



9 SEP 2024

Emergency Department
ST VINCENT'S HOSPITAL
390 Victoria Street
DARLINGHURST 2010

LINN CHRISTOPHER ARMOUR
600 CHAILDOWLA RD
BOOKHAM
Age 57 yrs
MRN 6333168

Dear ,

LINN CHRISTOPHER ARMOUR presented to the Emergency Department at ST VINCENT'S HOSPITAL on the 9 SEP 2024 at 08:12. The presenting problem was {Patient Expect: PRESENTED 8/9/2024 FOR WORSENING SARCOID SYMPTOMS. AS PER PROF GIRGIS, REQUIRES REPEAT ECG AND BLOODS (INCLUDING TROPONIN AND UECS) ON 9/9/2024. PLEASE CALL RHEUMATOLOGY REGISTRAR FOLLOWING.}.

The diagnosis was ODD SENSATION IN CHEST

Dear Doctor,

Linn Armour was requested to represent to E.D for repeat troponin, ECG and loop recorder check.

He had an un concerning loop recorder interrogation as per the cardiology team. He was reviewed by rheumatology and he had normal rpt troponin and no new ECG changes.

On discussion with the rheumatology, they were happy for him to be discharged and continue with current plan/follow up.

A handwritten signature in black ink, appearing to be 'Anthony Stead', written over a horizontal line.

ANTHONY STEAD
SENIOR RESIDENT MEDICAL OFFICER

Clinical Pathology

ARMOUR, LINN CHRISTOPHER

MRN: 6333168 (SVH)

DoB: 04/04/1967 (M) 600 CHAILDOWLA RD, BOOKHAM, NSW 2582 Australia Tel: 0457913686

**Chemical Pathology**

ARMOUR, LINN CHRISTOPHER - MRN: 6333168 (SVH)

BLOOD CHEMISTRY	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range	Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673		
Sodium	138	138	136	138	141	---	139	137	135-145	mmol/L
Potassium	4.0	4.7	3.9	3.5	3.6	---	4.2	3.6	3.5-5.2	mmol/L
Chloride	106	107	103	104	105	---	106	105	95-110	mmol/L
Bicarbonate	21 ^{*L}	19 ^{*L}	24	26	27	---	25	23	22-32	mmol/L
Urea	10.1 ^{*H}	11.2 ^{*H}	6.9	6.7	5.2	---	5.8	5.5	4.0-9.0	mmol/L
Creatinine	118 ^{*H}	123 ^{*H}	113 ^{*H}	134 ^{*H}	107	---	130 ^{*H}	120 ^{*H}	60-110	umol/L
eGFR	59 ^{*L}	56 ^{*L}	62	50 ^{*L}	66	---	52 ^{*L}	58 ^{*L}	>60	mL/mn/1.73m2
eGFR comm	Com'nt	Com'nt	Com'nt	Com'nt	Com'nt	---	Com'nt	Com'nt		
Inorg. Phos.	0.85	0.90	0.57 ^{*L}	0.51 ^{*L}	0.86	---	0.75	0.54 ^{*L}	0.70-1.50	mmol/L
Magnesium	0.73	0.82	0.82	0.77	0.79	---	0.72	0.70	0.70-1.10	mmol/L
Calcium	2.35	2.36	2.49	2.45	2.59	---	2.66 ^{*H}	2.61 ^{*H}	2.10-2.60	mmol/L
Ca alb corr	2.39	2.37	2.56	2.53	2.61 ^{*H}	---	2.70 ^{*H}	2.65 ^{*H}	2.10-2.60	mmol/L
Albumin	37	39	34	33	38	---	37	37	33-48	g/L
Tot. protein	61	64	63	63	71	---	67	68	60-80	g/L
Tot. bilirubin	8	9	7	7	9	---	7	7	0-20	umol/L
ALT	19	22	37	53 ^{*H}	78 ^{*H}	---	52 ^{*H}	40	0-40	U/L
AST	18	27	22	26	53 ^{*H}	---	46 ^{*H}	36 ^{*H}	0-35	U/L
Alk. phos.	85	99	80	75	83	---	81	80	30-110	U/L
GGT	22	22	30	31	36	---	29	25	0-50	U/L
Troponin I	6	5	---	---	---	---	---	---	0-20	ng/L

URINE CHEMISTRY	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range	Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673		
Duration	---	---	---	---	---	Random	---	---		
Creat. conc	---	---	---	---	---	1.7 ^{*L}	---	---	8.0-16.0	mmol/L
Protein conc	---	---	---	---	---	0.06	---	---	0.00-0.10	g/L
Prot/Creat	---	---	---	---	---	35.3 ^{*H}	---	---	0.0-12.0	mg/mmol

Haematology

ARMOUR, LINN CHRISTOPHER - MRN: 6333168 (SVH)

