

GENERAL PATHOLOGY REQUEST FORM + LABELS

General Enquiries Doctor Enquiries 1300 453 688 1300 134 111

4438240211/1

Forbes	GIVEN NAME (INCLUDING MIDDLE INITI Bella	AL) SEX	F 16/05/	Authorized States of the Control of	OUR REFER	81598
1-5 Burgess Road Kilmore 3764		POSTCODE	MOBILE PH 0400 5	517 033 (M)	LT PH	
TESTS REQUESTED E/LFTs; FBE; HbA1C; TSH			2 2 2			Fasting Non Fasting Pregnant
						Horm Therapy LNMP EDC
			E	30		CERVICAL CYTOLOGY SITE Cervix
screening; PCOS. hyperins	Non-Fasting. uliniaemia	Do not send	d to My Health	Record	= 1	Vaginal Vault Endometrium
RULE 3 EXEMPTION						Post Natal Post Menopausal
SELF DETERMINED REPEAT FORMS	PERSON COLLECTING SPECIMEN(S) TO				-	Radio Therapy
PHONE FAX PHONE/FAX No.: PRIVATE SCHEDULE FEE BULK BIL	examination of their name-band, and that immediately following collection.	L	DOCYOR'S SIGNATU	S/03/2022	E	Abnormal Bleeding APPEARANCE OF CERVIX Suspicious
VET AFFAIRS No.:	DATE: 1 1 TIM	REQUESTING DOCTO		DATE: I JRNAME & INITIALS, A	ADDRESS)	Suspicious
COPYREPORTS TO: Brooke Klo brooke@balanced-being HOSPITALWARD:	g. com. au	Dr Genevie Andrew Pla Andrew Pla Bundoora 3 Ph: 03 946	ice Clinic ice 8083	k: 03 9467 23	398	
MEDICARE ASSIGNMENT (Section 20A of the Health Insurance Act 19 the approved pathology practitioner who will render the requested patho determinable service(s) established as necessary by the practitioner. In Lasts to submit my unpaid account to Department of Human Sevices as successive by claim and issue a cheque to me payable to Australian Clinical Practitioner's Use Only (Reason patient cannot sign):	73) I offer to assign my right to benefits to object service(s) and any eligible pathologist the alternate I authorise Australian Clinical to that Department of Human Services can Labs for the Medicare benefit. See o	PATIENT	ATE: / / Privacy Note	FOR HOSPITAL P Patient status at the specimen was colled 1. Private patient in or approved day	e time of the sected: n a private hos	pital yes no
GEL EDTA FLOX SOD CIT ESR HEP PLAIN MSU CY	URINE SLIDES CONTA TO 24 HR PCR CHEM MICRO CYTO LBC HIST FAEI	CES SPUT FUNG CSF	ABS: OTHER:	Private patient in A public patient if A. Outpatient of a r	n a recognised in a recognise	hospitald hospital
1. Complete PATIENT NAME and DATE OF BIRTH prior to attaching to specimen 2. PLACE LABEL VERTICALLY 3. IF MORE THAN 3 specimens please write patient details on	DATE: Forbes NAME: Bella 16/05/2002 D.O.B.:	F NAME:	Forbes Bella 16/05/2002	DATE: DATE: NAME: D.O.B.:	Forbes Bella 16/05/200	L I FER T ACCOUNTS OF THE STREET OF THE STRE
FOLD & TEAR The despiration and the NATARCPA accordation requirements AUSTRALIAN	General Enquiries Doctor Enquiries 1300 453 688 1300 134 111	The second secon	REQUEST FORM		3824021	
TITLE FORDEST SURNAME	Bella (INCLUDING MIDDLE INIT		т сору Р ^{ате ог} 16705/	2002	YOUR REFER	37598
PATIENT ADDRESS 1-5 Burgess Road Kilmore 3764		POSTCODE	мові <i></i> РН 0400 8	517 033 (M)	ALT PH	
The state of the s						

PATIENT COPY

REQUESTING DOCTOR (PROVIDER NUMBER, SURNAME & INITIALS, ADDRESS)

Dr Genevieve Shing

Andrew Place Clinic Andrew Place Bundoora 3083

Ph: 03 9467 1444

284969BT

Fax: 03 9467 2398

IMPORTANT NOTE: Your doctor has recommended that you use Australian Clinical Labs. You are free to choose your own pathology provider. However, if your doctor has specified a particular pathologist on clinical grounds a Medicare rebate will only be payable if that pathologist performs the service. You should discuss this with your doctor.

