

MRS EVANS, SAMANTHA J

211/54 WEST ESPLANADE
MANLY 2095

DOB: 13/08/1970 (50 Y)

Ph: 0414274171

Clinical Notes:

UR :
Ref : 00161757
Lab No: 20-41374678
Sex : Female

DR VINCENT NGUYEN NHA
THE HEALTH CLINIC SYDNEY DOCT
L 1, 70 PITT ST
SYDNEY 2000

GENERAL CHEMISTRY

SPECIMEN: SERUM

Date:	14/05/20	15/06/20	18/09/20
Time:	08:15	14:35	08:39
Request:	40105214	40105031	41374678

Sodium	144	141	(135 - 145)	mmol/L
Potassium	5.4	5.3	(3.5 - 5.2)	mmol/L
Chloride	110	4.1	(95 - 110)	mmol/L
Bicarbonate	28	107	(22 - 32)	mmol/L
Urea	7.9	29	(3.5 - 8.0)	mmol/L
Creatinine	65	6.8	(45 - 90)	umol/L
eGFR	> 90	63	(> 59) mL/min/1.73m2	
Urate	0.26	> 90	(0.15 - 0.45)	mmol/L
T. Protein	65		(60 - 82)	g/L
Albumin	40		(35 - 50)	g/L
Globulin	25		(23 - 39)	g/L
ALP	66		(30 - 120)	U/L
Bilirubin	10		(< 25)	umol/L
GGT	23		(< 51)	U/L
AST	29		(< 41)	U/L
ALT	28		(< 41)	U/L

Kidney

41374678 Within reference intervals.

• dehydration
• adrenals ↓
• Tissue Destruction to ↑LX

ECU-R, LIP-R

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LIPID STUDIES

Page: 1 of 2
All Tests Complete

URGENT USE: NORMAL ☐ NO ACTION ☐ CONTACT PATIENT ☐

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DR VINCENT NGUYEN

NHA

THE HEALTH CLINIC SYDNEY DOCT

L 1, 70 PITT ST

SYDNEY

2000

BIOCHEMISTRY

LIPID STUDIES

SPECIMEN: SERUM

Date:

Lab Number:

09/08/18

7883029

14/05/20

40105214

18/09/20

41374678

Desirable Range
(Fasting)

Fasting status

Total Chol.

HDL Chol.

LDL Chol.

Non-HDL Chol.

Triglyceride

LDL/HDL Ratio

Chol/HDL Ratio

Random

Fasting

Fasting

4.9 *

1.7

3.0 *

3.2

0.5

1.8

2.9

5.7 *

2.0

3.4 *

3.7

0.6

1.7

2.9

6.3

2.6

3.4

3.7

0.6

1.3

2.4

(< 5.6)

(> 1.0)

(< 2.5)

(< 3.9)

(< 2.0)

mmol/L

mmol/L

mmol/L

mmol/L

mmol/L

41374678 Mild increase in LDL-cholesterol which exceeds the target value and may be excessive in some individuals. Interpret in conjunction with other cardiovascular risk factors.

Desirable ranges for high CV risk patients are:

LDL Cholesterol < 2.0 mmol/L

Non-HDL Cholesterol <2.5 mmol/L

ECU-R, LIP-R

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LIPID STUDIES

Page: 2 of 2
All Tests Complete

SURGERY USE:

NORMAL ☐

NO ACTION ☐

CONTACT PATIENT ☐