

	Alk phos level, blood	205 iu/L	
	C-reactive protein level, blood		<1
mg/Litre			
	Albumin level, blood	48 g/L	
	Calcium level, serum	2.49 mmol/Litre	
	Adjusted calcium level, serum		2.33
mmol/Litre			
	Inorganic phosphate level, serum		2.06
mmol/Litre			
	Magnesium level, whole blood		0.91
	Enzymatic creatinine	19 umol/L	
10/11/2021 17:03 GMT (COVID-19)	Novel Coronavirus	Novel Coronavirus	
10/11/2021 14:30 GMT should be repeated	Sodium level, blood	Haemolysed - test	
should be repeated	Potassium level, blood	Haemolysed - test	
should be repeated	Bicarbonate level, serum	Haemolysed - test	
	Urea level, blood	Icteric	
	C-reactive protein level, blood		
	Haemolysed - test should be repeated		
	Enzymatic creatinine	Haemolysed - test	
should be repeated			
10/11/2021 11:44 GMT	Haemoglobin	122 g/L	
x10 ⁹ /L	White blood cell count, blood		13.2
	Platelet count, blood	547 x10⁹/L	HI
	Haematocrit level, blood	0.350	
	Red blood cell count	4.60 x10 ¹² /L	
	Mean cell volume, blood	76 fL	
	Red Blood Cell Distribution Width		12.8
‰			
	Mean cell haemoglobin level, blood		26.5
pg LOW			
	Mean cell haemoglobin conc, blood		349
g/L			
	Neutrophil count, blood	6.0 x10 ⁹ /L	
	Lymphocyte count, blood	4.4 x10 ⁹ /L	
	Monocyte count, blood	2.6 x10⁹/L	HI
	Eosinophil count, blood	0.0 x10 ⁹ /L	
	Basophil count, blood	0.1 x10 ⁹ /L	
	Nucleated red blood cell count		0 per
100 wbc's			
	Reticulocyte count, blood	56.00 x10 ⁹ /L	
10/11/2021 10:13 GMT	RSV Ag screen, NPA	N.P.A. for RSV	.

Covid Result: negative.

Date: 11/11/2021 .

Gabriel was admitted on 10/11 after presenting with a 1/7 Hx of coughing, increased work of breathing and spitting out mucus. He was also tachycardic (200b/m). He has a background of ventricular fibroma and prev VT which is being followed up by Evelina cardiology team. He was started on furosemide, spironolactone and co-amox. He is usually on Atenolol which was continued (divided in two doses). His CXR did not show particular consolidation. His antibiotics were stopped after 48h upon mum's decision. His throat swab was negative for RSV. He made a clinical improvement throughout his stay and his tachycardia settled. He is NGT fed at home and he was tolerating his feeds. Diuretics were stopped on Evelina's advice upon discharge. They were kept updated about his progress. His 12led ECG was sent to Evelina, and mum had a 24h holter monitor recording which she will take to her appointment on 16/11 with the cardiology team.