

CORDELL, Simon (Mr.)
Date of Birth: 26-Jan-1981

Nightingale House Surgery
NHS Number: 434 096 1671

26-Feb-2016 Docman: DOCKMAN, PCTI (Mr.)
Additional Attachment @ Admin Letter Letter from Patient Administration
04-Feb-2016 Telephone call to relative/carer (Nightingale House Surgery): RODRIGUEZ, Martha (Ms.)
Comment Failed encounter - message left with household member - mother- I could not contact him on mobile - mother advised to book apt. to come and check b/p
Social Non-smoker of cigarettes -

Values and Investigations (Latest Value)

05-May-2016	QCancer Risk Calculator	0.09	%	
	Added via Batch Data Management			
	Prostate Cancer Risk	0	%	
	Blood Cancer Risk	0.02	%	
	Testicular Cancer Risk	0.02	%	
	Colorectal Cancer Risk	0.01	%	
	Gastric-Oesophageal Cancer Risk	0	%	
	Pancreatic Cancer Risk	0	%	
	Lung Cancer Risk	0	%	
	Renal Tract Cancer Risk	0	%	
30-Sep-2013	Serum vitamin D - (drdapo) - Make a routine appointment	27	nmol/L	
	Vitamin D guidelines:			
	Deficient:	<20 nmol/L		
	Insufficient:	21 - 50 nmol/L		
	Sub-optimal:	51 - 75 nmol/L		
	Optimal concentration:	76 - 200 nmol/L		
	Possible Toxicity:	>250 nmol/L		
30-Sep-2013	Tissue transglutaminase IgA lev	1	U/ml	<10.00U/ml
30-Sep-2013	Thyroid function test			
	Serum TSH level	0.99	mU/l	0.35 - 5.50mU/l
	Serum free T4 level	12.7	pmol/l	10.00 - 22.70pmol/l
30-Sep-2013	IgA	3.22	g/l	0.80 - 3.90g/l
30-Sep-2013	Routine blood Chemistry			
	Serum ALT level	22	u/L	10.00 - 37.00u/L
	GFR -calculated abbreviated MDRD	84	mL/min/1.73sqm	
	The derived eGFR should be multiplied by 1.212 for Afro Caribbeans. If <30 consult the Renal Drug Handbook for prescribing advice, available via the link on the WeBNF page on the intranet. It is not applicable in ARF, pregnancy, amputees or extremes of body weight.			
	Serum C reactive protein level	2	mg/l	<6.00mg/l
	NI:CRP assay sensitivity is now 0.2 mg/l			
30-Sep-2013	Liver function test			
	Serum alkaline phosphatase	68	u/L	40.00 - 129.00u/L
	Serum total bilirubin level	15	umol/l	<15.00umol/l
	Serum total protein	77	g/l	62.00 - 82.00g/l
	Serum albumin	48	g/L	35.00 - 50.00g/L
30-Sep-2013	Urea and electrolytes			
	Serum sodium	138	mmol/l	135.00 - 145.00mmol/l
	Serum potassium	4.6	mmol/L	3.50 - 5.50mmol/L
	Serum urea level	4.6	mmol/l	1.70 - 8.30mmol/l
	Serum creatinine	90	umol/l	42.00 - 102.00umol/l
30-Sep-2013	Erythrocyte sedimentation rate	2	mm/hr	2.00 - 15.00mm/hr
30-Sep-2013	Full blood count - FBC			
	Please note: The units for Hb and MCHC have changed from g/dl to g/L in line with national guidelines.			
	Haemoglobin estimation	148	g/L	135.00 - 165.00g/L
	Total white blood count	9.1	x10 ⁹ /l	4.00 - 11.00x10 ⁹ /l
	Platelet count	233	x10 ⁹ /l	135.00 - 420.00x10 ⁹ /l