol/L
1 Hour post prandial	3.0 - 9.9 mmol/L
2 Hour post prandial	3.0 - 8.4 mmol/L

Specimen Legend:

Fl-ox = Fluoride oxalate, serum = Serum, np = Non-Preserved

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-C INS-W OHD-C THA-W QUA-W

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

Patient: D'ASCANIO, ALANA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:
D'ASCANIO, ALANA
3 TEATRO STREET
BEELIAR WA 6164

PH: 0400 293 381

DOB: 10/OCT/1994 (30Y) SEX: FEMALE

UR#: REF:

REQUEST DETAILS

LAB REF: 25-35135984-RBM-0

REFERRED: 28/07/2025

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4911287W

CLINICAL NOTES: pregnant, hashimotos

RUBELLA ANTIBODIES

SPECIMEN: BLOOD

IgG antibody

Detected

IgG antibody value

91

IU/mL

Serological evidence of past exposure to Rubella virus by either natural infection or vaccination. (IMMUNE).

Comment: Rubella IgG Antibody levels ≥ 10 IU/ml are considered protective.

Reference Source: World Health Organization (WHO) and The Australian Immunisation Handbook 10th Edition 2013.

As of 20/11/2024, this test has been performed using the Rubella IgG I assay on Siemens Advia Centaur Immunoassay System.

HB1-W HCV-W PFS-R HMM-N UMC-W GLS-W INS-W OHD-W THA-W QUA-W

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

Patient: D'ASCANIO, ALANA

PAGE: 18 OF 18

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

See Patient ☐