

NHS No.	Box Info.	Other No.	
Surname	Forename	Age/DoB	Sex PAS Unit No.
			M
Ward/destination	Consultant/G.P.		Postcode
Vitruvian Man (G144) PP	A.Carnahan(VMan)G144		
White blood count	10.1	10*9/L (3.8-11.0)	Neutrophils (abs) 7.8 10*9/L (2.0-8.0)
Red blood count	5.66	10*12/L(4.60-6.20)	Lymphocytes (abs) 1.7 10*9/L (1.0-4.0)
Haemoglobin	185 +	g/L (130-180)	Mononuclears (abs) 0.3 10*9/L (0.1-0.9)
Haematocrit	55.9 +	L/L (42.0-52.0)	Eosinophils (abs) 0.1 10*9/L (0.1-0.7)
Mean Cell Volume	98.8	fL (82.0-102.0)	Basophils (abs) 0.0 10*9/L (0.0-0.1)
Mean Cell Hb	32.7 +	pg (27.0-31.0)	
Red cell dist. width	13.2	%	
Platelets	216	10*9/L (150-500)	
? Alcohol.			
also ? weight .. sleep apnoea etc			
Dr. N. T. O'Connor.			
Dr N O'Connor			

Run No: 631	Lab. No. S,13.3008890.V	Specimen collected 08.05.13 11:00	Authorised NOC	Contents noted
HAEMATOLOGY			Received 08.05.13	Reported 09.05.13
			SFBC	

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Vitruvian Man (G144) PP	A.Carnahan(VMan)G144		
Sodium	145	mmol/L (133-146)	LDL Cholesterol 3.8 mmol/L
Potassium	5.0	mmol/L (3.5-5.3)	Cholesterol/HDLChol 13.5 Ratio
Urea	5.5	mmol/L (2.5-7.8)	
Creatinine	118	* umol/L (60-110)	
GFR (estimated)	61	.	(>60)
Albumin	49	g/L (35-50)	
Alkaline Phosphatase	57	u/L (40-120)	
Alanine Transaminase	629	* u/L (0-65)	
Total Bilirubin	9	umol/L (0-21)	
Gamma GT	16	u/L (0-75)	
Cholesterol	4.6	mmol/L	
Triglyceride	1.0	mmol/L	
HDL Cholesterol	0.34	mmol/L	

No clinical details on form. Very low HDLC.
eGFR by MDRD (mL/min/1.73m2). Multiply by 1.21 if Afro-Caribbean.

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Run No: 807	Lab. No. S,13.2112605.K	Specimen collected 27.03.13 09:30	Authorised JXD	Contents noted
BIOCHEMISTRY			Received 27.03.13	Reported 27.03.13
U&E LFT Lipid				