

BLAMEY, AMELIE
81 SHEEHAN ROAD, MALANDA. 4885
Phone: 0412009038
Birthdate: 19/04/2012 Sex: F Medicare Number: 4276885648
Your Reference: D94C212984 Lab Reference: 516310218-I-K500
Laboratory: SNP
Addressee: DR HANNAH G ROYSTER Referred by: DR HANNAH G ROYSTER

Name of Test: S-Allergy Testing
Requested: 16/12/2024 Collected: 16/12/2024 Reported: 20/12/2024
07:08

Clinical notes: Nausea associated with eating and occational diarrhoea,
recurrent

Clinical Notes : Nausea associated with eating and occational
diarrhoea, recurrent

Allergy Serology	kU/L	Class	
Cat epithelium	0.03	0	Negative
Dog dander	0.04	0	Negative
Dust Mite (D. pteronyssinus)	0.42	* I	* Low
Bermuda (Couch) grass	0.14	* I	* Low
Perennial rye grass	0.11	* I	* Low
Johnson grass	0.21	* I	* Low
Bahia grass	0.13	* I	* Low
Mould mix 1	0.09	0	Negative
(Penicillium, Cladosporium)			
(Aspergillus, Candida, Alternaria)			
Egg white	0.67	* I	* Low
Milk	0.18	* I	* Low
Codfish	0.01	0	Negative
Wheat	0.27	* I	* Low
Peanut	0.14	* I	* Low
Soybean	0.08	0	Negative
Hazelnut	0.07	0	Negative
Almond	0.10	* I	* Low
Prawn	0.09	0	Negative
Cashew	0.06	0	Negative

Comments on Lab Id: 516310218

IA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No
1964

Tests Completed: HDL-Cholesterol,Iron Studies,E/LFT,Urea Breath,FBE,
Film,TTG Abs,Gliadin Abs,RAST,D. pteronyssinus,
Cat epithelium,Dog dander,Egg white,Peanut,Soybean,
Hazelnut,Milk,Almond,Cashew,Prawn,Codfish,Wheat,
Johnson grass,Bahia grass,Bermuda (Couch) grass,
Perennial rye grass,Mould Mix 1

Tests Pending : Faecal Calprotectin,IgA

Sample Pending :

BLAMEY, AMELIE
81 SHEEHAN ROAD, MALANDA. 4885
Phone: 0412009038
Birthdate: 19/04/2012 **Sex:** F **Medicare Number:** 4276885647
Your Reference: D94C212984 **Lab Reference:** 516310218-C-C140
Laboratory: SNP
Addressee: DR HANNAH G ROYSTER **Referred by:** DR HANNAH G ROYSTER

Name of Test: S-ROUTINE CHEMISTRY
Requested: 16/12/2024 **Collected:** 16/12/2024 **Reported:** 16/12/2024
20:08

Clinical notes: Nausea associated with eating and occational diarrhoea, recurrent

Clinical Notes : Nausea associated with eating and occational diarrhoea, recurrent

Chemistry (serum)

Date Time F-Fast Lab Id.	Latest Results		Reference	Units
	21-Jun-23 1145 682081924	16-Dec-24 1143 F 516310218		
Sodium	139	139	(132-145)	mmol/L
Potassium	4.7	4.2	(3.5-5.5)	mmol/L
Chloride	103	106	(95-110)	mmol/L
Bicarbonate	26	22	(21-31)	mmol/L
Anion Gap	10	11	(<16)	mmol/L
Calcium (Corr.)	2.53	2.33	(2.20-2.65)	mmol/L
Phosphate	1.46	1.51	(1.00-1.90)	mmol/L
Urea	5.6	2.9	(2.5-6.0)	mmol/L
Urate	0.258	0.376 H	(0.150-0.350)	mmol/L
Creatinine	46	43	(40-70)	umol/L
Fast. Glucose		4.6	(3.6-6.0)	mmol/L
Random Glucose	5.1		(3.6-7.7)	mmol/L
Total Protein	83 H	73	(65-80)	g/L
Albumin	46	46	(34-47)	g/L
Globulin	37	27	(23-40)	g/L
T Bilirubin	18 H	23 H	(<16)	umol/L
ALP	173	274	(100-400)	U/L
AST	21	21	(10-35)	U/L
ALT	20	11	(5-30)	U/L
GGT	15	14	(5-30)	U/L
LD	209	200	(<300)	U/L
Cholesterol	18.3 H	5.0 H	(<4.6)	mmol/L
Triglyceride	1.3		(<2.1)	mmol/L
Haemolysis Index	19	8	(<40)	mg/dL

Comments on Collection 16-Dec-24 1143 F:

E/LFT

Please note: eGFR cannot be calculated on patients less than 18 years old.

