

LABORATORY 3427-18703
UNIT 104/14 LEXINGTON D
BELLA VISTA
Tel:1300 134 111

Referred: 08/12/21
Collected: 08/12/21 11:10
Tested: 08/12/21
Printed: 09/12/21 06:30
Batch: 20120 8

MISS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref :00069389

Lab No:21-55952929

Sex :Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARRENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage

GENERAL CHEMISTRY

SPECIMEN: SERUM

Date:	21/06/21	26/07/21	08/12/21
Time:	11:50	08:29	11:10
Request:	51967055	55297993	55952929

Sodium	138	138	140	(135 - 145)	mmol/L
Potassium	4.2	4.1	4.0	(3.5 - 5.2)	mmol/L
Chloride	106	109	108	(95 - 110)	mmol/L
Bicarbonate	26	22	22	(22 - 32)	mmol/L
Urea	4.2	3.4	6.2	(3.0 - 7.0)	mmol/L
Creatinine	64	56	74	(45 - 90)	umol/L
eGFR	> 90	> 90	> 90	(> 59) mL/min/1.73m2	
T.Protein	71	65		(60 - 82)	g/L
Albumin	40	35		(35 - 50)	g/L
Globulin	31	30		(23 - 39)	g/L
ALP	49	41		(30 - 120)	U/L
Bilirubin	10	8		(< 25)	umol/L
GGT	10	14		(< 51)	U/L
AST	15	16		(< 41)	U/L
ALT	14	15		(< 41)	U/L

55952929 Within reference intervals.

AUSTRALIAN

Clinicalabs

LABORATORY 3427-18703

UNIT 104/14 LEXINGTON D

BELLA VISTA

Tel:1300 134 111

Referred: 08/12/21

Collected: 08/12/21 11:10

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Printed: 09/12/21 06:30

Batch: 20120 9

MISS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref :00069389

Lab No:21-55952929

Sex :Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARRENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage**BIOCHEMISTRY****LIPID STUDIES****SPECIMEN: SERUM**

Date:

08/12/21

Desirable Range

Lab Number:

55952929

(Fasting)

		Not Stated		
Fasting status				
Total Chol.	*	5.6	(< 5.6)	mmol/L
HDL Chol.		2.0	(> 1.0)	mmol/L
LDL Chol.	*	3.2	(< 2.5)	mmol/L
Non-HDL Chol.		3.6	(< 3.9)	mmol/L
Triglyceride		0.8	(< 2.0)	mmol/L
LDL/HDL Ratio		1.6		
Chol/HDL Ratio		2.8		

55952929 Mild increase in LDL-cholesterol which exceeds the target value and may be excessive in some individuals. Interpret in conjunction with other cardiovascular risk factors.

Desirable ranges for high CV risk patients are:

LDL Cholesterol < 2.0 mmol/L

Non-HDL Cholesterol <2.5 mmol/L

PATHOLOGY REPORT



LABORATORY 3427-3420
UNIT 104/14 LEXINGTON D
BELLA VISTA
Tel: 1300 134 111

Referred: 08/12/21
Collected: 08/12/21 11:10
Tested: 08/12/21
Printed: 13/12/21 06:30
Batch: 25798 47

MISS ROBSON, BRITNEY
6 WATKINS ROAD
AVALON BEACH 2107
DOB: 10/09/1987 (34 Y)
Ph: 0404404095
Clinical Notes: recurrent miscarriage

UR :
Ref : 00069391
Lab No: 21-55952932
Sex : Female

MS ALYCE CIMINO
AHARA HEALTH
SHOP 9/355 BARENJOEY ROAD
NEWPORT 2106

GENERAL CHEMISTRY

HOMOCYSTEINE

SPECIMEN: SERUM

Date	Time	Lab No.	Fasting status	Homocysteine	Units	Ref Range
08/12/21	11:10	55952932	Not Stated	8.5	umol/L	(5.0 - 15.0)

55952932 Normal homocysteine level.

Homocysteine concentrations have been used to categorise

Cardiovascular risk:

<10 umol/L	-	desirable
10 - 15 umol/L	-	intermediate risk
15 - 30 umol/L	-	high risk
>30 umol/L	-	very high risk.

