



NORTHSIDE CLINIC

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✉ admin@northsideclinic.net.au

18/12/2024

Phillipa Hulcombe
5 Millbrook Terrace
Wallan 3756

Dear Phillipa,

Please find below a copy of results.

Your testing is all very good/normal. Your vitamin B12 and D levels are very good.

Please do not reply to this email. If you have any questions regarding these results, please make an appointment for a consultation to discuss.

Kind regards.

Dr Gini Skinner
370 ST GEORGES RD
FITZROY NORTH 3068

HULCOMBE, PHILIPPA
5 MILLBROOK TCE, WALLAN. 3756
Phone: 0432289795
Birthdate: 20/02/1983 **Sex:** F **Medicare Number:** 3411858827
Your Reference: 982246F8D8 **Lab Reference:** 971619659-C-C010
Laboratory: Melbourne Pathology
Addressee: DR GINI SKINNER **Referred by:** DR GINI SKINNER

Name of Test: SE-IRON STUDIES
Requested: 14/12/2024 **Collected:** 17/12/2024 **Reported:** 18/12/2024 08:29

Date	17/01/22	17/12/24		
Time F-Fast	1616	0925 F		
Lab Id.	378680481	971619659	Units	Reference
S IRON	21	26	umol/L	(5-30)
S TRF	2.9	2.9	g/L	(2.0-3.6)
S TRF SAT	29	36	%	(10-45)
S FERRITIN	77	72	ng/mL	(30-300)

Dept Supervising Pathologist: Dr Andrew Carter

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,CA,TSH,EUC,LFT,GF,VITD,B12,FBE
Tests Pending :
Sample Pending :

HULCOMBE, PHILIPPA
5 MILLBROOK TCE, WALLAN. 3756
Phone: 0432289795
Birthdate: 20/02/1983 **Sex:** F **Medicare Number:** 3411858827
Your Reference: 982246F8D8 **Lab Reference:** 971619659-C-C012
Laboratory: Melbourne Pathology
Addressee: DR GINI SKINNER **Referred by:** DR GINI SKINNER

Name of Test: SE-LIPID - HDL/LDL
Requested: 14/12/2024 **Collected:** 17/12/2024 **Reported:** 18/12/2024 08:29

Date	17/12/24		
Time F-Fast	0925 F		
Lab Id.	971619659	Units	Reference
S CHOL	5.2	mmol/L	(3.5-5.5)
S TRIG	1.0	mmol/L	(<1.7)
S HDL-CHOL	2.08	mmol/L	(>1.20)
S LDL-CHOL	2.7	mmol/L	(<3.5)
S CHOL/HDLC	2.5		(<4.5)
S Non HDLC	3.1	mmol/L	(<3.9)

Comments on Collection 17/12/24 0925 F:
FLS

LIPID TARGET LEVELS:

The treatment target levels for people at high risk of cardiovascular disease are:

Total Cholesterol	<4.0 mmol/L
Fasting Triglycerides	<2.0 mmol/L
HDL-Cholesterol	>1.00 mmol/L
LDL-Cholesterol	<2.5 mmol/L (<1.8 mmol/L if very high risk)
Non-HDL Cholesterol	<3.3 mmol/L (<2.5 mmol/L if very high risk)

Source: AACB Harmonised Lipid Reporting Guideline - 2018.

Risk Calculator available at www.cvdcheck.org.au

Dept Supervising Pathologist: Dr Andrew Carter

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Tests Pending :

Sample Pending :

HULCOMBE, PHILIPPA

5 MILLBROOK TCE, WALLAN. 3756

Phone: 0432289795

Birthdate: 20/02/1983 Sex: F Medicare Number: 3411858827

Your Reference: 982246F8D8 Lab Reference: 971619659-C-C950

Laboratory: Melbourne Pathology

Addressee: DR GINI SKINNER Referred by: DR GINI SKINNER

Name of Test: SE- CHEMISTRY

Requested: 14/12/2024 Collected: 17/12/2024 Reported: 18/12/2024 08:29

MULTIPLE BIOCHEMICAL ANALYSIS - Serum

Date	17/01/22	17/12/24		
Time F-Fast	1616	0925 F		
Lab Id.	378680481	971619659	Units	Reference
S SODIUM	139	139	mmol/L	(135-145)
S POTASSIUM	3.8	5.0	mmol/L	(3.5-5.5)
S CHLORIDE	105	105	mmol/L	(95-110)
S BICARB	24	21	mmol/L	(20-32)
S UREA	4.0	3.5	mmol/L	(2.5-7.0)
S CREAT	81	73	umol/L	(45-85)
eGFR	80	89		(>59)
S T-BIL	5	8	umol/L	(3-15)
S ALP	45	46	U/L	(35-110)
S GGT	6	4 L	U/L	(5-35)
S ALT	6	8	U/L	(5-30)
S AST	15	13	U/L	(10-35)
S T-PROTEIN	69	74	g/L	(64-81)
S ALBUMIN	35	39	g/L	(33-46)
S GLOBULIN	34	35	g/L	(23-41)
S CALCIUM	2.23	2.39	mmol/L	(2.15-2.55)
S CA (Corr)	2.33	2.41	mmol/L	(2.15-2.55)
S GLU (Fast)		5.0	mmol/L	(3.6-6.0)

Comments on Collection 17/12/24 0925 F:

EUC

eGFR between 60 and 90 mL/min/1.73m2 could be normal if it is stable over time. Otherwise, consider testing for albuminuria using first morning void if indicated.

