

GILLESPIE, MADELINE
3/8 TOWER ST, MANLY. 2095
Phone: 0431141862
Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
Your Reference: 00045362 Lab Reference: 850517410-E-E498
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR JEFFREY MCDONALD Referred by: DR JEFFREY MCDONALD

Name of Test: Tumour Markers
Requested: 22/04/2021 Collected: 27/04/2021 Reported: 27/04/2021
14:54

Clinical notes: LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22) FOR NATUROPATH

Clinical Notes : LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22)
FOR NATUROPATH

Biomarkers

Cancer Antigen 125 7 U/mL (<36)

Comment on Lab ID 850517410

CA 125 is within reference limits. A normal result does not exclude neoplasia.

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: CA125(s), Prog(s), Commenting

Tests Pending : B12(s), Fol(s), Vit D(s), Insulin(s), Coeliac Gene(e)

Sample Pending :

GILLESPIE, MADELINE
3/8 TOWER ST, MANLY. 2095
Phone: 0431141862
Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
Your Reference: 00045362 Lab Reference: 850517410-E-Hormones
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR JEFFREY MCDONALD Referred by: DR JEFFREY MCDONALD

Name of Test: Hormones
Requested: 22/04/2021 Collected: 27/04/2021 Reported: 27/04/2021
14:54

Clinical notes: LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22) FOR NATUROPATH

Clinical Notes : LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22)
FOR NATUROPATH

Reproductive Hormones

(Abbott Method)

Progesterone 11.5 nmol/L

Comment on Lab ID 850517410

Progesterone	Follicular phase	0.3 - 4.0
	Luteal phase	5.5 - 90.0
	Midluteal	8.5 - 110.0

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: CA125(s), Prog(s), Commenting

Tests Pending : B12(s), Fol(s), Vit D(s), Insulin(s), Coeliac Gene(e)

Sample Pending :

GILLESPIE, MADELINE
3/8 TOWER ST, MANLY. 2095
Phone: 0431141862
Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
Your Reference: 00045362 Lab Reference: 850517410-E-Vitamin
B12/Folate
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR JEFFREY MCDONALD Referred by: DR JEFFREY MCDONALD
Name of Test: B12/Folate/RCF
Requested: 22/04/2021 Collected: 27/04/2021 Reported: 27/04/2021
15:15
Clinical notes: LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22) FOR NATUROPATH

Clinical Notes : LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22)
FOR NATUROPATH

Vitamin B12 and Folate

Vitamin B12	362	pmol/L	(135 - 650)
Serum Folate	39.3	nmol/L	(>7.0)

Comment on Lab ID 850517410

From 8 March 2014, active B12 (holotranscobalamin) testing will be performed on all patients with low or equivocal (at or below 340 pmol/L) total B12 results. Both tests are eligible for a Medicare rebate under these circumstances.

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: CA125(s), Prog(s), Commenting, B12(s), Fol(s), Vit D(s), Insulin(s)
Tests Pending : Coeliac Gene(e)
Sample Pending :

GILLESPIE, MADELINE
3/8 TOWER ST, MANLY. 2095
Phone: 0431141862
Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
Your Reference: 00045362 Lab Reference: 850517410-C-VITD
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR JEFFREY MCDONALD Referred by: DR JEFFREY MCDONALD

Name of Test: Vit D(s)
Requested: 22/04/2021 Collected: 27/04/2021 Reported: 27/04/2021
15:15

Clinical notes: LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22) FOR NATUROPATH

Clinical Notes : LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22)
FOR NATUROPATH

25-OH Vitamin D

Vitamin D 70 nmol/L (50 - 140)

Comment on Lab ID 850517410

According to the Position Statement 'Vitamin D and health in adults in Australia and New Zealand' MJA, 196(11):686-687, 2012, Vitamin D status is defined as:

Mild Deficiency	30	-	49 nmol/L
Moderate Deficiency	12.5	-	29 nmol/L
Severe Deficiency	<12.5		nmol/L

Vitamin D adequacy can be defined as a level >49 nmol/L at the end of winter - the level may need to be 10 - 20 nmol/L higher at the end of summer, to allow for seasonal decrease.