MISS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref : 00069389

Lab No: 21-55952929

Sex : Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARRENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage

BIOCHEMISTRY

VITAMIN B12 AND FOLATE

SPECIMEN: SERUM/BLOOD

Date:	18/01/21	21/06/21	08/12/21
Time:	10:35	11:50	11:10
Lab Number:	46223525	51967055	55952929

	306	366	338	
Vitamin B12				pmol/L
Active B12	118		> 146	(> 30) pmol/L
Folate	32.4	39.5		nmol/L

55952929 Normal B12 result.

RANGES

	B12	Serum Folate	Red Cell Folate
Normal	> 180	> 10.0	> 450
Equivocal	150 - 180	5.0 - 10.0	350 - 450
Deficient	< 150	< 5.0	< 350

Vitamin B12 and Folate analyses are performed on the Siemens Centaur/Atellica.

ENDOCRINOLOGY

THYROID FUNCTION TEST

SPECIMEN: SERUM

Date:	21/07/21	26/07/21	08/12/21
Coll. Time:	14:25	08:29	11:10
Lab Number:	51555518	55297993	55952929

TSH	0.82	0.76 (0.40 - 4.00) mIU/L
-----	------	--------------------------

55952929 Normal TSH level.

MISS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref :00069389

Lab No:21-55952929

Sex :Female

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SHOP 9/355 BARRENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage

ENDOCRINOLOGY

VITAMIN D

SPECIMEN: SERUM

Date	Req. No.	25-hydroxy Vitamin D	
18/01/21	46223525	72	
21/06/21	51967055	59	
08/12/21	55952929	84	nmol/L

55952929 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.

GENERAL BIOCHEMISTRY

DHEA SULPHATE

Date	Lab No.	DHEA-sulphate	Units	Range
08/12/21	55952929	4.4	umol/L	(1.8 - 7.8)

DHEA-sulphate is assayed on the Siemens ADVIA Centaur/Atallica.

Please note that blood collected from patients taking Biotin (Vit B7) supplements may cause falsely low results. If this patient is known to be taking Biotin, interpret results with caution within the clinical context.

MS ROBSON, BRITNEY
6 Watkins Road
AVALON BEACH 2107
DOB: 10/09/1987 (34)
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UR :
Ref : 00069389
Lab No: 21-55952929
Sex :Female

PATIENT COPY:
ROBSON, BRITNEY
6 Watkins Road
AVALON BEACH 2107

**ENDOCRINOLOGY
HORMONE STUDIES**

SPECIMEN: SERUM

Date: 21/07/21 08/12/21
Coll. Time: 14:25 11:10
Lab Number: 51555518 55952929

	21/07/21	08/12/21	
FSH	< 1	5	IU/L
LH	< 1	6	IU/L
Prolactin (mIU/L)	579	211	mIU/L (see below)
Oestradiol	2942	677	pmol/L
Progesterone	107.1	< 0.7	nmol/L

ADULT REFERENCE RANGES:

	F.S.H.	L.H.	OESTRADIOL	PROGESTERONE#
Postmenopausal	> 25	> 25	< 120	< 1.0
Follicular phase	4 - 16	< 15	70 - 530	< 5.0
Midcycle peak	8 - 30	15 - 75	230-1300	
Luteal phase	2 - 12	< 15	200- 790	10.0 - 70.0
Day 21(midluteal)#				> 30.0

Equivocal 15.0-30.0; Luteal Phase Deficiency < 15.0

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

PROLACTIN RANGES:

Female : 60 - 620 mIU/L
Post menopausal Female: 40 - 430 mIU/L

Prolactin test is performed using Siemens Atellica system.

TOXICOLOGY

SPECIMEN: SERUM/PLASMA

TRACE METALS

Date: 08/12/21
Coll. Time: 11:10
Lab Number: 55952929

Copper	12.6	(10.0 - 30.0) umol/L
Zinc	11.3	(9.0 - 18.0) umol/L

AUSTRALIAN



LABORATORY 3427-3420

Dr Stella Pendle

Unit 104/14 Lexington Dri

BELLA VISTA

Tel:1300 134 111

Referred: 08/12/21

Collected: 08/12/21 11:10

Tested: 08/12/21

Printed: 23/12/21 11:01

Page: 7 of 7

MS ROBSON, BRITNEY

6 Watkins Road

AVALON BEACH 2107

DOB: 10/09/1987 (34)

Ph: 0404404095

UR :

Ref : 00069389

Lab No: 21-55952929

Sex :Female

PATIENT COPY:

ROBSON, BRITNEY

6 Watkins Road

AVALON BEACH 2107

TOXICOLOGY

SPECIMEN: WHOLE BLOOD

TRACE METALS

Date: 08/12/21

Coll. Time: 11:10

Lab Number: 55952929

Arsenic < 0.1

(< 0.3) umol/l

TOXICOLOGY

SPECIMEN: WHOLE BLOOD

BLOOD LEAD

Whole Blood Lead < 0.10 umol/L OR < 2.1 ug/dL

NHMRC recommends that blood lead levels are < 0.24 umol/L.