1-5 BURGESS RD, KILMORE. 3764

Phone: 0400517033 Birthdate: 16/05/2002 4438240211

Laboratory: Melbourne Pathology

Referred by: DR GENEVIEVE SHING Addressee: DR GENEVIEVE SHING

Name of Test: SE-FERRITIN

Requested: 07/03/2022 Collected: 09/03/2022 Reported: 10/03/2022

08:09

18/12/20 09/03/22 Date

1318 **0945 F** Time F-Fast

Units Reference 359362350 367603369 Lab Id.

(30-200)ng/mL 80 39 S FERRITIN

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

1-5 BURGESS RD, KILMORE. 3764

Phone: 0400517033

Birthdate: 16/05/2002 **Sex:** F **Medicare Number:** 4438240211 **Your Reference:** 00060884 **Lab Reference:** 367603369-C-C012

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING Referred by: DR GENEVIEVE SHING

Name of Test: SE-LIPID - HDL/LDL

Requested: 07/03/2022 Collected: 09/03/2022 Reported: 10/03/2022

08:09

Date Time F-Fast	09/03/22 0945 F		
Lab Id.	367603369	Units	Reference
S CHOL	4.5	mmol/L	(3.5-5.5)
S TRIG	1.4	mmol/L	(<1.5)
S HDL-CHOL	1.23	mmol/L	(>1.20)
S LDL-CHOL	2.6	mmol/L	(<3.5)
S CHOL/HDLC	3.7		(<4.5)
S Non HDLC	3.3	mmol/L	(<3.9)

Comments on Collection 09/03/22 0945 F:

FLS

TARGET LEVELS:

The National Vascular Disease Prevention Alliance (NVDPA) treatment target levels for high risk people (known coronary heart and other arterial disease, diabetes, chronic renal failure, Aboriginal and Torres Strait Islander peoples) are:

Increased non-HDL Cholesterol is a significant marker for subclinical atherosclerosis (ref: Cardiology Today 2013; 3(2): pp25-27).

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

1-5 BURGESS RD, KILMORE. 3764

0400517033 Phone:

Sex: F Medicare Number: 4438240211

Birthdate: 16/05/2002 Your Reference: 00060884 Lab Reference: 367603369-C-C950

Laboratory: Melbourne Pathology Addressee: DR GENEVIEVE SHING

DR GENEVIEVE SHING

Name of Test:

08:09

SE- CHEMISTRY

Requested: 07/03/2022 **Collected:** 09/03/2022

Referred by:

Reported: 10/03/2022

MULTIPLE BIOCHEMICAL ANALYSIS - Serum

Date Time F-Fast Lab Id.	02/10/07 1000 91904556	18/12/20 1318 359362350	09/03/22 0945 F 367603369	Units	Reference
S SODIUM S POTASSIUM S CHLORIDE S BICARB S UREA S CREAT eGFR S T-BIL S ALP S GGT S ALT S AST S T-PROTEIN S ALBUMIN S GLOBULIN S GLU (Fast) P GLU (Fast)	140 4.4 104 24 7.7 31 I	143 4.3 106 25 3.4 47 >90 6 49 12 16 15 67 39 28	5 73 21 69 H 40 H 70 42 28 4.3	mmol/L mmol/L mmol/L mmol/L umol/L umol/L U/L U/L U/L U/L g/L g/L g/L mmol/L mmol/L	(135-145) (3.5-5.5) (95-110) (20-32) (2.5-6.5) (45-85) (3-15) (20-105) (5-35) (5-30) (10-35) (64-81) (33-46) (23-41) (3.6-6.0) (3.6-6.0)

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

1-5 BURGESS RD, KILMORE. 3764

Phone: 0400517033

Birthdate: 16/05/2002 **Sex:** F **Medicare Number:** 4438240211 **Your Reference:** 00060884 **Lab Reference:** 367603369-C-C955

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING Referred by: DR GENEVIEVE SHING