From 1st November 2014, Medicare rebates for vitamin D testing will apply to patients at risk of Vitamin D deficiency such as chronic lack of sun exposure.

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: CA125(s), Prog(s), Commenting, B12(s), Fol(s), Vit D(s), Insulin(s)
Tests Pending : Coeliac Gene(e)
Sample Pending :

GILLESPIE, MADELINE

3/8 TOWER ST, MANLY. 2095

Phone: 0431141862

Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801

Your Reference: 00045362 Lab Reference: 850517410-C-INS

Laboratory: Douglass Hanly Moir Pathology

Addressee: DR JEFFREY MCDONALD Referred by: DR JEFFREY MCDONALD

Name of Test: Insulin(s)

Requested: 22/04/2021 Collected: 27/04/2021 Reported: 27/04/2021

15:15

Clinical notes: LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW(DAY 22) FOR NATUROPATH

Clinical Notes : LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW(DAY 22)
FOR NATUROPATH

Insulin

(Abbott Architect Method)

Insulin, Fasting 4 mU/L (0 - 20)

Comment on Lab ID 850517410

In a non-pregnant patient, serum insulin(s) >80 mU/L following a 75g oral glucose load and/or fasting insulin(s) >14 mU/L (in the absence of insulinoma) are consistent with insulin resistance. Post-load insulin(s) of 60 - 80 mU/L and/or fasting insulin(s) of 10 - 14 mU/L are suggestive of insulin resistance and follow-up may be indicated in the presence of risk factors such as obesity or a positive family history.

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: CA125(s), Prog(s), Commenting, B12(s), Fol(s), Vit D(s), Insulin(s)

Tests Pending : Coeliac Gene(e)

Sample Pending :

GILLESPIE, MADELINE
3/8 TOWER ST, MANLY. 2095
Phone: 0431141862
Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
Your Reference: 00045362 Lab Reference: 850517410-G-COELTT
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR JEFFREY MCDONALD Referred by: DR JEFFREY MCDONALD

Name of Test: Coeliac Gene(e)
Requested: 22/04/2021 Collected: 27/04/2021 Reported: 29/04/2021
14:54

Clinical notes: LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22) FOR NATUROPATH

Clinical Notes : LOW SUN EXPOSURE, ENDOMETRIOSIS REVIEW (DAY 22)
FOR NATUROPATH

Genotyping for Coeliac Disease

Specimen type EDTA blood
Method Real-time PCR

Result: Coeliac susceptibility genotype DETECTED
(DQA1*05+, DQA1*02-, DQB1*02+, DQB1*03:02/05-)

Interpretation: Genotype consistent with the presence of HLA-DQ2.5 antigen. This result is associated with increased risk of coeliac disease.

However, >50% of the general population has an at-risk genotype, and <1% of these individuals will develop biopsy-confirmed coeliac disease. Supportive evidence from coeliac serology and small intestinal biopsy is therefore necessary to make a diagnosis of coeliac disease.

Comment on Lab ID 850517410

Test information:

Qualitative detection of HLA-DQA1*02:01, HLA-DQA1*05:XX, HLA-DQB1*02:XX, HLA-DQB1*03:02/03:05 and HLA-DRB1*04:XX alleles is performed using the GeneFinder HLA-DQ2/DQ8 RealAmp kit (Osang Healthcare). This assay is designed to identify DQ2 (2.2 and 2.5) and DQ8 antigens that are present in more than 95% of individuals with coeliac disease. Some additional rare genotypes consistent with HLA-DQ8 antigen are detectable by this assay though indistinguishable from HLA-DQB1*03:02/05. Rare subtypes, the presence of additional heterodimers, and zygosity of detected alleles cannot be determined by this assay. A full list of alleles to 4-digit HLA nomenclature detectable by this assay is available on request. References: PMID 25827511; 23981538.

