Norwood 5067

P 0884315506 F0884313092 Enorwood@prohealthcare.com.au

Dr Alexandra Hall MBBS FRACGP Provider No: 4908008K

### 26/09/2025

Re: Vivian Alburger

Gender: Female

Date of Birth: 03/05/1995

Address: 4/15 Dublin Street Port Lincoln 5606 Phone mobile: 0421760764 Phone Home

**Medicare Number:** 

## **Investigation Results:**

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

**Phone:** 0421760764

Birthdate: 03/05/1995 Sex: F Medicare Number:

Your Reference: NS Lab Reference: 25-255-06175#AUT-YB2

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Autoimmunity: Calprotectin Faeces

Requested: 11/09/2025 Collected: 12/09/2025 Reported: 17/09/2025

11:49

**SA Pathology** Accession No : 25-255-06175

Referred By : DR ALEXANDRA HALL Report Generated: 17/09/2025 11:49

Clinical Notes

No Clinical Notes Provided

#### Autoimmunity

Collection Date 12-Sep-25

Collection Time 11:43 Reference Units

\* Calprotectin Faeces 401 H [<=50] ug/g

faeces

Calprotectin Faeces Comment See Note [1]

[1] Faecal calprotectin is a measure of intestinal inflammation. A POSITIVE result (>100 ug/g) is 97% sensitive for inflammatory bowel disease over irritable bowel syndrome. The degree of inflammation correlates with the level and thus can be used for monitoring. High levels (>250ug/g) are consistent with significant bowel inflammation and aid in determining clinical disease activity. The low positive result may be found in many conditions including inflammatory bowel disease, bacterial infections or colorectal carcinoma.

Methodology: Fluorescence Enzyme Immunoassay (FELIA)

All tests on this request have been completed

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

**Phone:** 0421760764

Birthdate: 03/05/1995 Sex: F Medicare Number:

Your Reference: NS Lab Reference: 25-266-05483#HAE-YC1

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Haematology: Complete Blood Examination

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

12:15

SA Pathology Accession No : 25-266-05483

Referred By : DR ALEXANDRA HAI

Referred By : DR ALEXANDRA HALL Report Generated: 23/09/2025 12:15

Clinical Notes

ulcerative collitis for monitoring

## General Haematology

Collection Date Collection Time	23-Sep-25 10:15	Reference	Units
Haemoglobin White Cell Count Platelet Count Red Cell Count Haematocrit MCV MCH MCHC RDW	131 5.53 241 4.06 0.39 95.3 32.3 339 13.1	[115-155] [4.00-11.00] [150-450] [3.80-5.20] [0.35-0.45] [80.0-98.0] [27.0-33.0] [310-360] [12.0-15.0]	L/L fL pg g/L %
Mean Platelet Volume Neutrophils Neutrophils %	11.10 3.21 58	[9.50-13.00] [1.80-7.50]	fL x10^9/L %
Lymphocytes Lymphocytes % Monocytes	1.72 31 0.36	[1.10-3.50]	x10^9/L % x10^9/L
Monocytes % Eosinophils	6 0.18	[0.02-0.50]	% x10^9/L
Eosinophils % Basophils Basophils %	3 0.06 1	[<=0.10]	% x10^9/L %

Collection Time Accession	13:25 158-07408	09:52 044-12568	16:35 101-10680	18:55 249-06985	10:15
Haemoglobin	132	136	125	129	131
WCC	5.35	3.74 I	6.59	6.54	5.53
Platelet Count	214	225	221	250	241
RCC	4.09	4.29	3.91	4.03	4.06
Haematocrit	0.39	0.42	0.36	0.38	0.39
MCV	95.4	97.7	92.6	93.8	95.3
MCH	32.3	31.7	32.0	32.0	32.3
MCHC	338	325	345	341	339
RDW	12.5	12.9	12.3	12.7	13.1
MPV	10.10	11.20	10.80	10.10	11.10
Neutrophils	3.51	1.88	4.44	4.97	3.21
Neutrophils %	66	50	67	76	58
Lymphocytes	1.38	1.38	1.58	1.21	1.72
Lymphocytes %	26	37	24	18	31
Monocytes	0.31	0.31	0.41	0.22	0.36
Monocytes %	6	8	6	3	6
Eosinophils	0.10	0.13	0.10	0.09	0.18
Eosinophils %	2	4	2	1	3
Basophils	0.05	0.04	0.06	0.05	0.06
Basophils %	1	1	1	1	1
_					

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

**Phone:** 0421760764

Birthdate: 03/05/1995 Sex: F Medicare Number:

Your Reference: NS Lab Reference: 25-266-05483#ESR-EU0

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Erythrocyte Sedimentation Rate

