

From:	2184	Requested:	DR PAUL MCENIERY 044300BB	
Patient:	KYM CHILTON	DOB:	07/09/1973	Collected: 07/02/2025

Start Patient : CHILTON,KYM
62 MEEMAR ST, CHERMSIDE QLD 4032
Birthdate: 07/09/1973 Age: Y51 Sex: M
Telephone: 0733599915

Your Reference :
QML Reference : 25-96259783
Medicare Number: 4220355521
Phone Enquiries: (07) 3121 4555

Referred By : MCENIERY,DR. PAUL TIMOTHY
Copy To : DOWNS,DR. ELENA
Addressee : MCENIERY,DR. PAUL TIMOTHY 044300BB

Start of Result:
Specimen :
Requested : 01/01/2025
Collection : 07/02/2025 12:00 am
Name of Test : CK,SERUM
Reported : 08/02/2025 12:18 pm
Confidential : N
Test Category : R

Normal Result : Y
Requested Tests: HDL, CK, 25T
RequestComplete: N

Serum Creatine Kinase (CK) 140 U/L (0-190)

Tests Completed:SE HDL, SE CK
Tests Pending :SE DIRECT BILI, SE E/LFT
End of Report :

From:	2184	Requested:	DR PAUL MCENIERY 044300BB		
Patient:	KYM CHILTON	DOB:	07/09/1973	Collected:	07/02/2025

Start Patient : CHILTON,KYM
62 MEEMAR ST, CHERMSIDE QLD 4032
Birthdate: 07/09/1973 Age: Y51 Sex: M
Telephone: 0733599915

Your Reference :
QML Reference : 25-96259783
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Addressee : MCENIERY,DR. PAUL TIMOTHY 044300BB

Start of Result:
Specimen :
Requested : 01/01/2025
Collection : 07/02/2025 12:00 am
Name of Test : HDL CHOLESTEROL,SERUM
Reported : 08/02/2025 12:18 pm
Confidential : N
Test Category : R

Normal Result : N
Requested Tests: HDL, CK, 25T
RequestComplete: N

CUMULATIVE LIPID RISK REPORT

Date	21/03/24	11/07/24	10/12/24	07/02/25	
Time	09:00	07:09	07:25	00:00	
Lab No	75475971	75405335	76021326	96259783	
	FASTING	FASTING	FASTING	RANDOM	
					Target if HIGH RISK
Total Cholesterol	5.7	3.8	3.6	3.6 mmol/L	(below 4.0)
Triglycerides	4.0	1.3	2.3	1.4 mmol/L	(below 2.0)

CHOLESTEROL FRACTIONS

HDL	0.86	0.89	0.99	1.03 mmol/L	(above 1.0)
LDL (calculated)*	3.02	2.32	1.56	1.93 mmol/L	(below 2.5)
Non-HDL cholesterol	4.84	2.91	2.61	2.57 mmol/L	(below 3.3)
Total/HDL ratio**	6.6	4.3	3.6	3.5	

* Secondary prevention LDL and non-HDL cholesterol targets are lower.

** The ratio is for use with the cardiovascular risk calculator.

Web-search: "Australian cardiovascular risk calculator"

96259783 Treatment is recommended if clinically indicated or if calculated risk exceeds 15% absolute risk of CVD events over 5 years.

NVDPA 2012 Target ranges refer to HIGH RISK PATIENTS.

As of 7/3/22 LDL will no longer be measured routinely. LDL results will be calculated, in accordance with National harmonisation.

Tests Completed:SE HDL, SE CK
Tests Pending :SE DIRECT BILI, SE E/LFT
End of Report :

From:	2184	Requested:	DR PAUL MCENIERY 044300BB		
Patient:	KYM CHILTON	DOB:	07/09/1973	Collected:	07/02/2025

Start Patient : CHILTON, KYM
62 MEEMAR ST, CHERMSIDE QLD 4032
Birthdate: 07/09/1973 Age: Y51 Sex: M
Telephone: 0733599915

Your Reference :
QML Reference : 25-96259783
Medicare Number: 4220355521
Phone Enquiries: (07) 3121 4555

Referred By : MCENIERY, DR. PAUL TIMOTHY
Copy To : DOWNS, DR. ELENA
Addressee : MCENIERY, DR. PAUL TIMOTHY 044300BB

Start of Result:
Specimen :
Requested : 01/01/2025
Collection : 07/02/2025 12:00 am
Name of Test : E/LFT (MASTER)
Reported : 08/02/2025 12:19 pm
Confidential : N
Test Category : R

