

Flowsheet Print Request

Patient: McLean, Mr Anthony Alistair Alan

MRN: 80176520

Date Range: 24/Jan/22 12:13 GMT - 31/Jan/22 12:13 GMT

Printed by: Davids , Jean Norah

Printed on: 31/Jan/22 12:15 GMT

Results	25/Jan/22 11:00 GMT
General Haematology	
White blood cell count, blood	8.2
Red blood cell count, blood	H 5.50
Haemoglobin	147
Haematocrit level, blood	0.463
Mean cell volume, blood	84.2
Mean cell haemoglobin level, blood	L 26.8
Mean cell haemoglobin conc, blood	319
Red blood cell distribution width	12.9
Platelet count, blood	H 371
Mean platelet volume, blood	L 7.7
Neutrophil count, blood	5.8
Lymphocyte count, blood	1.7
Monocyte count, blood	0.6
Eosinophil count, blood	0.0
Basophil count, blood	0.0
Nucleated red blood cell count, blood	0.0
Haematinics	
Transferrin level, blood	2.3
Transferrin saturation %, blood	17
Iron level, blood	L 10
Vitamin B12 level, blood	276
Folate level, blood	6.3
General Biochemistry	
Sodium level, blood	141
Potassium level, blood	3.8
Creatinine level, blood	71
Chloride level, blood	100
Urea level, blood	2.8
Estimated GFR CKD EPI	>90
Alanine aminotransferase level, blood	20
Alk phos level, blood	104
Total protein level, blood	72
Albumin level, blood	43
Globulin level, blood	29
Total bilirubin level, blood	7
Calcium level, blood	2.47
Adjusted calcium level, blood	2.43
Inorganic phosphate level, blood	L 0.73
C-reactive protein level, blood	H 20.5
HbA1c level IFCC standardised, blood	* 33
Endocrinology	
Thyroid stimulating hormone, blood	1.15
Free T4 level, blood	14.1
Specialised Biochemistry	
Vitamin D level, blood	* 56.9
Autoimmune Serology	
Transglutaminase IgA Ab, tissue	* Negative