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

12:47

SA Pathology Accession No : 25-266-05483

Referred By : DR ALEXANDRA HALL Report Generated: 23/09/2025 12:47

Clinical Notes

ulcerative collitis for monitoring

# Erythrocyte Sedimentation Rate

Collection Date	23-Sep-25		
Collection Time	10:15	Reference	Units
* ESR	35 н	[1-12]	mm

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

Phone: 0421760764 Birthdate: 03/05/1995 Sex: F Medicare Number:

Your Reference: NS **Lab Reference:** 25-266-05483#END-YU3

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Endocrinology: Thyroid Stimulating Hormone

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

13:09

Accession No : 25-266-05483 Referred By : DR ALEXANDRA HALL SA Pathology

Report Generated: 23/09/2025 13:09

Clinical Notes

ulcerative collitis for monitoring

Endocrinology

23-Sep-25 Collection Date

Collection Time 10:15 Reference Units

TSH 1.40 [0.50-4.50] mIU/L

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

PORT LINCOLN. 5606 UNIT 4 15 DUBLIN ST,

0421760764 Phone:

**Birthdate:** 03/05/1995 Sex: F Medicare Number:

Your Reference: NS **Lab Reference:** 25-266-05483#LIS-ST3

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: High Density Lipoprotein Cholesterol, Lipid Studies

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

13:09

SA Pathology Accession No : 25-266-05483

Referred By : DR ALEXANDRA HALL Report Generated: 23/09/2025 13:09

Clinical Notes

ulcerative collitis for monitoring

# Lipid Studies

Collection Date	23-Sep-25		
Collection Time	10:15	Reference	Units
Fasting	Yes		
Cholesterol	4.5	[0.0-5.5]	mmol/L
Triglyceride	0.4	[0.3-2.0]	mmol/L
HDL Cholesterol	1.9	[1.0-2.2]	mmol/L
LDL Cholesterol	2.5	[0.0-3.7]	mmol/L
non-HDL Cholesterol	2.6		mmol/L
Total Cholesterol/HDL Ratio	2.4	[0.0-5.0]	

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

**Phone:** 0421760764 **Birthdate:** 03/05/1995 Sex: F Medicare Number:

**Lab Reference:** 25-266-05483#CHE-YQ9 Your Reference: NS

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Chemistry: Ca Ion Calc, ECU LFT CAL PHO URA GL, eGFR,

Magnesium

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

13:09

Accession No : 25-266-05483 SA Pathology Referred By : DR ALEXANDRA HALL

Report Generated: 23/09/2025 13:09

Clinical Notes

ulcerative collitis for monitoring

General Chemistry

23-Sep-25 Collection Date

Collection Time 10:15 Reference Units

Fasting Yes Sodium 140 [135-145] mmol/L Potassium 3.5 [3.5-5.2] mmol/L Chloride 104 [95-110] mmol/L Mindle
Potassium       3.5       [3.5-5.2]       mmol/L         Chloride       104       [95-110]       mmol/L         Bicarbonate       24       [22-32]       mmol/L         Anion Gap       16       [7-17]       mmol/L         Glucose       4.4       [3.2-5.5]       mmol/L         Urea       3.7       [2.7-8.0]       mmol/L         Creatinine       52       [45-90]       umol/L
Chloride       104       [95-110]       mmol/L         Bicarbonate       24       [22-32]       mmol/L         Anion Gap       16       [7-17]       mmol/L         Glucose       4.4       [3.2-5.5]       mmol/L         Urea       3.7       [2.7-8.0]       mmol/L         Creatinine       52       [45-90]       umol/L
Bicarbonate       24       [22-32]       mmol/L         Anion Gap       16       [7-17]       mmol/L         Glucose       4.4       [3.2-5.5]       mmol/L         Urea       3.7       [2.7-8.0]       mmol/L         Creatinine       52       [45-90]       umol/L
Anion Gap 16 [7-17] mmol/L Glucose 4.4 [3.2-5.5] mmol/L Urea 3.7 [2.7-8.0] mmol/L Creatinine 52 [45-90] umol/L
Glucose 4.4 [3.2-5.5] mmol/L Urea 3.7 [2.7-8.0] mmol/L Creatinine 52 [45-90] umol/L
Urea 3.7 [2.7-8.0] mmol/L Creatinine 52 [45-90] umol/L
Creatinine 52 [45-90] umol/L
Estimated Glomerular >90 [>=60] mL/min/1.73m2
Filtration Rate
Urate 0.17 [0.14-0.34] mmol/L
Calcium 2.11 [2.10-2.60] mmol/L
Ionised Calcium 1.11 $[1.10-1.30]$ mmol/L
Calculated
Phosphate 1.10 [0.75-1.50] mmol/L
Magnesium 0.84 [0.70-1.10] mmol/L
Albumin 37 [34-48] g/L
Globulin 29 [21-41] g/L
Total Protein 66 [60-80] g/L
Total Bilirubin 20 [2-24] umol/L
Gamma Glutamyl Transferase 14 [0-60] U/L
Alkaline Phosphatase 52 [30-110] U/L
Alanine Aminotransferase 21 [0-55] U/L
Aspartate Aminotransferase 23 [0-45] U/L
Lactate Dehydrogenase 174 [120-250] U/L

