

SEX: FEMALE

PATIENT: BIRD, SHALEE KATHLEEN 12 CYGNET PLACE FORRESTDALE WA 6112

FORRESTDALE WA 6112 PH: 0406 470 057

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

REQUEST DETAILS

LAB REF: 25-35148150-BFM-0

REFERRED: 31/10/2024

COLLECTED: 04/09/2025 08:30 REPORTED: 06/09/2025 15:51 SERVICE: 04/09/2025 09:37

BATCH:

REPORT TO: DANIELLE VLAHOV

4922018B

CLINICAL NOTES: Screenign bloods, lethargy

REF:

BIOCHEMISTRY

B12 METABOLIC PATHWAY SPECIMEN: SERUM/BLOOD

Date: 04/09/25 Time: 08:30 Lab Number: 35148150

._____

 Vitamin B12
 204
 pmol/L

 Folate
 10.4
 nmol/L

 Homocysteine
 **
 22.4
 (5.0 - 15.0) umol/L

35148150 Normal serum folate result. A B12 level within the reference range does not rule out B12 deficiency. A homocysteine test has been added to provide further information. Elevated Homocysteine may occur with the non-fasting state, vitamin deficiency (Vitamins B12, B6, folate), hypothyroidism, renal failure, some drugs and genetic metabolic defects.

RANGES	B12	Serum Folate
Normal	> 180	> 10.0
Equivocal	150 - 180	5.0 - 10.0
Deficient	< 150	< 5.0

HCY-C PFS-R CRP-R GLS-R OHD-R BFO-C FBE-R FER-R ECU-R LFT-R

All tests on this request have now been completed

Patient: BIRD, SHALEE KATHLEEN

Further Tests ☐ Surgery Use ☐ Normal ☐ No Action ☐ Contact Patient ☐ See Patient ☐

Page 1 of 9 ehealth-report-service:9.4.0 date



SEX: FEMALE

PATIENT: **BIRD, SHALEE KATHLEEN** 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

REQUEST DETAILS

25-35148150-OHD-0 DANIELLE VLAHOV LAB REF:

REFERRED: 31/10/2024

COLLECTED: 04/09/2025 08:30 REPORTED: 06/09/2025 14:45 SERVICE: 04/09/2025 09:37

BATCH:

REPORT TO:

4922018B

CLINICAL NOTES	: Screenign	bloods,	lethargy

BIOCHEMISTRY

VITAMIN D SPECIMEN: SERUM

25-hydroxy

Date Time Lab No. Vitamin D

04/09/25 08:30 35148150 93 (50 - 200) nmol/L

35148150 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.

HCY-w PFS-R CRP-C GLS-C OHD-C BFO-w FBE-R FER-C ECU-C LFT-C

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

PAGE: 2 OF 9 Patient: BIRD. SHALEE KATHLEEN No Action \square Surgery Use Normal \square Contact Patient Further Tests See Patient



SEX: FEMALE

PATIENT: **BIRD, SHALEE KATHLEEN** 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

REQUEST DETAILS

25-35148150-ISM-0 LAB REF: REFERRED: 31/10/2024

COLLECTED: 04/09/2025 08:30 REPORTED: 06/09/2025 14:45 SERVICE: 04/09/2025 09:37

BATCH:

REPORT TO: DANIELLE VLAHOV

4922018B

CLINICAL NOTES: Screenign bloods, lethargy

REF:

BIOCHEMISTRY

IRON STUDIES SPECIMEN: SERUM

04/09/25 04/09/25 Date: Coll. Time: 08:30 08:30 Lab Number: 35148150 35148146

(10.0 - 30.0) umol/LIron 25.1 (2.10 - 3.80) g/LTransferrin 2.76 Saturation 36 (15 - 45) % (30 - 200) ug/L 53 54 Ferritin

35148150 Serum ferritin within normal limits.

HCY-w PFS-R CRP-C GLS-C OHD-C BFO-w FBE-R FER-C ECU-C LFT-C

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

PAGE: 3 OF 9 Patient: BIRD. SHALEE KATHLEEN Surgery Use ☐ Normal ☐ No Action ☐ Contact Patient Further Tests See Patient



PATIENT: **BIRD, SHALEE KATHLEEN** 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

ALT

REQUEST DETAILS

25-35148150-MBI-0

(5 - 35) U/L

REFERRED: 31/10/2024 COLLECTED: 04/09/2025 08:30 REPORTED: 06/09/2025 14:45

SERVICE: 04/09/2025 09:37 BATCH:

LAB REF:

REPORT TO: DANIELLE VLAHOV

4922018B

CLINICAL NOTES: Screenign bloods, lethargy

REF:

SEX: FEMALE

GENERAL CHEMISTRY SPECIMEN: SERUM

Date: Coll. Time: Lab Number:	04/09/25 08:30 35148150		
Sodium	139	(135 - 145)	mmol/L
Potassium	4.5	(3.5 - 5.2)	mmol/L
Chloride	106	(95 - 110)	mmol/L
Bicarbonate	25	(22 - 32)	mmol/L
Anion Gap	12	(9 - 19)	mmol/L
Urea	5.6	(3.0 - 7.0)	mmol/L
Creatinine	79	(45 - 90)	umol/L
eGFR	85	(> 59) mL/mi	n/1.73m2
T.Protein	68	(60 - 80)	g/L
Albumin	38	(35 - 50)	g/L
Globulin	30	(23 - 39)	g/L
ALP	60	(30 - 110)	U/L
Bilirubin	10	(3 - 20)	umol/L
GGT	7	(5 - 35)	U/L
AST	16	(5 - 30)	U/L

35148150 Electrolytes, liver and renal function within normal limits.

HCY-w PFS-R CRP-C GLS-C OHD-C BFO-w FBE-R FER-C ECU-C LFT-C

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

Patient: BIRD, SHALEE KA	THLEEN				PAGE: 4 OF 9
Further Tests	Surgery Use	Normal \square	No Action \square	Contact Patient □	See Patient



SEX: FEMALE

REF:

PATIENT: BIRD, SHALEE KATHLEEN 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

REQUEST DETAILS

LAB REF: 25-35148150-GLS-0

REFERRED: 31/10/2024

COLLECTED: 04/09/2025 08:30 REPORTED: 06/09/2025 14:44 SERVICE: 04/09/2025 09:37

BATCH:

REPORT TO: DANIELLE VLAHOV

PAGE: 5 OF 9

See Patient

4922018B

CLINICAL NOTE	S: Screen	ign bloc	ods, lethargy			
BIOCHEMISTR	Y					
GLUCOSE						
Date T			Collection Type	_	(mmol/L)	
04/09/25 0			0 Fasting		4.5	
35148150	Normal fa	asting g	Jucose.			
Glucose R Random	deference 1		3.0 - 6.9 mmol/L			
Fasting			3.0 - 5.4 mmol/L			
1 Hour no	st prandi	al 3	3.0 - 11.0 mmol/L			
2 Hour po	st prandi	al 3	3.0 - 7.7 mmol/L			
Specimen		a1 5	7.7 IUIIOI/II			
		valato	serum = Serum, np =	Non-Preserve	d	
II OX — I	iudiide o.	alacc,	Serum – Serum, np –	NOII IICSCIVCO	a	
HCY-w PFS-R C	RP-C GLS-	C OHD-C	BFO-w FBE-R FER-C EG	CU-C LFT-C		
This request	has other	tests i	n progress at the ti	ime of report:	ing	
-				-		

Normal \square

No Action \square

Contact Patient ☐

Patient: BIRD, SHALEE KATHLEEN

Surgery Use

Further Tests



PATIENT: **BIRD, SHALEE KATHLEEN** 12 CYGNET PLACE

FORRESTDALE WA 6112 PH: 0406 470 057

DOB: 23/MAR/1992 (33Y) SEX: FEMALE

UR#: 00644362

REQUEST DETAILS

LAB REF: 25-35148150-LS-0

REFERRED: 31/10/2024 COLLECTED: 04/09/2025 08:30

REPORTED: 06/09/2025 14:44 SERVICE: 04/09/2025 09:37

BATCH:

REPORT TO: DANIELLE VLAHOV

4922018B

CLINICAL NOTES: Screenign bloods, lethargy

04/09/25

REF:

BIOCHEMISTRY

Date:

LIPID STUDIES SPECIMEN: SERUM

Coll. Time: 08:30 Desirable Range 35148150 Lab Number: (Fasting) ______ Fasting Status Fasting Total Chol. 4.8 (< 5.6) mmol/L HDL Chol. 1.7 (> 1.1) mmol/L LDL Chol. 2.7 (< 3.1) mmol/L Non-HDL Chol. 3.1 (< 4.1) mmol/L Triglyceride 0.8 (< 2.1) mmol/L

LDL/HDL Ratio 1.6 Chol/HDL Ratio 2.8

35148150 Interpretation of lipid profile in this age group depends on family and personal history of vascular disease and risk factors.

Please note, from 27/09/2023, modified lipid reference ranges apply.

Recommended targets for high risk patients are

Total cholesterol < 4.0 mmol/LHDL Cholesterol > 1.0 mmol/L

< 2.5 mmol/L (< 1.8 mmol/L for very high risk)LDL Cholesterol Non-HDL Cholesterol < 3.3 mmol/L (< 2.5 mmol/L for very high risk)

Fasting triglycerides < 2.0 mmol/L

Lipid ranges and targets are from the AACB Guideline for Harmonised Lipid Reporting (2018)

Target values need to be individualised based on clinical assessment of overall risk.

