

Patient Name: CROSBIE, EMILY
Patient Address: 21 PORTRUSH LOOP, ARMSTRONG CREEK 3217

D.O.B: 31/03/1987

Medicare No.: 3515354882

Lab. Reference: 365163214-C-C012

Addressee: DR JANIFFER WILLIAMS

Gender: F

IHI No.:

Provider: Melbourne Pathology

Referred by: Dr Janiffer Williams

Date Requested: 23/01/2021

Date Collected: 15/05/2021

Specimen:

Subject(Test Name): SE-LIPID - HDL/LDL

Clinical Information:

Date Performed: 15/05/2021

Complete: Final

Date	13/07/18	15/05/21		
Time F-Fast	0841 F	1100 F		
Lab Id.	348998414	365163214	Units	Reference
S CHOL	7.5 H	8.5 H	mmol/L	(3.5-5.5)
S TRIG	1.3	1.0	mmol/L	(<1.5)
S HDL-CHOL	1.07 L	1.26	mmol/L	(>1.20)
S LDL-CHOL	5.8 H	6.8 H	mmol/L	(<3.5)
S CHOL/HDL	7.0 H	6.7 H		(<4.5)
S Non HDLC		7.2 H	mmol/L	(<3.9)

Comments on Collection 15/05/21 1100 F:

FLS

Familial hypercholesterolaemia (an autosomal co-dominant condition associated with elevated LDL-cholesterol and premature CVD) is very likely if secondary causes of elevated LDL-cholesterol including hypothyroidism, cholestasis and nephrotic syndrome have been excluded. Recommend clinical review for tendon xanthomata, personal and family history of premature CVD, and calculation of the likelihood of FH (see <http://www.athero.org.au/fh/calculator>). Recommend specialist review and consideration of Medicare-rebated genetic testing for FH. Further information at sonicgenetics.com.au/fh.

Department Supervising Pathologist: Dr Ken Sikaris

Melbourne Pathology NATA No.:2133

Tests Completed: IS, FLS, VITD, FBE, MEAS, MUMPS, VZS, RUB, BG, ABS (N)

Tests Pending :

Sample Pending :

epcrosbie@gmail.com

Patient Name:	CROSBIE, EMILY		
Patient Address:	21 PORTRUSH LOOP, ARMSTRONG CREEK 3217		
D.O.B:	31/03/1987	Gender:	F
Medicare No.:	3515354882	IHI No.:	
Lab. Reference:	365163214-C-C316	Provider:	Melbourne Pathology
Addressee:	DR JANIFFER WILLIAMS	Referred by:	Dr Janiffer Williams
Date Requested:	23/01/2021	Date Performed:	15/05/2021
Date Collected:	15/05/2021	Complete:	Final
Specimen:			
Subject(Test Name):	SE-VITAMIN D		
Clinical Information:			

Date	13/07/18	15/05/21		
Time F-Fast	0841 F	1100 F		
Lab Id.	348998414	365163214		
			Units	Reference
S 25OH VIT D	57	65	nmol/L	(50-250)

Comments on Collection 15/05/21 1100 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: IS, FLS, VITD, FBE, MEAS, MUMPS, VZS, RUB, BG, ABS (N)

Tests Pending :

Sample Pending :

Patient Name: CROSBIE, EMILY
Patient Address: 21 PORTRUSH LOOP, ARMSTRONG CREEK 3217
D.O.B: 31/03/1987
Medicare No.: 3515354882
Lab. Reference: 365163214-H-H900
Addressee: DR JANIFFER WILLIAMS

Gender: F
IHI No.:
Provider: Melbourne Pathology
Referred by: Dr Janiffer Williams

Date Requested: 23/01/2021
Date Collected: 15/05/2021

Date Performed: 15/05/2021
Complete: Final

Specimen:
Subject(Test Name): ED-HAEMATOLOGY
Clinical Information:

HAEMATOLOGY - Blood/EDTA

Date	13/07/18	15/05/21		
Time F-Fast	0841 F	1100 F		
Lab Id.	348998414	365163214		
			Units	Reference
HAEMOGLOBIN	134	139	g/L	(115-160)
Hct	0.43	0.43		(0.35-0.47)
RBC	4.6	4.7	x10 ¹² /L	(3.7-5.2)
MCV	92	92	fL	(80-100)
MCH	29	30	pg	(27-34)
MCHC	315	320	g/L	(310-360)
RDW	13.2	13.2		(11-17)
PLATELETS	258	302	x 10 ⁹ /L	(150-450)
WHITE CELLS	5.7	7.2	x10 ⁹ /L	(4.0-11.0)
Neutrophils	2.6	4.2	x10 ⁹ /L	(2.0-7.5)
Lymphocytes	2.1	2.1	x10 ⁹ /L	(1.0-4.0)
Monocytes	0.4	0.5	x10 ⁹ /L	(0-1.0)
Eosinophils	0.5	0.3	x10 ⁹ /L	(0-0.5)
Basophils	0.1	0.1	x10 ⁹ /L	(0-0.3)
ESR	4		mm/hr	(3-12)

Dept Supervising Pathologist: Dr Ellen Maxwell

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,VITD,FBE,MEAS,MUMPS,VZS,RUB,BG,ABS (N)
Tests Pending :
Sample Pending :

Patient Name: CROSBIE, EMILY
Patient Address: 21 PORTRUSH LOOP, ARMSTRONG CREEK 3217
D.O.B: 31/03/1987
Medicare No.: 3515354882
Lab. Reference: 365163214-S-I087
Addressee: DR JANIFFER WILLIAMS
Gender: F
III No.:
Provider: Melbourne Pathology
Referred by: Dr Janiffer Williams
Date Requested: 23/01/2021
Date Collected: 15/05/2021
Specimen:
Subject(Test Name): SE- MEASLES VIRTUAL
Clinical Information:

Measles Serology

Date	15/05/21		
Time F-Fast	1100 F		
Lab Id.	365163214	Units	Reference

MEASLES IgG **Detected**

Comments on Collection 15/05/21 1100 F
Serological evidence of previous Measles infection or immunisation.