				Latest
Collection Date	06-Jun-24	13-Feb-25	06-Sep-25	23-Sep-25
Collection Time	13:25	09:52	18:55	10:15
Accession	158-07408	044-12568	249-06985	266-05483
Cholesterol				1 4.5
Sodium	142	140	139	140
Potassium	3.7	3.2		3.5
Chloride	107	103	104	104
Bicarbonate	26	25	23	24
Anion Gap	13	15	16	16
Glucose	5.0	3.0		4.4
Urea	3.9	2.6		3.7
Creatinine	61	52	49	52
eGFR	>90	>90	>90	>90
Urate	0.18	0.14	_	0.17
Calcium	2.28	2.24	-	2.11
Ionised Ca Calc	1.18	1.14	-	1.11
Phosphate	0.89	0.99	_	1.10
Magnesium	-	-	_	0.84
Albumin	39	41	40	37
Globulin	31	29	28	29
Total Protein	70	70	68	66
Total Bilirubin	14	25	<b>H</b> 14	20
GGT	12	18	14	14
ALP	50	48	52	52
ALT	18	17	22	21
AST	21	26	26	23
LDH	160	235	176	174

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

0421760764 Phone:

**Birthdate:** 03/05/1995 Sex: F Medicare Number:

Your Reference: NS Lab Reference: 25-266-05483#CRP-NK8

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

C-Reactive Protein Name of Test:

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

13:18

SA Pathology

Accession No : 25-266-05483

Referred By : DR ALEXANDRA HALL
Report Generated: 23/09/2025 13:18

Clinical Notes

ulcerative collitis for monitoring

C-Reactive Protein

Collection Date 23-Sep-25

Collection Time 10:15 Reference Units

C-reactive protein <0.3 [0.0-8.0] mq/L

\_\_\_\_\_

Latest Collection Date 06-Jun-24 13-Feb-25 06-Sep-25 Collection Time 13:25 09:52 18:55 | 23-Sep-25 
 Collection Time
 13:25
 09:52
 18:55

 Accession
 158-07408
 044-12568
 249-06985
 | 10:15 | 266-05483 <0.3 CRP <0.3 <0.3 <0.3

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

Phone: 0421760764

**Birthdate:** 03/05/1995 Sex: F Medicare Number:

Your Reference: NS **Lab Reference:** 25-266-05484#CHE-YQ9 Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Chemistry: Glucose

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

13:34

Accession No : 25-266-05484
Referred By : DR ALEXANDRA HALL
Report Generated: 23/09/2025 13:34 SA Pathology

Clinical Notes

ulcerative collitis for monitoring

General Chemistry

23-Sep-25 Collection Date 10:16 Collection Time Reference Units Yes Fasting

[3.2-5.5] mmol/L 4.6 Glucose

Latest Collection Date 06-Jun-24 13-Feb-25 23-Sep-25 | 23-Sep-25Collection Time 13:25 09:52 10:15 | 10:16 Accession 158-07408 044-12568 266-05483 | 266-05484 5.0 **3.0 L** 4.4 | 4.6 Glucose

All tests on this request have been completed

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

PORT LINCOLN. 5606 UNIT 4 15 DUBLIN ST,

0421760764 Phone:

Birthdate: 03/05/1995 Sex: F Medicare Number:

Your Reference: NS Lab Reference: 25-266-05483#HAA-CS5

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Haemoglobin Alc

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

16:48

SA Pathology Accession No : 25-266-05483

Referred By : DR ALEXANDRA HALL Report Generated: 23/09/2025 16:48

Clinical Notes

ulcerative collitis for monitoring

#### Haemoglobin A1c

Collection Date Collection Time	23-Sep-25 10:15		Reference	Units
HbA1c HbA1c %	30 4.9	[1] [2]	[<=7.0]	mmol/mol

- [1] Misleading low HbAlc levels may occur in: anaemia, B12 & folate deficiency, recent transfusion, haemoglobinopathies, haemolysis or any chronic disease with reduced red cell survival including chronic liver disease and chronic kidney disease.
- [2] If screening for DM: Diabetes unlikely. Recommend re-test in 12 months. If monitoring DM: Increased risk of hypoglycaemia if on insulin/sulfonylureas.
  HbAlc analysis is performed on whole blood.