NATA Accreditation No 2178

Tests Completed: CA125(s), Prog(s), Commenting, B12(s), Fol(s), Vit D(s),
Insulin(s), Coeliac Gene(e)

Tests Pending :

Sample Pending :



HANLY MOIR PATHOLOGY

Quality is in our DNA

Gynaecological Pathologists (02) 9855 6200 Toll free 1800 222 385
General enquiries (all hours) (02) 9855 5222 Results (02) 9855 5100

GynaPath is a trading name of Douglas Hanly Moir Pathology Pty Limited ABN 60 003 232 898.
A subsidiary of Jorvik Healthcare Limited ABN 21 004 186 459 A/TA 502

Doctor

Dr Andrew Korda

RPAH MED CTR
SUITE 404 LEVEL 4
100 CARILLON AVENUE
NEWTOWN NSW 2042

K157

GLB-14-10-100

Copies : MR - St Lukes Private Hos

Ph: 0293560200

GYNAEPATH

Specialist Gynaecological Pathologists

Adj Prof. Annabede FARDOSADITH
Dr Clare SIND
Dr Sophie CORRETT-BURNS
Dr Susanne DANIELETTI
Dr Patricia GUZMAN
Dr Susanne HYNE
Adj Prof. Richard JAWORSKI

Dr Jennifer ROBERTS
Dr Debra JENSEN
Dr Yvonne MATTHEWS
Dr Helen DOLLY
Dr Simon PALFREMAN
Dr Judith PICKETT
Dr Catherine TREBICK

Patient

Madeline GILLESPIE

Lab ID : 844063814

Your Ref : 264670

38 Tower St
MANLY NSW
DOB : 24/02/1996 (24 Yrs)
Sex : Female
Ph : 0431141802

Requested : 11/03/2020
Collected : 11/03/2020
Received : 11/03/2020 20:49
Printed : 16/03/2020 09:18

GYNAEPATH HISTOPATHOLOGY REPORT : 24587-20MP

CLINICAL NOTES:

Endometriosis of pelvic sidewall and uterosacral ligament excision. 1. Curettings. 2. Excised pelvic side wall + uterosacral ligaments.

MACROSCOPIC:

1. 'Uterine curettings'. The specimen consists of a moderate amount of tissue fragments. All embedded. (1 block)
2. 'Right pelvic sidewall'. The specimen consists of a sheet of cream tissue measuring 23x14x1mm. All embedded. (1 block)
3. 'Right uterosacral ligament'. The specimen consists of multiple pieces of cream tissue measuring 17x15x4mm in aggregate. All embedded. (1 block)
4. 'Left uterosacral ligament'. The specimen consists of an irregular piece of cream tissue measuring 16x8x2mm. All embedded. (1 block) CP3

MICROSCOPIC:

1. The endometrium is proliferative in phase and is within normal limits. There is no hyperplasia, polyps, disordered architecture or endometritis and no evidence of malignancy.
- 2-4. Sections show fibroadipose tissue with active endometriosis. There is no evidence of dysplasia or malignancy in the tissue examined.

DIAGNOSIS:

- | | | |
|-------------------------------|---|---------------------------|
| 1. UTERINE CURETTINGS | - | PROLIFERATIVE ENDOMETRIUM |
| 2. RIGHT PELVIC SIDEWALL | - | ACTIVE ENDOMETRIOSIS |
| 3. RIGHT UTEROSACRAL LIGAMENT | - | ACTIVE ENDOMETRIOSIS |
| 4. LEFT UTEROSACRAL LIGAMENT | - | ACTIVE ENDOMETRIOSIS |

Reported by Dr Patricia Guzman (0298556193)

Surgeon
Use

☐ Normal

☐ No ACIS

☐ Contact
Patients

☐ See
Patients

☐ See File

☐ Continue
Treatment

☐ Signed

☐ Date

Request printed to DNA QLD: hormone screen; prolactin. (day 2 of cycle)

Request printed to DNA QLD: B12/Folate, vitamin d; fasting insulin; coeliac serology; CA125; progesterone. (low sun exposure, endometriosis review (day 22))