For clinicians requiring assistance with interpreting this report, a Chemical Pathologist or Clinical Scientist will be available during office hours on (03) 9287 7733.

LFT

NOTE: Change of reference interval for Alkaline Phosphatase (ALP), effective from 09/12/2024.

Dept Supervising Pathologist: Dr Andrew Carter

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,CA,TSH,EUC,LFT,GF,VITD,B12,FBE

Tests Pending :

Sample Pending :

HULCOMBE, PHILIPPA
5 MILLBROOK TCE, WALLAN. 3756
Phone: 0432289795
Birthdate: 20/02/1983 **Sex:** F **Medicare Number:** 3411858827
Your Reference: 982246F8D8 **Lab Reference:** 971619659-C-C187
Laboratory: Melbourne Pathology
Addressee: DR GINI SKINNER **Referred by:** DR GINI SKINNER

Name of Test: SE- THYROID VIRTUAL
Requested: 14/12/2024 **Collected:** 17/12/2024 **Reported:** 18/12/2024 08:29

THYROID FUNCTION TESTS - Serum

Date	17/01/22	17/12/24		
Time F-Fast	1616	0925 F		
Lab Id.	378680481	971619659	Units	Reference
S TSH(Roche)	2.00	2.08	mU/L	(0.5-5.0)

Comments on Collection 17/12/24 0925 F:
TSH
A normal TSH is consistent with a euthyroid state.

Dept Supervising Pathologist: Dr Andrew Carter

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,CA,TSH,EUC,LFT,GF,VITD,B12,FBE
Tests Pending :
Sample Pending :

HULCOMBE, PHILIPPA
5 MILLBROOK TCE, WALLAN. 3756
Phone: 0432289795
Birthdate: 20/02/1983 **Sex:** F **Medicare Number:** 3411858827
Your Reference: 982246F8D8 **Lab Reference:** 971619659-C-C316
Laboratory: Melbourne Pathology
Addressee: DR GINI SKINNER **Referred by:** DR GINI SKINNER

Name of Test: SE-VITAMIN D
Requested: 14/12/2024 **Collected:** 17/12/2024 **Reported:** 18/12/2024 08:29

Date	17/01/22	17/12/24		
Time F-Fast	1616	0925 F		
Lab Id.	378680481	971619659	Units	Reference
S 25OH VIT D	38 L	154	nmol/L	(50-250)

Dept Supervising Pathologist: Dr Andrew Carter

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,CA,TSH,EUC,LFT,GF,VITD,B12,FBE
Tests Pending :
Sample Pending :

HULCOMBE, PHILIPPA
5 MILLBROOK TCE, WALLAN. 3756
Phone: 0432289795
Birthdate: 20/02/1983 **Sex:** F **Medicare Number:** 3411858827
Your Reference: 982246F8D8 **Lab Reference:** 971619659-C-C329
Laboratory: Melbourne Pathology
Addressee: DR GINI SKINNER **Referred by:** DR GINI SKINNER

Name of Test: SE-B12/FOLATE VIRT

Requested: 14/12/2024 Collected: 17/12/2024 Reported: 18/12/2024 08:29

B12/FOLATE - Serum

Date 17/01/22 17/12/24
Time F-Fast 1616 0925 F
Lab Id. 378680481 971619659

Units	Reference
pmol/L	(>37)
pmol/L	(200-700)

S HoloTC 41
S TOTAL B12 618

Comments on Collection 17/12/24 0925 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 clinicians requiring assistance with interpreting this report, a Chemical Pathologist or Clinical Scientist will be available during office hours on (03) 9287 7733.

Dept Supervising Pathologist: Dr Andrew Carter

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,CA,TSH,EUC,LFT,GF,VITD,B12,FBE
Tests Pending :
Sample Pending :

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5 MILLBROOK TCE, WALLAN. 3756
Phone: 0432289795
Birthdate: 20/02/1983 Sex: F Medicare Number: 3411858827
Your Reference: 982246F8D8 Lab Reference: 971619659-H-H900
Laboratory: Melbourne Pathology
Addressee: DR GINI SKINNER Referred by: DR GINI SKINNER

Name of Test: ED-HAEMATOLOGY

Requested: 14/12/2024 Collected: 17/12/2024 Reported: 18/12/2024 08:29

HAEMATOLOGY - Blood/EDTA

Date 17/01/22 17/12/24
Time F-Fast 1616 0925 F
Lab Id. 378680481 971619659

Units	Reference
g/L	(115-160)
	(0.35-0.47)
x10 ¹² /L	(3.7-5.2)
fL	(80-100)
pg	(27-34)
g/L	(310-360)
	(11-17)
x 10 ⁹ /L	(150-450)
x10 ⁹ /L	(4.0-11.0)
x10 ⁹ /L	(2.0-7.5)
x10 ⁹ /L	(1.0-4.0)
x10 ⁹ /L	(0-1.0)
x10 ⁹ /L	(0-0.5)
x10 ⁹ /L	(0-0.3)

HAEMOGLOBIN	130	146
Hct	0.39	0.43
RBC	4.0	4.3
MCV	97	101 H
MCH	33	34
MCHC	338	336
RDW	12.3	12.7
PLATELETS	411	416
WHITE CELLS	11.0	7.7
Neutrophils	6.5	4.6
Lymphocytes	3.8	2.6
Monocytes	0.5	0.4
Eosinophils	0.2	0.1
Basophils	0.0	0.0

Dept Supervising Pathologist: Dr Linda Saravanan

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,CA,TSH,EUC,LFT,GF,VITD,B12,FBE
Tests Pending :
Sample Pending :