FULL BLOOD COUNT	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range	Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673		
RBC	4.1 ^{*L}	4.2 ^{*L}	3.9 ^{*L}	3.8 ^{*L}	4.0 ^{*L}	---	3.8 ^{*L}	3.7 ^{*L}	4.5-6.5	10 ¹² /L
Haemoglobin	138	144	125 ^{*L}	120 ^{*L}	125 ^{*L}	---	118 ^{*L}	117 ^{*L}	130-180	g/L
HCT	0.40	0.41	0.35 ^{*L}	0.35 ^{*L}	0.36 ^{*L}	---	0.35 ^{*L}	0.33 ^{*L}	0.40-0.54	
MCV	97 ^{*H}	97 ^{*H}	91	91	90	---	91	91	76-96	fL
MCH	33.6 ^{*H}	34.3 ^{*H}	32.4 ^{*H}	31.8	31.7	---	31.3	31.9	27.0-32.0	pg
MCHC	347	353	356	349	351	---	343	351	320-360	g/L
RDW	16.0 ^{*H}	16.4 ^{*H}	13.1	13.5	13.2	---	13.6	13.6	11.5-14.5	%
Platelets	200	210	279	252	223	---	233	206	150-400	10 ⁹ /L
WBC	6.0	7.1	7.7	7.1	5.2	---	6.4	6.0	4.0-11.0	10 ⁹ /L

DIFFERENTIAL	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range	Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673		
Neutrophils	4.7	6.4	6.7	6.3	4.7	---	5.8	5.3	2.0-7.5	10 ⁹ /L
Lymphocytes	0.5 ^{*L}	0.3 ^{*L}	0.3 ^{*L}	0.2 ^{*L}	0.3 ^{*L}	---	0.2 ^{*L}	0.2 ^{*L}	1.5-4.0	10 ⁹ /L
Monocytes	0.7	0.4	0.6	0.5	0.3	---	0.4	0.4	0.2-1.0	10 ⁹ /L
Eosinophils	0.1	0.0	0.1	0.0	0.0	---	0.0	0.0	0.0-0.4	10 ⁹ /L
Basophils	0.0	0.0	0.0	0.0	0.0	---	0.0	0.0	0.0-0.1	10 ⁹ /L

HAEMATOLOGY FBC REPORT	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range	Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673		
FBC Report	Final	Interim	Final	Final	Final	---	Final	Final		

Haemostasis

ARMOUR, LINN CHRISTOPHER - MRN: 6333168 (SVH)

HAEMOSTASIS	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673	
PT	---	14	---	---	---	---	---	---	11-15 s
INR	---	1.0	---	---	---	---	---	---	
APTT	---	28	---	---	---	---	---	---	25-35 s
Reagent Comme	---	Com'nt	---	---	---	---	---	---	

Immunology

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ACUTE PHASE REACTANTS	newer results	08 Sep 24	20 Jun 24	19 Jun 24	18 Jun 24	17 Jun 24	17 Jun 24	16 Jun 24	Range Units
	09 Sep 24 08:48 TC13477518	15:23 TC43261161	09:05 TC13390607	09:58 TC13390606	11:15 TC13390605	22:00 TC43383702	10:43 TC13384674	10:31 TC13384673	
CRP	---	---	0.3	0.5	1.1	---	---	---	<5.0 mg/L

Comments

eGFR comm - Request No: TC13477518 -- Sep 9 2024 08:48AM

eGFR 31 - 59 mL/min/1.73m2 indicates moderate decrease in GFR. Note change to CKD-EPI formula. See www.syddpath.stvincents.com.au/eGFR.htm

eGFR comm - Request No: TC43261161 -- Sep 8 2024 03:23PM

eGFR 31 - 59 mL/min/1.73m2 indicates moderate decrease in GFR. Note change to CKD-EPI formula. See www.syddpath.stvincents.com.au/eGFR.htm

eGFR comm - Request No: TC13390607 -- Jun 20 2024 09:05AM

eGFR 60 - 90 mL/min/1.73m2 is likely to be normal for elderly patients. Note change to CKD-EPI equation. See www.syddpath.stvincents.com.au/eGFR.htm

eGFR comm - Request No: TC13390606 -- Jun 19 2024 09:58AM

eGFR 31 - 59 mL/min/1.73m2 indicates moderate decrease in GFR. Note change to CKD-EPI formula. See www.syddpath.stvincents.com.au/eGFR.htm

eGFR comm - Request No: TC13390605 -- Jun 18 2024 11:15AM

eGFR 60 - 90 mL/min/1.73m2 is likely to be normal for elderly patients. Note change to CKD-EPI equation. See www.syddpath.stvincents.com.au/eGFR.htm

eGFR comm - Request No: TC13384674 -- Jun 17 2024 10:43AM

eGFR 31 - 59 mL/min/1.73m2 indicates moderate decrease in GFR. Note change to CKD-EPI formula. See www.syddpath.stvincents.com.au/eGFR.htm

eGFR comm - Request No: TC13384673 -- Jun 16 2024 10:31AM

eGFR 31 - 59 mL/min/1.73m2 indicates moderate decrease in GFR. Note change to CKD-EPI formula. See www.syddpath.stvincents.com.au/eGFR.htm

Reagent Comme - Request No: TC43261161 -- Sep 8 2024 03:23PM

The suggested therapeutic range for full dose heparin is 50-80s. Please note the change in therapeutic range as of 12/7/22 @ 09:00 (due to a change in APTT reagent sensitivity to heparin).