Request printed to DNA QLD: IGF-1; ~~coeliac gene profile~~; immunoglobulins; anticardiolipin antibody (IgM; IgG). (for naturopath)

GILLESPIE, MAGELINE
 UNIT 3/8 TOWER ST, MANLY, 2095
 Phone: 0431 141 862
 Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997401
 Your Reference: 44689 Lab Reference: 14071000-C032-1
 Laboratory: Medlab Pathology
 Addressee: Dr. JEFFREY McDONALD Referred by: Dr. JEFFREY McDONALD
 Copy to:

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Name of Test: BIOCHEMISTRY-SERUM (FGL,MSA)
 Requested: 24/03/2021 Collected: 24/03/2021 Reported: 24/03/2021
 19:40

Clinical notes: Check up for gyna

Date Collected	24/03/2021	12/12/2017		Current
Time Collected	08:50	08:15		Reference
Episode	14071000	08176381	Units	Range
*****	*****	*****		
Fasting Status	Fasting			
Gluc(fast,plasm)	4.7	6.9	mmol/L	(3.0-5.4)
Cholesterol	3.3	3.8	mmol/L	(<5.5)
Triglycerides	0.5	2.9	mmol/L	(<2.0)
HDL Cholesterol		1.4	mmol/L	(>0.9)
Non HDL-ChOL		2.4	mmol/L	(<2.5)
LDL Cholesterol		2.0	mmol/L	(<3.5)
Chol/HDL Ratio		2.7		
Sodium	138	142	mmol/L	(135-145)
Potassium	4.2	4.2	mmol/L	(3.5-5.5)
Chloride	103	109	mmol/L	(95-110)
Bicarbonate	24	24	mmol/L	(19-32)
Urea	4.1	5.2	mmol/L	(2.5-8.0)
Creatinine	68	74	umol/L	(45-90)
eGFR	>90	>90	ml/min/1.73 m2	
Uric Acid	0.27	0.31	mmol/L	(0.15-0.42)
T.Bilirubin	10	5	umol/L	(<21)
Protein (Total)	71	73	g/L	(67-83)
Albumin	45	43	g/L	(35-50)
Globulin	26	36	g/L	(23-40)
Alk Phos	80	84	U/L	(30-110)
GGT	11	15	U/L	(0-50)
ALT	25	26	U/L	(0-40)
AST	33	21	U/L	(0-45)
LDH	134	174	U/L	(120-250)
Calcium(Total)	2.42		mmol/L	(2.10-2.60)
Calcium(Adjuste	2.32		mmol/L	(2.10-2.60)
Phosphate	1.13		mmol/L	(0.75-1.50)

* Contact Laboratory for old reference range

Comments :

Date : 24/03/2021 Time : 08:50 Episode : 14071000
 The glucose test was performed on Abbott Alinity ci analyser series.

GILLESPIE, MADELINE

UNIT 3/8 TOWER ST, MANLY, 2095

Phone: 0431 141 862

Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801

Your Reference: 44589 Lab Reference: 14071000-C710-1

Laboratory: Medlab Pathology

Addressee: Dr. JEFFREY MCDONALD

Referred by: Dr. JEFFREY MCDONALD

Copy to:

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Name of Test: C-REACTIVE PROTEIN(Serum)

Requested: 24/03/2021 Collected: 24/03/2021

Reported: 24/03/2021

19:40

Clinical notes: Check up for gynae

Date Collected	: 24/03/2021	12/12/2017		Current
Time Collected	: 08:50	08:15		Reference
Episode	: 14071000	08176381	Units	Range
*****	*****	*****		
CRP	: <0.2	0.3	mg/L	(<5.0)

Comments :

Date : 24/03/2021 Time : 08:50 Episode : 14071000

This test was performed on Abbott Alinity ci analyser series.