See the AusCVD Risk calculator at www.cvdcheck.org.au

HCY-w PFS-R CRP-C GLS-C OHD-C BFO-w FBE-R FER-C ECU-C LFT-C

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

Patient: BIRD, SHALEE KA	ΓHLEEN				PAGE: 6 OF 9
Further Tests	Surgery Use □	Normal \square	No Action \square	Contact Patient □	See Patient \square



PATIENT: **BIRD, SHALEE KATHLEEN** 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057 DOB: 23/MAR/1992 (33Y)

UR#: 00644362

REQUEST DETAILS

LAB REF: 25-35148150-CRP-0

REFERRED: 31/10/2024 COLLECTED: 04/09/2025 08:30

REPORTED: 06/09/2025 14:44 SERVICE: 04/09/2025 09:37

REPORT TO: DANIELLE VLAHOV 4922018B

SEX: FEMALE REF: BATCH:

CLINICAL NO	OTES: S	creenign bloods, le	ethargy			
BIOCHEMIS	STRY					
C REACT	IVE PRO	TEIN (CRP)			SPECIMEN: SERUM	
		Lab No.			Ref. Range	_
04/09/25	5 08:30	35148150	1.1	mg/L	(< 3.0)	
		of infection, CRP er than viral aetic		>100 mg/L ar	e supportive of	
		rom this CRP assay ease request the h				
PFS-R CRP-0	C GLS-W	OHD-W BFO-W FBE-R	FER-W]	ECU-W LFT-W I	FT-R	
This reques	st has	other tests in prod	gress a	t the time of	reporting	

Patient: BIRD, SHALEE KA	ATHLEEN				PAGE: 7 OF 9
Further Tests	Surgery Use	Normal \square	No Action \square	Contact Patient □	See Patient



PATIENT: **BIRD, SHALEE KATHLEEN** 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

SEX: FEMALE

REF:

REQUEST DETAILS

25-35148150-TMA-0 LAB REF:

REFERRED: 31/10/2024

COLLECTED: 04/09/2025 08:30 REPORTED: 05/09/2025 13:03 SERVICE: 04/09/2025 09:37

BATCH:

REPORT TO: DANIELLE VLAHOV

4922018B

CLINICAL	NOTES:	Screenign	bloods,	lethargy

ENDOCRINOLOGY

THYROID FUNCTION TEST SPECIMEN: SERUM

04/09/25 04/09/25 Date: Coll. Time: 08:30 08:30 Lab Number: 35148150 35148146 ______

18.0 18.0 (9.0 - 25.0) pmol/L4.11 * 4.11 $(0.40 - 4.00) \, \text{mIU/L}$ Free T3 5.8 5.8 (3.5 - 6.5) pmol/L

35148150 Consistent with borderline subclinical hypothyroidism.

tm

PFS-R CRP-W GLS-W OHD-W BFO-W FBE-R FER-W ECU-W LFT-W TFT-R

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

Patient: BIRD. SHALEE KATHLEEN

Surgery Use Further Tests

Normal \square

No Action \square

Contact Patient

PAGE: 8 OF 9 See Patient



PATIENT: BIRD, SHALEE KATHLEEN 12 CYGNET PLACE FORRESTDALE WA 6112

PH: 0406 470 057

Date:

ESR

DOB: 23/MAR/1992 (33Y)

UR#: 00644362

SEX: FEMALE

REF:

REQUEST DETAILS

LAB REF: 25-35148150-HAE-0

REFERRED: 31/10/2024

COLLECTED: 04/09/2025 08:30 REPORTED: 05/09/2025 13:03 SERVICE: 04/09/2025 09:37

(< 21)

BATCH:

REPORT TO: DANIELLE VLAHOV

4922018B

(#Refers to current

mm/h

CLINICAL NOTES: Screenign bloods, lethargy

HAEMATOLOGY SPECIMEN: WHOLE BLOOD

04/09/25 04/09/25

Coll. Time: Lab Number:	08:30 #35148150	08:30 35148146	re	esult only)
HAEMOGLOBIN	123		(115 - 165)	g/L
RBC	4.11		(3.80 - 5.50)	x10 ^12 /L
HCT	0.38		(0.35 - 0.47)	
MCV	92		(80 - 99)	fL
MCH	29.9		(27.0 - 34.0)	pg
MCHC	327		(310 - 360)	g/L
RDW	12.3		(11.0 - 15.0)	용
WCC	6.6		(4.0 - 11.0)	x10 ^9 /L
Neutrophils	3.6		(2.0 - 8.0)	x10 ^9 /L
Lymphocytes	2.2		(1.0 - 4.0)	x10 ^9 /L
Monocytes	0.6		(< 1.1)	x10 ^9 /L
Eosinophils	0.1		(< 0.7)	x10 ^9 /L
Basophils	< 0.1		(< 0.3)	x10 ^9 /L
PLATELETS	237		(150 - 450)	x10 ^9 /L
MPV	9.7		(7.1 - 11.2)	fL

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#35148150 : Normal full blood count.

PFS-R CRP-W GLS-W OHD-W BFO-W FBE-R FER-W ECU-W LFT-W TFT-R

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Further Tests □ Surgery Use □ Normal □ No Action □ Contact Patient □ See Patient □

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