Name of Test: SE-HORMONE

Requested: 07/03/2022 Collected: 09/03/2022 Reported: 10/03/2022

08:09

HORMONES

Date Time F-Fast	09/03/22 0945 F	20.	
Lab Id.	367603369	Units	Reference
S LH	8.9	IU/L	
S OESTRADIOL	293	pmol/L	
S PROG	0.3	nmol/L	(60)
S TESTO	2.3 H	nmol/L	(<1.8)
S SHBG	15 L	nmol/L	(25-150)
CFREE TESTO	62 H	pmol/L	(1-34)
S DHEAS	9.6	umol/L	(1.8-10.0)

Comments on Collection Reference Intervals	09/03/22 094 FSH (IU/L)	15 F: LH (IU/L)	Oestradiol (pmol/L)	Progesterone (nmol/L)
Female: Follicular phase Mid cycle Luteal phase (D21) Postmenopausal	2.8 - 9.3	2.8 - 7.6	46 - 607	0.6 - 4.7
	3.0 - 19.2	10.5 - 85	315 - 1828	2.4 - 9.4
	1.7 - 7.7	1.0 - 11.4	161 - 774	5.3 - 86
	31 - 153	12.0 - 75	<200	0.3 - 2.5

PLEASE NOTE: High dose biotin (>5 mg/day) may artefactually affect the hormone results. If the patient is taking 5-20 mg/day of biotin, suggest withhold for at least 8 hours before blood test (if taking 300 mg/day, withhold for at least 72 hours).

For clinical enquiries, please contact Chemical Pathologist Dr Ken Sikaris on 9287 7720.

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

BELLA

1-5 BURGESS RD, KILMORE. 3764

0400517033

Birthdate: 16/05/2002 Sex: F Medicare Number: 4438240211 Your Reference: 00060884 Lab Reference: 367603369-C-C316

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING DR GENEVIEVE SHING Referred by:

SE-VITAMIN D Name of Test:

Requested: 07/03/2022 Collected: 09/03/2022 Reported: 10/03/2022

08:09

Date 09/03/22 Time F-Fast 0945 F

Lab Id. 367603369 Units Reference

(50 - 250)S 250H VIT D nmol/L

Comments on Collection 09/03/22 0945 F:

VITD

Vitamin D levels should ideally be above 50 nmol/L in winter and 70 nmol/L in summer. Levels above 75 nmol/L may be desirable in people with osteoporosis or falls.

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

BELLA

1-5 BURGESS RD, KILMORE. 3764

0400517033 Phone:

Birthdate: 16/05/2002 Sex: F Medicare Number: 4438240211 Your Reference: 00060884 Lab Reference: 367603369-C-C329

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING DR GENEVIEVE SHING Referred by:

SE-B12/FOLATE VIRT Name of Test:

Requested: 07/03/2022 09/03/2022 Reported: 10/03/2022 Collected:

08:09

B12/FOLATE - Serum

Date Time F-Fast Lab Id.	18/12/20 1318 359362350	09/03/22 0945 F 367603369	Units	Reference
S FOLATE	33.0	20.0	nmol/L	(>6.0)
S HoloTC	67	74	pmol/L	(>37)
S TOTAL B12	290	242	pmol/L	(200-700)

Comments on Collection 09/03/22 0945 F:

B12

High dose biotin (>5 mg/day) may artefactually increase total Vitamin B12 and Folate results obtained by this method. If the patient is taking 5-20 mg/day of biotin, suggest withhold for at least 8 hours before blood test (if taking 300 mg/day, withhold for at least 72 hours). For clinical enquiries please contact Chemical Pathologist Dr Ken Sikaris

on 9287 7720.

HOLO-TC

HoloTC (Holo-transcobalamin) is a better marker for Vitamin B12 status than the total B12 and this result indicates a normal Vitamin B12 status. Serum total Vitamin B12 measures both inactive (Haptocorrin-bound) and active (Transcolalamin-bound) fractions. Low total Vitamin B12 can be a result of low Haptocorrin-bound fraction which is of no known clinical significance.

Please note: The HoloTC (Holo-transcobalamin) method has changed from Abbott (Active B12) to Roche, effective 01/12/2020. The Roche method is up to 15 pmol/L higher. The reference limits have been changed accordingly.

High dose biotin (>5 mg/day) may artefactually decrease the HoloTC result obtained by this method. If the patient is taking 5-20 mg/day of biotin, suggest withhold for at least 8 hours before blood test (if taking 300 mg/day, withhold for at least 72 hours).