Requested Tests:FBC,FGL,IS,MBA,CRP,TFT,TESTO,DHEAS

Clinical History: Check up for gynae

Tests pending: IS-TFT TESTO DHEAS

GILLESPIE, MADELINE
 UNIT 3/8 TOWER ST. MANLY, 2095
 Phone: 0431 141 862
 Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
 Your Reference: 44689 Lab Reference: 14071000-A010-1
 Laboratory: Medlab Pathology
 Addressed: Dr. JEFFREY McDONALD Referred by: Dr. JEFFREY McDONALD
 Copy to:
 COPY

Name of Test: HAEMATOLOGY (FBC)
 Requested: 24/03/2021 Collected: 24/03/2021 Reported: 24/03/2021
 17:31

Clinical notes: Check up for gynae

Date Collected	24/03/2021	12/12/2017		Current
Time Collected	08:50	08:15		Reference
Episode	14071000	08176381	Units	Range
Haemoglobin	129	138	g/L	(115-160)
Total WCC	5.5	5.2	10 ⁹ /L	(4.0-11.0)
Platelet	167	189	10 ⁹ /L	(150-450)
RCC	4.3	4.8	10 ¹² /L	(3.8-5.8)
Haematocrit	0.39	0.42		(0.36-0.47)
MCV	91	88	fL	(80-100)
MCH	30	29	pg	(27-32)
MCHC	333	325	g/L	(315-360)
Neutrophils	62	61	%	
Lymphocytes	34	32	10 ⁹ /L	(2.0-8.0)
Monocytes	9	8	%	(1.0-4.0)
Eosinophils	0.5	0.5	10 ⁹ /L	(0.0-1.0)
Basophils	0.1	0.1	10 ⁹ /L	(0.0-0.5)
HRBC	0.00	0.0	10 ⁹ /L	(0.0-0.3)
RDW	11.5	12.9	/100Wbc	(0.00-0.00)
ESR		1	mm/hr	(0.0-16.5)

• Contact Laboratory for old reference range

Comments :

Date : 24/03/2021 Time : 08:50 Episode : 14071000
 Full blood count normal.

Note: This test was performed on ALINITY H SERIES.
 Note: Recent Update of Reference Intervals effective 9/9/2020.

Requested Tests: FBC, FUL, IS, MBA, CRP, TFT, TESTO, DHEAS

Clinical History: Check up for gynae

Tests pending: FUL IS MBA CRP TFT TESTO DHEAS

GILLESPIE, MADELINE

UNIT 3/8 TOWER ST, MANLY, 2095

Phone: 0431 141 862

Birthdate: 24/02/1936 Sex: F Medicare Number: 2377997801

Your Reference: 44689 Lab Reference: 14071000-C103-1

Laboratory: Medlab Pathology

Addressee: Dr. JEFFREY MCDONALD Referred by: Dr. JEFFREY MCDONALD

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Name of Test: IRON STUDIES , FERR (IS)

Requested: 24/03/2021 Collected: 24/03/2021 Reported: 24/03/2021

20:50

Clinical notes: Check up for gynae

Date Collected	: 24/03/2021	12/12/2017		Current
Time Collected	: 08:50	08:15		Reference
Episode	: 14071000	08176381	Units	Range
*****	*****	*****		
Iron	: 14.6	13.8	umol/L	(7.0-26.0)
Transferrin	: 2.2	2.7	g/L	(2.0-3.7)
Saturation	: 27	20	%	(16-45)
Ferritin	: 63	78	ug/L	(15-300)

Requested Tests: FBC, FGL, IS, MHA, CRP, TFT2, TESTO, DHEAS

Clinical History: Check up for gynae

Tests pending: TFT2 TESTO DHEAS

GILLESPIE, MADELINE
UNIT 3/8 TOWER ST, MANLY. 2095

Phone: 0431 141 862

Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801

Your Reference: 44689 Lab Reference: 14071000-N480-1

Laboratory: Medlab Pathology

Addressee: Dr. JEFFREY McDONALD Referred by: Dr. JEFFREY McDONALD

Copy to:
DR ANDREW JAMES PENG

Name of Test: DHEA SULPHATE(Serum)

