

- Dr E Ahn
- Dr A Allende
- Dr T Baillie
- Dr K Baumgart
- Dr E Bernal
- Dr C Biro
- Dr J Blackwell
- Adj Prof F Bonnar
- Dr A Broadfoot
- Dr I Burchett
- Dr J Burn
- Dr G Caldwell
- Dr I Chambers
- Dr A Cheah
- Prof S Clark
- Dr S Corbett-Burns
- Dr O Crainic
- Dr S Danielelto
- Adj Prof W Delprado
- Dr J Ding
- Dr F D'Souza
- Dr M Dubosq
- Dr M Edwards
- Dr S Fairy
- Adj Prof A Farnsworth
- Dr W Felbel
- Dr M Galea
- Dr C Goldschmidt
- Dr M Gorgi
- Dr P Guzman
- Dr G Hall
- Dr F Hanly
- Dr T Harvey
- Dr R Haskell
- Dr C Ho
- Dr L Ho
- Dr V Howard
- Dr S Hyne
- Adj Prof R Jaworski
- Dr D Jensen
- Dr K Johnson
- Dr M Jones
- Dr R Laing
- Dr R Levingston
- Dr K Nejad
- Dr J Newcombe
- Dr I Ngu
- Dr H Ogle
- Dr Y Matthews
- Dr S Maclean
- Dr R McKinley
- Dr K Mina
- Dr D Moir
- Dr O Mokgwathi
- Dr R Montgomery
- Dr S Moran
- Dr E Morris
- Dr A Muljono
- Dr E Myint
- Dr K Nejad
- Dr J Newcombe
- Dr I Ngu
- Dr H Ogle
- Dr S Palfreeman
- Assoc Prof N Pathmanathan
- Dr M Paul
- Dr J Reddy
- Dr G Rhodes
- Dr J Roberts
- Dr M Rodriguez
- Dr M Roman
- Prof P Russell
- Dr E Sinclair
- Dr V Stoermer
- Prof G Sulthers
- Dr N Taylor
- Dr V Thiruvilangam
- Dr C Trebeck
- Dr J Turner
- Dr A Varallo-Nunez
- Dr C Vargas
- Dr M Wehrhahn
- Dr C Wong
- Dr J Wu
- Dr K Young

**Dr M**

S22200

**Michael**

Lab ID :

Patient

Your Ref : **GEN12027\_3214**

GLEBE NSW

--/HMX/HMX/GLB/GLB

Requested : 08/03/2018  
 Collected : 04/06/2018 08:06  
 Received : 04/06/2018 08:30  
 Printed : 05/06/2018 10:35

Ref by Dr K R:

Ph: 0294330000

DOB : (64 Yrs)  
 Sex : Male  
 Ph :

**Haematology**

Date	10/02/17	10/02/17	23/08/17	15/02/18
Time	07:41	07:43	08:40	08:29
Lab ID	282656027	282656028	287051894	271983144
<b>Haemoglobin</b>	*122	*122	*124	*126
<b>RCC</b>	*4.0	*4.0	*4.1	*4.0
<b>Haematocrit</b>	0.39	0.39	*0.38	0.39
<b>MCV</b>	98	98	93	98
<b>MCH</b>	30.3	30.3	30.6	31.4
<b>MCHC</b>	310	310	330	321
<b>RDW</b>	12.9	12.9	12.9	13.2
<b>WCC</b>	4.9	4.9	5.2	4.8
<b>Neutrophils</b>	3.02	3.02	3.88	3.12
<b>Lymphocytes</b>	1.16	1.16	*0.88	1.09
<b>Monocytes</b>	0.50	0.50	0.36	0.45
<b>Eosinophils</b>	0.15	0.15	0.07	0.07
<b>Basophils</b>	0.05	0.05	0.03	0.05
<b>NRBC</b>	<1.0	<1.0	<1.0	<1.0
<b>Platelets</b>	191	191	162	153
<b>ESR</b>		5		

**Current Result**

Date	04/06/18	Units	Reference
Time	08:06		
Lab ID	271984879		
<b>Haemoglobin</b>	*124	g/L	(130-180)
<b>RCC</b>	*4.0	x10 <sup>12</sup> /L	(4.5-6.5)
<b>Haematocrit</b>	*0.38		(0.39-0.54)
<b>MCV</b>	94	fL	(80-100)
<b>MCH</b>	31.0	pg	(27.0-32.0)
<b>MCHC</b>	331	g/L	(310-360)
<b>RDW</b>	13.1		(10.0-15.0)
<b>WCC</b>	5.0	x10 <sup>9</sup> /L	(4.0-11.0)
<b>Neutrophils</b>	3.35	x10 <sup>9</sup> /L	(2.0-7.5)
<b>Lymphocytes</b>	1.04	x10 <sup>9</sup> /L	(1.0-4.0)
<b>Monocytes</b>	0.50	x10 <sup>9</sup> /L	(0.0-1.0)
<b>Eosinophils</b>	0.07	x10 <sup>9</sup> /L	(0.0-0.5)
<b>Basophils</b>	0.04	x10 <sup>9</sup> /L	(0.0-0.3)
<b>NRBC</b>	<1.0	/100 WBC	(<1)
<b>Platelets</b>	154	x10 <sup>9</sup> /L	(150-450)
<b>ESR</b>		mm/h	(1-30)

**Comment on Lab ID ?**

Mild anaemia

**Biochemistry**

Date	21/12/16	10/02/17	23/08/17	15/02/18
Time	11:10	07:41	08:40	08:29
Lab ID	262183137	282656027	287051894	271983144
<b>Sodium</b>	138	139	139	140
<b>Potassium</b>	4.4	4.7	4.6	4.5
<b>Chloride</b>	102	104	103	107
<b>Bicarbonate</b>	27	26	27	27
<b>Urea</b>	7.8	5.7	*9.4	6.4
<b>Creatinine</b>	60	65	70	75
<b>eGFR</b>	>90	>90	>90	>90

**Current Result**

Date	04/06/18	Units	Reference
Time	08:06		
Lab ID	271984879		
<b>Sodium</b>	140	mmol/L	(135-145)
<b>Potassium</b>	4.6	mmol/L	(3.5-5.5)
<b>Chloride</b>	105	mmol/L	(95-110)
<b>Bicarbonate</b>	28	mmol/L	(20-32)
<b>Urea</b>	5.3	mmol/L	(3.5-9.0)
<b>Creatinine</b>	70	umol/L	(60-110)
<b>eGFR</b>	>90	mL/min/1.73m <sup>2</sup>	(>59)

**Comment on Lab ID 271984879**

eGFR (mL/min/1.73m<sup>2</sup>) calculated by CKD-EPI formula - see www.kidney.org.au

Surge Use

Norm.

No Act

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See Patier

See Fi

Contin Treatm

Signe

Date