Normal Result : N
Requested Tests: HDL, CK, 25T
RequestComplete: N

CUMULATIVE SERUM BIOCHEMISTRY

Date	29/05/24	05/07/24	11/07/24	10/12/24	07/02/25	
Time	09:45	10:46	07:09	07:25	00:00	
Lab No	75405205	75405316	75405335	76021326	96259783	
	RANDOM	RANDOM	FASTING	FASTING	RANDOM	RANDOM
Sodium	139	137	141	138	142	mmol/L (137-147)
Potass.	5.1	5.7	4.7	4.8	4.6	mmol/L (3.5-5.0)
Chloride	102	104	106	105	107	mmol/L (96-109)
Bicarb	29	24	28	27	27	mmol/L (25-33)
An.Gap	13	15	12	11	13	mmol/L (4-17)
Gluc	5.7	4.5	5.0	5.2	5.1	mmol/L (3.0-7.7)
Urea	5.5	5.4	5.4	5.0	5.1	mmol/L (3.0-8.5)
Creat	84	78	77	86	83	umol/L (60-140)
eGFR	> 90	> 90	> 90	90	> 90	mL/min (over 59)
Urate	0.35	0.30	0.36	0.44	0.38	mmol/L (0.12-0.45)
T.Bili	19	16	20	25	26	umol/L (2-20)
D.Bili				8	10	umol/L (0-8)
Alk.P	108	94	90	86	74	U/L (30-115)
GGT	213	149	126	144	80	U/L (0-70)
ALT	62	57	44	51	38	U/L (0-45)
AST	39	34	34	32	29	U/L (0-41)
LD	193	199	169	196	174	U/L (80-250)
Calcium	2.48	2.42	2.42	2.38	2.52	mmol/L (2.15-2.60)
Corr.Ca	2.36	2.30	2.38	2.39	2.45	mmol/L (2.15-2.60)
Phos	1.1	1.2	1.1	1.3	1.1	mmol/L (0.8-1.5)
T.Prot	76	73	68	68	73	g/L (60-82)
Alb	47	47	44	42	45	g/L (35-50)
Glob	29	26	24	26	28	g/L (20-40)
Chol	3.8	4.1	3.8	3.6	3.6	mmol/L (3.9-7.4)
Trig	2.1	2.1	1.3	2.3	1.4	mmol/L (0.3-4.0)
Lab No	75405205	75405316	75405335	76021326	96259783	
Date	29/05/24	05/07/24	11/07/24	10/12/24	07/02/25	

Tests Completed: SE DIRECT BILI, SE E/LFT, SE HDL, SE CK
Tests Pending :
End of Report :

- Start Patient : CHILTON,KYM
62 MEEMAR ST, CHERMSIDE QLD 4032
Birthdate: 07/09/1973 Age: Y50 Sex: M
Telephone: 0733599915

Your Reference :
QML Reference : 24-75405335
Medicare Number: 4220355521
Phone Enquiries: (07) 3121 4555

Referred By : MCENIERY,DR. PAUL TIMOTHY
Copy To : DOWNS,DR. ELENA
Addressee : MCENIERY,DR. PAUL TIMOTHY 044300BB

Start of Result:
Specimen :
Requested : 01/07/2024
Collection : 11/07/2024 7:09 am
Name of Test : LIPOPROTEIN(A),SERUM
Reported : 11/07/2024 11:40 pm
Confidential : N
Test Category : R

Normal Result : N
Requested Tests: HDL, LPA, CK, 25T
RequestComplete: N

Serum Lipoprotein(a)	412 nmol/L
(previous units)	1720 mg/L

Literature data suggests that concentrations greater than 72 nmol/L are associated with a two to five fold increase in cardiovascular risk.

Tests Completed:SE HDL, SE LP(A), SE CK
Tests Pending :SE E/LFT
End of Report :

cc: ELENA DOWNS 420868EL

CHILTON, Kym
Patient ID: CHILTONKYM
11.02.2025 Male
14:12:18 07.09.1973 (51 yrs)

Vent. Rate 68 bpm
PR interval 166 ms
QRS duration 100 ms
QT / QTc(B) 384 / 408 ms
P-R-T axes 67 / 12 / 17 °
P duration 124 ms
RR / PP interval 878 / 885 ms
Sokolow-Lyon 2.23 mV

Location: * 0 *

System Evaluation:
Normal sinus rhythm

M. Chy

