

Client DR. DAVID HOOD ATTN: ATT: SUITE 304 73 DELHI STREET GUELPH, ON N1E 6L9	Patient name EMILE, PAUL ANDREW	Accession # KK7450176
	Birthdate: 12-MAY-1950 Sex: M Phone #: (519) 824-3292 Health #: 6608199318 CC	Date of Service: 25-MAY-2022 Printed: 26-MAY-2022
Requesting physician: DR. DAVID HOOD	Pat. Location: 410 250	Reference #: Report status: FINAL

TEST NAME	RESULT	FLAG	REFERENCE RANGE	UNITS	ICD10CM
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*WBC	4.7		4.0 - 11.0	x E9/L	KL
*RBC	4.74		4.50 - 6.00	x E12/L	
*HEMOGLOBIN	130	LO	135 - 175	g/L	
*HEMATOCRIT	0.397	LO	0.400 - 0.500	L/L	
*MCV	84		80 - 100	fL	
*MCH	27.4	LO	27.5 - 33.0	pg	
*MCHC	327		305 - 360	g/L	
*RDW	15.0	HI	11.5 - 14.5	%	
*PLATELET COUNT	160		150 - 400	x E9/L	
*NEUTROPHILS	2.9		2.0 - 7.5	x E9/L	
*LYMPHOCYTES	0.8	LO	1.0 - 3.5	x E9/L	
*MONOCYTES	0.6		0.2 - 1.0	x E9/L	
*EOSINOPHILS	0.4		0.0 - 0.5	x E9/L	
*BASOPHILS	0.0		0.0 - 0.2	x E9/L	
*IMMATURE GRANULOCYTES	0.0		0.0 - 0.1	x E9/L	
*NRBC	0			/100 WBC	
*GLUCOSE-FASTING	5.0		3.6 - 6.0	mmol/L	
*CREATININE	140	HI	67-117	umol/L	
*eGFR	43	**			

An eGFR result of 30-44 ml/min/1.73 m2 is consistent with moderate to severely decreased kidney function.

For patients of African descent, the reported eGFR must be multiplied by 1.15.

Effective May 4 2015, eGFR is calculated using the CKD-EPI 2009 equation.

EMILE, PAUL ANDREW

FINAL REPORT

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PND = Pending * = Not previously reported

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<p>Client DR. DAVID HOOD ATTN: ATT: SUITE 304 73 DELHI STREET GURLEH, ON N1B 6L9 410 250</p>	<p>Patient name SMILE, PAUL ANDREW</p> <p>Birthdate: 12-MAY-1950 Sex: M Phone #: (519) 824-3392 Health #: 6608199318 CC</p> <p>Pat. Location:</p>	<p>Accession # KK7452176</p> <p>Date of Service: 25-MAY-2022 Printed: 26-MAY-2022</p> <p>Reference #: Report status: FINAL</p>			
<p>Requesting physician: DR. DAVID HOOD</p>					
TEST NAME	RESULT	FLAG	REFERENCE RANGE	UNIT	METHOD
<p>Copies sent to: Details at end of report</p>					
<p>EDICO 2012 guidelines highlight the importance of eGFR and urine albumin creatinine ratio (ACR) in screening, diagnosis and management of CKD. Results for eGFR should be interpreted in concert with ACR.</p>					
*SODIUM	138		135-145	mmol/L	CL
*POTASSIUM	5.1		3.5-5.3	mmol/L	
<p>Trace hemolysis detected. Interpret with caution.</p>					
*URATE	570	KL	230-480	umol/L	
<p>Copies sent to: DR. O. FRIEDMAN</p>					
<p>SMILE, PAUL ANDREW FINAL REPORT</p> <p>RMD = Pending * = Not previously reported</p> <p>CONFIDENTIAL INFORMATION. UNAUTHORIZED USE OR DISCLOSURE IS PROHIBITED.</p>					

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