CA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No

1964

Tests Completed: E/LFT
Tests Pending : HDL-Cholesterol,Iron Studies,Urea Breath,FBE,TTG Abs,
Gliadin Abs,IgA ,RAST
Sample Pending : Faecal Calprotectin

BLAMEY, AMELIE
81 SHEEHAN ROAD, MALANDA. 4885
Phone: 0412009038
Birthdate: 19/04/2012 Sex: F Medicare Number: 4276885647
Your Reference: D94C212984 Lab Reference: 516310218-H-H900
Laboratory: SNP
Addressee: DR HANNAH G ROYSTER Referred by: DR HANNAH G ROYSTER

Name of Test: .BLOOD COUNT
Requested: 16/12/2024 Collected: 16/12/2024 Reported: 16/12/2024
21:08

Clinical notes: Nausea associated with eating and occational diarrhoea,
recurrent

Clinical Notes : Nausea associated with eating and occational
diarrhoea, recurrent

Haematology

Date	Latest Results			
	21-Jun-23	16-Dec-24		
Time F-Fast	1145	1143 F		
Lab Id.	682081924	516310218	Reference	Units
Haemoglobin	149	144	(110-150)	g/L
Haematocrit	0.46	0.43	(0.36-0.46)	
RCC	5.2	5.0	(4.0-5.6)	10*12/L
MCV	88	85	(77-95)	fL
WCC	4.5 L	7.2	(5.0-12.0)	10*9/L
Neutrophils	1.48 L	2.19	(1.5-7.5)	10*9/L
Lymphocytes	2.02	2.26	(1.0-6.5)	10*9/L
Monocytes	0.49	0.53	(0-1.5)	10*9/L
Eosinophils	0.42	2.14 H	(0-0.6)	10*9/L
Basophils	0.05	0.05	(0-0.20)	10*9/L
Platelets	297	305	(150-600)	10*9/L

Comments on Collection 16-Dec-24 1143 F:
The most common cause of eosinophilia in Australia is allergy. Other
causes include drug response, collagen diseases, inflammation, XRT,
malignancy and parasitic infections (eg. Strongyloides).

BW

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No
1964

Tests Completed: E/LFT,FBE,Film
Tests Pending : HDL-Cholesterol,Iron Studies,Urea Breath,TTG Abs,
Gliadin Abs,IgA ,RAST
Sample Pending : Faecal Calprotectin

BLAMEY, AMELIE

81 SHEEHAN ROAD, MALANDA. 4885

Phone: 0412009038

Birthdate: 19/04/2012 Sex: F Medicare Number: 4276885648

Your Reference: D94C212984 Lab Reference: 516310218-C-C847

Laboratory: SNP

Addressee: DR HANNAH G ROYSTER Referred by: DR HANNAH G ROYSTER

Name of Test: S- LIPID PROFILE

Requested: 16/12/2024 Collected: 16/12/2024 Reported: 18/12/2024
05:08

Clinical notes: Nausea associated with eating and occational diarrhoea,
recurrent

Clinical Notes : Nausea associated with eating and occational
diarrhoea, recurrent

Lipid Profile

Date	Latest Results			
	21-Jun-23	16-Dec-24		
Time F-Fast	1145	1143 F		
Lab Id.	682081924	516310218	Reference	Units
Cholesterol	18.3 H	5.0 H	(<4.6)	mmol/L
Triglyceride	1.3	0.9	(<2.1)	mmol/L
HDL	1.48	1.32	(>1.09)	mmol/L
LDL	15.1 H	3.3	(<4.1)	mmol/L
Chol/HDL Ratio	12.4 H	3.8	(<4.6)	
Non HDLC	16.82 H	3.68	(<3.81)	mmol/L

Comments on Collection 16-Dec-24 1143 F:

HDL-Cholesterol

LDL is now calculated by the Sampson equation which allows an accurate
result at higher triglyceride levels.

The National Vascular Disease Prevention Alliance (NVDPA) guidelines
recommend a target level of less than 2.5 mmol/L for non-HDLC.

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 and familial hyperlipidaemic conditions) 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 the most significant marker for
subclinical atherosclerosis (ref: Cardiology Today 2013; 3(2) : pp25-27).

CA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No
1964

Tests Completed: HDL-Cholesterol, Iron Studies, E/LFT, FBE, Film, RAST

Tests Pending : Urea Breath, TTG Abs, Gliadin Abs, IgA , D. pteronysinus,
Cat epithelium, Dog dander, Egg white, Peanut, Soybean,
Hazelnut, Milk, Almond, Cashew, Prawn, Codfish, Wheat,
Johnson grass, Bahia grass, Bermuda (Couch) grass,
Perennial rye grass, Mould Mix 1