Pathologists: Drs L Waring, C Perera, G Robertson

Melbourne Pathology NATA No.: 2133

Tests Completed: IS, FLS, VITD, FBE, MEAS, MUMPS, VZS, RUB, BG, ABS (N)
Tests Pending :
Sample Pending :

Patient Name:	CROSBIE, EMILY		
Patient Address:	21 PORTRUSH LOOP, ARMSTRONG CREEK 3217		
D.O.B:	31/03/1987	Gender:	F
Medicare No.:	3515354882	IHI No.:	
Lab. Reference:	365163214-S-I071	Provider:	Melbourne Pathology
Addressee:	DR JANIFFER WILLIAMS	Referred by:	Dr Janiffer Williams
Date Requested:	23/01/2021	Date Performed:	15/05/2021
Date Collected:	15/05/2021	Complete:	Final
Specimen:			
Subject(Test Name):	SE-MUMPS IGG		
Clinical Information:			

Date	15/05/21		
Time F-Fast	1100 F		
Lab Id.	365163214	Units	Reference

MUMPS IgG **Detected**

Comments on Collection 15/05/21 1100 F:
 Serological evidence of previous Mumps infection or immunisation.

Pathologists: Drs L Waring, C Perera, G Robertson

Melbourne Pathology NATA No.:2133

Tests Completed: IS, FLS, VITD, FBE, MEAS, MUMPS, VZS, RUB, BG, ABS (N)
 Tests Pending :
 Sample Pending :

Patient Name: CROSBIE, EMILY
Patient Address: 21 PORTRUSH LOOP, ARMSTRONG CREEK 3217

D.O.B: 31/03/1987

Medicare No.: 3515354882

Lab. Reference: 365163214-S-I183

Addressee: DR JANIFFER WILLIAMS

Gender: F

IHI No.:

Provider: Melbourne Pathology

Referred by: Dr Janiffer Williams

Date Requested: 23/01/2021

Date Collected: 15/05/2021

Specimen:

Subject(Test Name): SE- VARIC/PARVO VIRTUAL

Clinical Information:

Date Performed: 15/05/2021

Complete: Final

IMMUNOSEROLOGY

Date 15/05/21

Time F-Fast 1100 F

Lab Id. 365163214

Units Reference

V.zoster IgG **DETECTED**

Comments on Collection 15/05/21 1100 F:

Varicella zoster IgG in an asymptomatic individual indicates previous exposure to Varicella zoster virus.

Pathologists: Drs L Waring, C Perera, G Robertson

Melbourne Pathology NATA No.:2133

Tests Completed: IS, FLS, VITD, FBE, MEAS, MUMPS, VZS, RUB, BG, ABS (N)

Tests Pending :

Sample Pending :

Patient Name: CROSBIE, EMILY
Patient Address: 21 PORTRUSH LOOP, ARMSTRONG CREEK 3217
D.O.B: 31/03/1987 **Gender:** F
Medicare No.: 3515354882 **IHI No.:**
Lab. Reference: 365163214-S-I180 **Provider:** Melbourne Pathology
Addressee: DR JANIFFER WILLIAMS **Referred by:** Dr Janiffer Williams

Date Requested: 23/01/2021 **Date Performed:** 15/05/2021
Date Collected: 15/05/2021 **Complete:** Final
Specimen:
Subject(Test Name): SE- RUBELLA VIRTUAL
Clinical Information:

Rubella Serology

Date	15/05/21		
Time F-Fast	1100 F		
Lab Id.	365163214	Units	Reference
Rubella IgG	98	IU/mL	

Comments on Collection 15/05/21 1100 F:

Please Note: From 03/09/2018 a new generation Rubella IgG Liaison XL assay is being used. Results may vary from those obtained on previous assay version.

Rubella IgG levels greater than or equal to 15 IU/mL are considered to be protective.

Pathologists: Drs L Waring, C Perera, G Robertson

Melbourne Pathology NATA No.: 2133

Tests Completed: IS, FLS, VITD, FBE, MEAS, MUMPS, VZS, RUB, BG, ABS (N)

Tests Pending :

Sample Pending :

Patient Name: CROSBIE, EMILY
Patient Address: 21 PORTRUSH LOOP, ARMSTRONG CREEK 3217
D.O.B: 31/03/1987
Medicare No.: 3515354882
Lab. Reference: 365163214-J-J012
Addressee: DR JANIFFER WILLIAMS
Gender: F
IHI No.:
Provider: Melbourne Pathology
Referred by: Dr Janiffer Williams
Date Requested: 23/01/2021
Date Collected: 15/05/2021
Specimen:
Subject(Test Name): ED-BLOOD BANK
Clinical Information:
Date Performed: 15/05/2021
Complete: Final

Blood Bank Serology-EDTA

Blood Group A Rh(D) Positive
Antibody screen No blood group antibodies of clinical significance detected

Dept Supervising Pathologist: Dr Ellen Maxwell

Melbourne Pathology NATA No.:2133

Tests Completed: IS,FLS,VITD,FBE,MEAS,MUMPS,VZS,RUB,BG,ABS (N)
Tests Pending :
Sample Pending :