Lead industry workers, remove from workplace if levels

Are at or exceed :

- males, females not of reproductive capacity 1.45 umol/L (30ug/dL)
- females of reproductive capacity 0.48 umol/L (10ug/dL)
- females who are pregnant or breast feeding 0.48 umol/L (10ug/dL)

MS ROBSON, BRITNEY

6 Watkins Road

AVALON BEACH 2107

DOB: 10/09/1987 (34)

Ph: 0404404095

UR :

Ref : 00069389

Lab No: **21-55952929**

Sex :Female

PATIENT COPY:

ROBSON, BRITNEY

6 Watkins Road

AVALON BEACH 2107

BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date:	18/01/21	21/06/21	08/12/21
Lab Number:	46223525	51967055	55952929

Iron	28.1		24.1		28.0	(10.0 - 30.0) umol/L
Transferrin *	1.88	*	1.88		2.15	(2.10 - 3.80) g/L
Saturation *	60	*	51	*	52	(15 - 45) %
Ferritin	85		110		53	(30 - 200) ug/L

55952929 Note continuing high iron saturation. If not on iron therapy, a high iron saturation may be associated with genetic hemochromatosis. DNA testing for the HFE gene mutation for hemochromatosis may be appropriate, especially if there is a family history of liver disease or iron overload.

Validated by Dr. W. Jenner

MISS ROBSON, BRITNEY
6 WATKINS ROAD
AVALON BEACH 2107
DOB: 10/09/1987 (34 Y)
Ph: 0404404095

UR :
Ref :00069389
Lab No:21-55952929
Sex :Female

MS ALYCE CIMINO
AHARA HEALTH
SHOP 9/355 BARRENJOEY ROAD
NEWPORT 2106

Clinical Notes: recurrent miscarriage

ENDOCRINOLOGY
HORMONE STUDIES

SPECIMEN: SERUM

Date: 21/07/21 08/12/21
Coll. Time: 14:25 11:10
Lab Number: 51555518 55952929

FSH	< 1	5	IU/L
LH	< 1	6	IU/L
Prolactin (mIU/L)	579	211	mIU/L (see below)
Oestradiol	2942	677	pmol/L
Progesterone	107.1	< 0.7	nmol/L

ADULT REFERENCE RANGES:

	F.S.H.	L.H.	OESTRADIOL	PROGESTERONE#
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Follicular phase	4 - 16	< 15	70 - 530	< 5.0
Midcycle peak	8 - 30	15 - 75	230-1300	
Luteal phase	2 - 12	< 15	200- 790	10.0 - 70.0
Day 21 (midluteal)#				> 30.0

Equivocal 15.0-30.0; Luteal Phase Deficiency < 15.0

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

PROLACTIN RANGES:

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6 Watkins Road

AVALON BEACH 2107

DOB: 10/09/1987 (34)

Ph: 0404404095

UR :

Ref : 00069389

Lab No: 21-55952929

Sex :Female

PATIENT COPY:

ROBSON, BRITNEY

6 Watkins Road

AVALON BEACH 2107

TOXICOLOGY

SPECIMEN: WHOLE BLOOD

TRACE METALS

Date: 08/12/21

Coll. Time: 11:10

Lab Number: 55952929

Arsenic < 0.1

(< 0.3) umol/l

TOXICOLOGY

SPECIMEN: WHOLE BLOOD

BLOOD LEAD

Whole Blood Lead

< 0.10 umol/L OR < 2.1 ug/dL

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MISS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref :00069391

Lab No:21-55952932

Sex :Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage

BIOCHEMISTRY - THYROID AUTOANTIBODIES - CUMULATIVE

SPECIMEN: SERUM

Date Lab Number

aTGII

(IU/ml)

(< 4.5)

aTPO

(U/ml)

(< 60)

21/07/21 51555518

< 1.3

< 28

08/12/21 55952932

< 1.3

34

Key:

aTGII - anti-thyroglobulin antibodies

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.