For clinical enquiries please contact Chemical Pathologist Dr Ken Sikaris on 9287 7720.

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

1-5 BURGESS RD, KILMORE. 3764

Phone: 0400517033

Birthdate: 16/05/2002 **Sex:** F **Medicare Number:** 4438240211 **Your Reference:** 00060884 **Lab Reference:** 367603369-C-C525

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING Referred by: DR GENEVIEVE SHING

Name of Test: SE-INSULIN FASTING

Requested: 07/03/2022 **Collected:** 09/03/2022 **Reported:** 10/03/2022

08:09

Date 09/03/22 Time F-Fast 0945 F

Lab Id. 367603369 Units Reference

S INSULIN 27.9 H MU/L (0-17)

Comments on Collection 09/03/22 0945 F:

INSF

This reference interval is for fasting, normoglycaemic and non-obese population.

NOTE: High dose biotin (>5 mg/day) may artefactually lower the insulin result. If the patient is taking high dose biotin and needs to have interference excluded, please contact Chemical Pathologist Dr Ken Sikaris on 9287 7720.

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, DHEAS, GF, FERR, VITD, FOL, B12, INSF, CFT, LH, PROG,

ODIOL, HOLO-TC

1-5 BURGESS RD, KILMORE. 3764

Phone: 0400517033

Birthdate: 16/05/2002 Sex: F Medicare Number: 4438240211

Your Reference: Lab Reference: 367626996-C-C012

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING Referred by: DR EMMA VEYSEY

Copy to:

DR ANTONIO DE SOUSA DR GENEVIEVE SHING

Name of Test: LIPID - HDL/LDL

Requested: 09/03/2022 Collected: 09/03/2022 Reported: 10/03/2022

09:09

Date Time F-Fast Lab Id.	09/03/22 0945 F 367603369	09/03/22 0945 F 367626996	Units	Reference
nab id.	307003303	307020330	OHLCD	Reference
S CHOL	4.5	4.5	mmol/L	(3.5-5.5)
S TRIG	1.4	1.4	mmol/L	(<1.5)
S HDL-CHOL	1.23	1.23	mmol/L	(>1.20)
S LDL-CHOL	2.6	2.6	mmol/L	(<3.5)
S CHOL/HDLC	3.7	3.7		(<4.5)
S Non HDLC	3.3	3.3	mmol/L	(<3.9)

Comments on Collection 09/03/22 0945 F:

FLS

TARGET LEVELS:

The National Vascular Disease Prevention Alliance (NVDPA) treatment target levels for high risk people (known coronary heart and other arterial disease, diabetes, chronic renal failure, Aboriginal and Torres Strait Islander peoples) are:

Total Cholesterol <4.0 mmol/L HDL-Cholesterol >=1.00 mmol/L Fasting Triglycerides <2.0 mmol/L Non-HDL Cholesterol <2.5 mmol/L

Increased non-HDL Cholesterol is a significant marker for subclinical atherosclerosis (ref: Cardiology Today 2013; 3(2) : pp25-27).

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT Tests Pending : QHCG

Sample Pending :

BELLA

1-5 BURGESS RD,

KILMORE. 3764

Phone:

0400517033 Birthdate: 16/05/2002

Sex: F

Medicare Number:

4438240211

Your Reference:

Lab Reference: 367626996-C-C349

Laboratory: Melbourne Pathology

Addressee: DR GENEVIEVE SHING

Referred by:

DR EMMA VEYSEY

Copy to:

DR ANTONIO DE SOUSA DR GENEVIEVE SHING

Name of Test:

HCG-QUANTITATIVE

Requested: 09/03/2022

Collected: 09/03/2022

Reported: 10/03/2022

10:09

Date

09/03/22

Time F-Fast

0945 F

Lab Id.

367626996

Units

Reference

S hCG.

<1

IU/L

(<2)

QHCG

Specimen - serum

Comments on Collection 09/03/22 0945 F: QHCG

NOTE: High dose biotin (>5 mg/day) may artefactually decrease the result obtained by this method. If biotin interference needs to be excluded, please contact Chemical Pathologist Dr Ken Sikaris on 9287 7720.

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: FLS, LFT, QHCG