Sample Pending : Faecal Calprotectin

BLAMEY, AMELIE
81 SHEEHAN ROAD, MALANDA. 4885

Phone: 0412009038

Birthdate: 19/04/2012 Sex: F Medicare Number: 4276885648

Your Reference: D94C212984 Lab Reference: 516310218-C-H245

Laboratory: SNP

Addressee: DR HANNAH G ROYSTER Referred by: DR HANNAH G ROYSTER

Name of Test: .ANAEMIA

Requested: 16/12/2024 Collected: 16/12/2024 Reported: 18/12/2024
05:08

Clinical notes: Nausea associated with eating and occational diarrhoea,
recurrent

Clinical Notes : Nausea associated with eating and occational
diarrhoea, recurrent

Haematinics

Date	Latest Results			
	21-Jun-23	16-Dec-24		
Time F-Fast	1145	1143 F		
Lab Id.	682081924	516310218	Reference	Units
Iron	20	18	(5-25)	umol/L
Transferrin	2.3	2.5	(1.9-3.1)	g/L
TIBC	57	64	(47-77)	umol/L
Trans Sat	35	28	(20-45)	%
Ferritin	133	51	(30-200)	ug/L
CRP	<0.4		(<5)	mg/L

Comments on Collection 16-Dec-24 1143 F:
Iron Studies
Normal Iron Status.

CA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No
1964

Tests Completed: HDL-Cholesterol, Iron Studies, E/LFT, FBE, Film, RAST
Tests Pending : Urea Breath, TTG Abs, Gliadin Abs, IgA , D. pteronysinus,
Cat epithelium, Dog dander, Egg white, Peanut, Soybean,
Hazelnut, Milk, Almond, Cashew, Prawn, Codfish, Wheat,
Johnson grass, Bahia grass, Bermuda (Couch) grass,
Perennial rye grass, Mould Mix 1
Sample Pending : Faecal Calprotectin

BLAMEY, AMELIE
81 SHEEHAN ROAD, MALANDA. 4885

Phone: 0412009038

Birthdate: 19/04/2012 Sex: F Medicare Number: 4276885648

Your Reference: D94C212984 Lab Reference: 516310218-E-E186

Laboratory: SNP

Addressee: DR HANNAH G ROYSTER Referred by: DR HANNAH G ROYSTER

Name of Test: /H.PYLORI VIRTUAL

Requested: 16/12/2024 Collected: 16/12/2024 Reported: 18/12/2024
12:08

Clinical notes: Nausea associated with eating and occational diarrhoea,
recurrent

Clinical Notes : Nausea associated with eating and occasional
diarrhoea, recurrent

Helicobacter pylori

Urea Breath Test for H.Pylori Negative

Comments on Collection 516310218

A Negative result for Faecal Helicobacter antigen and or Urea Breath Test
in most cases indicates no active infection with Helicobacter pylori.

VK

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No
1964

Tests Completed: HDL-Cholesterol, Iron Studies, E/LFT, Urea Breath, FBE,
Film, RAST, D. pteronysinus, Cat epithelium, Dog dander,
Egg white, Peanut, Soybean, Hazelnut, Milk, Almond, Cashew,
Prawn, Codfish

Tests Pending : TTG Abs, Gliadin Abs, IgA , Wheat, Johnson grass,
Bahia grass, Bermuda (Couch) grass,
Perennial rye grass, Mould Mix 1

Sample Pending : Faecal Calprotectin

BLAMEY, AMELIE

81 SHEEHAN ROAD, MALANDA. 4885

Phone: 0412009038

Birthdate: 19/04/2012 Sex: F Medicare Number: 4276885648

Your Reference: D94C212984 Lab Reference: 516310218-I-I907

Laboratory: SNP

Addressee: DR HANNAH G ROYSTER Referred by: DR HANNAH G ROYSTER

Name of Test: S-Coeliac Autoabs

Requested: 16/12/2024 Collected: 16/12/2024 Reported: 20/12/2024
14:08

Clinical notes: Nausea associated with eating and occasional diarrhoea,
recurrent

Clinical Notes : Nausea associated with eating and occasional
diarrhoea, recurrent

Coeliac Disease Autoantibodies

Tissue Transglutaminase IgA Abs	<1	(<7)	U/mL
Gliadin (deamidated) IgG Abs	1	(<7)	U/mL
Immunoglobulin A (Total IgA)	1.56	(0.99 - 2.97)	g/L

Comments on Lab Id: 516310218

With a normal or near normal IgA, the presence of CD is very unlikely
(<5%). If suggestive symptoms, signs or family history, coeliac tissue
typing or endoscopy may help exclude the disease further.

DC

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No
1964

Tests Completed: HDL-Cholesterol, Iron Studies, E/LFT, Urea Breath, FBE,
Film, TTG Abs, Gliadin Abs, IgA , RAST, D. pteronysinus,
Cat epithelium, Dog dander, Egg white, Peanut, Soybean,
Hazelnut, Milk, Almond, Cashew, Prawn, Codfish, Wheat,
Johnson grass, Bahia grass, Bermuda (Couch) grass,
Perennial rye grass, Mould Mix 1

Tests Pending : Faecal Calprotectin

Sample Pending :