Requested: 24/03/2021 Collected: 24/03/2021 Reported: 25/03/2021

01:10

Clinical notes: Check up for gynae

Date Collected	:	24/03/2021		Current
Time Collected	:	08:50		Reference
Episode	:	14071000	Units	Range
*****	:	*****		
DHEA-S	:	9.1	ugol/L	(2.6-13.9)

Requested Tests: EBC, FGL, IS, MBA, CRP, TFT2, TESTO, DHEAS

Clinical History: Check up for gynae

Tests pending: TFT2

GILLESPIE, MADELINE
UNIT 3/8 TOWER ST, MANLY, 2095

Phone: 0431 141 862

Birthdate: 24/02/1996

Sex: F

Medicare Number: 2377997801

Your Reference: 44689

Lab Reference: 14071000-N307-1

Laboratory: Medlab Pathology

Addressee: Dr. JEFFREY MCDONALD

Referred by: Dr. JEFFREY MCDONALD

Copy to:

DR ANDREW JAMES PENG

Name of Test: TESTOSTERONE

Requested: 24/03/2021

Collected: 24/03/2021

Reported: 25/03/2021

00:31

Clinical notes: Check up for gynae

Date Collected : 24/03/2021

Time Collected : 08:50

Episode : 14071000 Units

Current

Reference

Range

Testosterone(To : 1.0

nmol/L

(<2.0)

Requested Tests: FBC, FGL, IS, HBA, CHT, TFT2, TESTO, DHEAS

Clinical History: Check up for gynae

Tests pending: TFT2 DHEAS

GILLESPIE, MADELINE
UNIT 3/8 TOWER ST, MANLY, 2095

Phone: 0431 141 862

Birthdate: 24/02/1998 Sex: F Medicare Number: 2377997801

Your Reference: 44689 Lab Reference: 14071000-W021-1

Laboratory: Medlab Pathology

Addressee: Dr. JEFFREY McDONALD Referred by: Dr. JEFFREY McDONALD

Copy to:
DR ANDREW JAMES PENG

Name of Test: THYROID PROFILE (SERUM) (TFT, TFT2)

Requested: 24/03/2021 Collected: 24/03/2021 Reported: 25/03/2021
08:31

Clinical notes: Check up for gynae

Date Collected	:	24/03/2021		Current
Time Collected	:	08:50		Reference
Episode	:	14071000	Units	Range
TSH	:	0.35 *	miU/L	(0.40-3.80)
FT4	:	10.8	pmol/L	(10.0-22.0)
FT3	:	4.0	pmol/L	(2.3-6.0)
COMMENT	:	BDL		

Comments :

Date : 24/03/2021 Time : 08:50 Episode : 14071000 Std Comm : BDL
Borderline low TSH with normal FT4 and FT3 levels.
Consider re-testing in 1-2 months time.

Date : 24/03/2021 Time : 08:50 Episode : 14071000
This test was performed on Abbott Alinity ci analyser series.

Requested Tests: FBC, FGL, JS, MBA, CRP, TFT2, TESTO, DHLAS

Clinical History: Check up for gynae

GILLESPIE, MADELINE
UNIT 3/8 TOWER ST. MANLY, 2095
Phone: 0431 141 862
Birthdate: 24/02/1996 Sex: F Medicare Number: 2377997801
Your Reference: 44689 Lab Reference: 14056848-Y0036-1
Laboratory: Medlab Pathology
Addressee: Dr. JEFFREY McDONALD Referred by: Dr. JEFFREY McDONALD
Copy to: DR ANDREW JAMES PENG

Name of Test: ANTI MULLERIAN HORMONE
Requested: 24/03/2021 Collected: 24/03/2021 Reported: 26/03/2021 12:30

Clinical notes: Check up for gynae

ANTI MULLERIAN HORMONE

Test performed at GENEVA FERTILITY CLINIC. For any inquiries Ph. 1300 652 687.

Anti-Mullerian Hormone 21.1 pmol/L (9.4-45.6)

Reference: 1560344-111

Requested Tests:NM

Clinical History: Check up for gynae