Normal thyroid antibodies.



FUNCTIONAL PATHOLOGY
UNIT 104/14 LEXINGTON D
BELLA VISTA
Tel:1300 134 111

Referred: 08/12/21
Collected: 08/12/21 11:10
Tested: 08/12/21
Printed: 16/12/21 13:00
Batch: 5972 2

MS ROBSON, BRITNEY 6 WATKINS ROAD AVALON BEACH 2107 DOB: 10/09/1987 (34 Y) Ph: 0404404095	UR : Ref :00069391 Lab No:21-55952932 Sex :Female	MS ALYCE CIMINO AHARA HEALTH SHOP 9/355 BARENJOEY ROAD NEWPORT 2106
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Clinical Notes: recurrent miscarriage

REVERSE T3

SPECIMEN: Plasma

Reverse T3

334 pmol/L

Adults 138.6 - 539
Paediatrics range not available.

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

LABORATORY 3427-3420
UNIT 104/14 LEXINGTON D
BELLA VISTA
Tel: 1300 134 111

Referred: 08/12/21
Collected: 08/12/21 11:10
Tested: 08/12/21
Printed: 16/12/21 10:15
Batch: 3500 1

MS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref : 00069389

Lab No: 21-55952929

Sex : Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARRENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage

SPECIMEN: SERUM/PLASMA

TOXICOLOGY

TRACE METALS

Date: 08/12/21

Coll. Time: 11:10

Lab Number: 55952929

Copper 12.6
Zinc 11.3

(10.0 - 30.0) umol/L
(9.0 - 18.0) umol/L

Validated by Dr. D. Deam

AUSTRALIAN

Clinicallabs

LABORATORY 3427-3420

UNIT 104/14 LEXINGTON D

BELLA VISTA

Tel:1300 134 111

Referred: 08/12/21

Collected: 08/12/21 11:10

Tested: 08/12/21

Printed: 16/12/21 13:00

Batch: 5972 1

MS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref :00069389

Lab No:21-55952929

Sex :Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARRENJOEY ROAD

NEWPORT

2106

Clinical Notes: recurrent miscarriage

TOXICOLOGY

SPECIMEN: WHOLE BLOOD

BLOOD LEAD

Whole Blood Lead < 0.10 umol/L OR < 2.1 ug/dL

NHMRC recommends that blood lead levels are < 0.24 umol/L.

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- females of reproductive capacity 0.48 umol/L (10ug/dL)
- females who are pregnant or breast feeding 0.48 umol/L (10ug/dL)



LABORATORY 3427-18703
UNIT 104/14 LEXINGTON D
BELLA VISTA
Tel:1300 134 111

Referred: 08/12/21
Collected: 14/12/21 NS
Tested: 14/12/21
Printed: 22/12/21 14:30
Batch: 6024 2

MS ROBSON, BRITNEY
6 WATKINS ROAD
AVALON BEACH 2107
DOB: 10/09/1987 (34 Y)
Ph: 0404404095

UR :
Ref :00069390
Lab No:21-60557400
Sex :Female

MS ALYCE CIMINO
AHARA HEALTH
SHOP 9/355 BARRENJOEY ROAD
NEWPORT 2106

Clinical Notes: recurrent miscarriage

TEST NAME: Urine Iodine

This test was performed by:
Pacific Laboratory Medicine Services - Royal North Shore Hospital
Pacific Highway St Leonards NSW 2065
Ph (02) 99264118 Fax: (02) 99067525
NATA Accredited Laboratory Number: 1981

Test was referred on 15/12/21

Report was received on 22/12/2021 2:05 pm

REF LAB ID 447453216

Results received from testing institution

Iodine Total Urine Conv	118	ug/L	(42 - 350)
Iodine Total Urine	0.93	umol/L	(0.33 - 2.76)
Iodine Total Urine ug/g Creatini	86	ug/g	(48 - 719)

NSWHP - Pathology Report

Collected: ??? 14-Dec-21 MRN: TA6165945 Specimen Type: Urine

Clinical Notes:
Not provided

Urine Iodine Comment

Trace Element Comment (RNS)

Urine iodine determinations indicate short term iodine exposure. Whilst useful at a population level, they are a poor marker of iodine status in an individual. The recommended daily intake of iodine and epidemiological criteria for assessing iodine nutrition based on median urinary iodine concentrations can be found at

http://whqlibdoc.who.int/publications/2007/9789241595827_eng.pdf. Iodine levels consistently greater than 300 ug/L are associated with an increased risk of iodine-induced hyperthyroidism and autoimmune thyroid diseases. Iodine levels greater than 1000 ug/L may be seen in those exposed to iodine containing medications or supplements.