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

**Phone:** 0421760764

Birthdate: 03/05/1995 Sex: F Medicare Number:

Your Reference: NS Lab Reference: 25-266-05483#BAF-EV4

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: B12 and Folate: Folate, Holo-TC

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

22:27

SA Pathology Accession No : 25-266-05483

Referred By : DR ALEXANDRA HALL Report Generated: 23/09/2025 22:27

Clinical Notes

ulcerative collitis for monitoring

B12 and Folate

Collection Date 23-Sep-25

Collection Time	10:15		Reference	Units
Fasting	Yes			
Serum Folate	33.5	[1]	[6.0-45.0]	nmol/L
Holo-TC	57	[2]	[>=50]	pmol/L
Holo-TC Comment	Comment	[3]		

- [1] Please note that the serum folate reference interval is only valid for overnight fasting specimens.
- [2] Holotranscobalamin (Active B12) testing performed on Roche platform. Holo-TC (previously known as Active B12) is the preferred test to screen for Vitamin B12 deficiency. Holo-TC represents the biologically active form of vitamin B12 and has shown superior sensitivity in detecting early or functional deficiencies compared to total B12.
- [3] Vitamin B12 deficiency is unlikely.

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

Phone: 0421760764

**Birthdate:** 03/05/1995 Sex: F Medicare Number:

**Lab Reference:** 25-266-05483#VIT-SL8 Your Reference: NS

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Vitamins: Vitamin D Name of Test:

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 25/09/2025

11:33

: 25-266-05483 Accession No SA Pathology Referred By : DR ALEXANDRA HALL

Report Generated: 25/09/2025 11:33

Clinical Notes

ulcerative collitis for monitoring

Vitamins

Collection Date 23-Sep-25

10:15 Collection Time Reference Units

72 25-hydroxy Vitamin D3 [60-160]

nmol/L

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

**Phone:** 0421760764

**Birthdate:** 03/05/1995 **Sex:** F Medicare Number:

Your Reference: NS Lab Reference: 25-266-05483#TRE-SE4

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Trace Elements: Zinc

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 25/09/2025

15:05

SA Pathology Accession No : 25-266-05483 Referred By : DR ALEXANDRA HALL

Report Generated: 25/09/2025 15:05

Clinical Notes

ulcerative collitis for monitoring

Trace Elements

Collection Date 23-Sep-25

Collection Time 10:15 Reference Units [9.0-21.0] umol/L Zinc 14.2

All tests on this request have been completed

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

ALBURGER, VIVIAN

UNIT 4 15 DUBLIN ST, PORT LINCOLN. 5606

Phone: 0421760764

**Birthdate:** 03/05/1995 Sex: F Medicare Number:

Your Reference: NS **Lab Reference:** 25-266-05483#IRS-SH2

Laboratory: SA Pathology

Addressee: DR ALEXANDRA HALL Referred by: DR ALEXANDRA HALL

Copy to:

DR SZE YEAP

Name of Test: Iron Studies

**Requested:** 22/09/2025 **Collected:** 23/09/2025 **Reported:** 23/09/2025

13:09

SA Pathology Accession No : 25-266-05483 Referred By : DR ALEXANDRA HALL Report Generated: 23/09/2025 13:09

# Clinical Notes

ulcerative collitis for monitoring

#### Iron Studies

Collection Date Collection Time	23-Sep-25 10:15		Reference	Units
Fasting Iron Ferritin Transferrin Transferrin Saturation	Yes 22 32 2.50 35	[1]	[8-30] [30-250] [2.00-4.00] [10-35]	umol/L ug/L g/L %

### [1] Assumed Fasting status

				Latest
Collection Date	13-Feb-25	11-Apr-25	06-Sep-25	23-Sep-25
Collection Time	09:52	16:35	18:55	10:15
Accession	044-12568	101-10680	249-06985	266-05483
Iron	23	18	12	22
Ferritin	63	78	48	32
Transferrin	2.62	2.19	2.64	2.50
Transferrin Sat	35	33	18	35

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

Copy To: DR SZE YEAP

Unless specified, testing has been performed on serum/plasma, general

Haematology on whole blood.

Legend: C=Critical, H=High, L=Low, A=Abnormal

For enquiries phone 8222 3000 NATA: 2348

Should any of the above need clarification, please feel free to contact me on 0884315506.

Yours sincerely,

Dr Alexandra Hall