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UNIT 104/14 LEXINGTON D
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Referred: 08/12/21
Collected: 08/12/21 11:10
Tested: 08/12/21
Printed: 22/12/21 08:00
Batch: 781 2

MS ROBSON, BRITNEY

6 WATKINS ROAD

AVALON BEACH 2107

DOB: 10/09/1987 (34 Y)

Ph: 0404404095

UR :

Ref :00069391

Lab No:21-55952932

Sex :Female

MS ALYCE CIMINO

AHARA HEALTH

SHOP 9/355 BARENJOEY ROAD

NEWPORT 2106

Clinical Notes: recurrent miscarriage

TEST NAME: WHOLE BLOOD MERCURY

This test has been sent to:
Central Sydney Pathology Services, Royal Prince Alfred
Missendon Rd Camperdown NSW 2050
Results/Specimen Reception Ph: (02)9515 8279 Fax: (02) 95157931

Test was referred on 10/12/21

Results received from testing institution

Blood Chemistry

Mercury 46

Reference
[<=50]

Units
nmol/L

PATHOLOGY REPORT

PATHOLOGY REPORT

MS ROBSON, BRITNEY

6 Watkins Road
AVALON BEACH 2107
DOB: 10/09/1987 (34)
Ph: 0404404095

UR :
Ref : 00069389
Lab No: **21-55952929**
Sex : Female

PATIENT COPY:

ROBSON, BRITNEY
6 Watkins Road
AVALON BEACH 2107

HAEMATOLOGY

SPECIMEN: WHOLE BLOOD

Date:	21/06/21	26/07/21	08/12/21	(#Refers to current result only)
Coll. Time:	11:50	08:29	11:10	
Lab Number:	51967055	55297993	#55952929	

HAEMOGLOBIN	158	139	152	(115 - 165) g/L
RBC	4.86	4.40	4.80	(3.80 - 5.50) x10 ¹² /L
HCT	0.46	0.40	0.47	(0.35 - 0.47)
MCV	95	91	97	(80 - 99) fL
MCH	32.5	31.6	31.7	(27.0 - 34.0) pg
MCHC	343	348	323	(310 - 360) g/L
RDW	11.9	11.7	11.9	(11.0 - 15.0) %
WCC	7.5	6.9	6.4	(4.0 - 11.0) x10 ⁹ /L
Neutrophils	4.2	3.8	3.5	(2.0 - 8.0) x10 ⁹ /L
Lymphocytes	2.5	2.4	2.2	(1.0 - 4.0) x10 ⁹ /L
Monocytes	0.5	0.4	0.5	(< 1.1) x10 ⁹ /L
Eosinophils	0.2	0.2	0.1	(< 0.7) x10 ⁹ /L
Basophils	< 0.1	< 0.1	< 0.1	(< 0.3) x10 ⁹ /L
PLATELETS	291	225	280	(150 - 450) x10 ⁹ /L

#55952929 : No significant FBE abnormality.

GENERAL CHEMISTRY

SPECIMEN: SERUM

Date:	21/06/21	26/07/21	08/12/21
Time:	11:50	08:29	11:10
Request:	51967055	55297993	55952929

Sodium	138	138	140	(135 - 145) mmol/L
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Bicarbonate	26	22	22	(22 - 32) mmol/L
Urea	4.2	3.4	6.2	(3.0 - 7.0) mmol/L
Creatinine	64	56	74	(45 - 90) umol/L
eGFR	> 90	> 90	> 90	(> 59) mL/min/1.73m2
T.Protein	71	65		(60 - 82) g/L
Albumin	40	35		(35 - 50) g/L
Globulin	31	30		(23 - 39) g/L
ALP	49	41		(30 - 120) U/L
Bilirubin	10	8		(< 25) umol/L
GGT	10	14		(< 51) U/L
AST	15	16		(< 41) U/L
ALT	14	15		(< 41) U/L

55952929 Within reference intervals.

Ref. by: DR. EDWINA PRITCHARD, 28941

MS ROBSON, BRITNEY

All Tests Complete