

BROWN, JASON THOMAS  
6 JILPANGI CRESCENT  
ASHMORE QLD 4214



Queensland Government

Queensland Health  
Discharge Summary

Patient Details

URN : 902205  
IHI : 8003 6010 5858 8034  
Patient Name : BROWN, JASON THOMAS  
Address : 6 JILPANGI CRESCENT ASHMORE  
4214  
Date of Birth : 20-Apr-1989 (34 years)  
Sex : Male  
Phone 1 : (0404) 314 214  
Phone 2 : (0404) 314 214

Facility

Gold Coast Hospital and Health Service  
1 Hospital Boulevard, Southport Qld 4215  
Phone : 13 0074 4284  
Fax : (07) 5687 3699

Summary Author

Rhea Roy

Episode Details

Consultant : DR Matthew Keith ROWE  
Registrar :  
Facility Unit : CARD  
Admission Source : Emergency Department  
Admission Date : 10-Jun-2023 17:53

Discharge Details

Reason :  
Status :  
Phone :  
Address :  
Discharge Date : 11-Jun-2023 14:30

Reason for Admission/Presenting Problems

Atypical chest pain  
Recent ICD insertion for OOHCA @ PAH (May 2023)

Chest pain

- felt like aching pain on left side of chest, started early morning , not associated with diaphoresis
- not similar to previous chest pain
- no recent illness or sick contact
- had intermittent chest aching through out days, severity high upto 4/10, non radiating pain- last for 10 sec and self resolved. occurring almost every 30 mins. not affecting his work/or whatever he was doing
- but later on the day, he started feeling a bit tired/light headed at time. after talking to his wife, called QAS given recent OOH VF arrest hx

he was given GTN and fentanyl by QAS with good effect  
since admission, still has some left side aching pain on and off but not bothering too much. did not need any further Mx

PMHx:

- # Out of hospital VF arrest
- preceded by chest pain

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<p>- 9 minutes down time, 1x shock</p> <p>- post ROSC ECG inferolateral STE --&gt; resolved prior to ED</p> <p>- initial TTE - Normal LV size with severe systolic dysfunction. LVEF ~20-25%. Normal RV size with reduced systolic function. Mild TR. Estimated RVSP ~28mmHg (assuming RAP ~8mmHg).</p> <p>- angiogram 11/05 – angiographically normal coronary arteries</p>		
<b>Principal Diagnosis</b>		
<b>Diagnosis</b>	<b>Comments</b>	
Atypical troponin negative chest pain		
<b>Secondary Diagnosis</b>		
Nil Entered		
<b>Previous Medical History</b>		
Nil Entered		
<b>Inpatient Clinical Management</b>		
<b>Clinical Progress</b>		
Admit overnight for telemetry PRN paracetamol charted Pain had resolved spontaneously Troponin, CXR, ESR and CRP done to rule out other causes of pain Dr Rowe advised patient should be resting 6 weeks to ensure proper wound healing from ICD insertion and myocarditis POV		
<b>Complications</b>		
Nil Entered		
<b>Procedures Performed</b>		
Nil Entered		
<b>Medications at Admission</b>		
Nil Entered		
<b>Medications at Discharge</b>		
No medication changes		
<b>Medications Ceased this Admission</b>		
Nil Entered		
<b>Adverse Reactions</b>		
<b>Agent Description</b>	<b>Reaction Description</b>	<b>Initial Reaction Date</b>
No Known Allergies	Nil Entered	<b>Approx?</b>
<b>Alerts</b>		
No relevant alerts		
<b>Follow Up Arrangements</b>		
Nil Entered		
<b>Recommendations to GP</b>		
Dear colleague,  Please find DC summary attached as above  Kind Regards  GCUH cardiology		
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Patient Name: BROWN, JASON THOMAS

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**Recommendations to Patient**

Nil Entered

**Care Plan Summary**

Admitted overnight for telemetry and further investigation of chest pain

CXR NAD, Troponin 4 ----&gt; 4, ECG was sinus rhythm with no acute ischaemic changes

ESR 6, CRP 0.7

PRN paracetamol charted

Dr Rowe advised patient should be resting 6 weeks to ensure proper wound healing from ICD insertion and myocarditis POV

**Pathology**

Investigation : ESR  
 Order Date : 11-Jun-2023 (Date Requested)  
 Order Number : 3403141259  
 Specimen Type : Blood  
 Specimen Collected : 11-Jun-2023 11:50  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
ESR	6	N	mm/Hr	< 10	Final

Investigation : C-Reactive Protein  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403064112  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 16:15  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
C-Reactive Protein	0.7	N	mg/L	< 5.0	Final

Investigation : cTnI (Atellica)  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403064112  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 16:15  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
cTroponin I (Atellica)	4	N	ng/L	< 54	Final

CTNI  
 Autocomment Information regarding the cTroponin I is available on the following website:  
<http://qheps.health.qld.gov.au/hssa/pathology/testing/aushelp/chem-path.htm>

Final

Note: New laboratory cTnI method - Atellica - introduced to Metro North 07 March 2022; GCUH, Robina, SCUH, Gympie, Nambour and QCH 26 April 2022; Cairns, Townsville, Mackay, Hervey Bay and Bundaberg 18 May 2022; Rockhampton 13 June 2022; Metro South 29 June 2022; Ipswich and Toowoomba 27 July 2022.

The iStat cTnI method is unchanged reporting a single cutoff in ug/L. For queries contact the Hotdesk (ph 07 3646 0085) or Chemical Pathologist on-call (ph RBWH Switch).

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Patient Name: BROWN, JASON THOMAS

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Investigation : cTnI Delta  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403064112  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 16:15  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
cTnI Delta Time	2.2		h		Final
TNIS Delta	0		ng/L		Final
Troponin					
Z-score	0.13	N		-3.00 - 3.00	Final

Investigation : Chemistry 20 Analytes  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403051725  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 14:00  
 Investigation Status : Corrected

Observation	Value	Result Flag	Units	Ref. Range	Status
Sample	Haem 1+				Final
Appearance					
Sodium	141	N	mmol/L	135 - 145	Final
Potassium	4.3	N	mmol/L	3.5 - 5.2	Final
Chloride	107	N	mmol/L	95 - 110	Final
Bicarbonate	24	N	mmol/L	22 - 32	Final
Anion Gap	10	N	mmol/L	4 - 13	Final
Osmolality (Calculated)	298	H	mmol/L	275 - 295	Final
Glucose	4.6	N	mmol/L	3.0 - 7.8	Final
Glucose - fasting	-->	N		3.0 - 6.0	Final
RR					
Urea	5.4	N	mmol/L	2.1 - 7.1	Final
Creatinine	71	N	umol/L	60 - 110	Final
Urea/Creat	76	N		40 - 100	Final
Urate	0.42	N	mmol/L	0.15 - 0.50	Final
Protein (Total)	71	N	g/L	60 - 80	Final
Albumin	39	N	g/L	35 - 50	Final
Globulin	32	N	g/L	25 - 45	Final
Bilirubin (Total)	8	N	umol/L	< 20	Final
Bilirubin (Conj.)	< 4	N	umol/L	< 4	Final
Alkaline Phosphatase	132	H	U/L	30 - 110	Final
Gamma-GT	54	N	U/L	< 55	Final
Alanine Transaminase	50	H	U/L	< 45	Final
Aspartate Transaminase	28	N	U/L	< 35	Final
Lactate Dehydrogenase	267	H	U/L	120 - 250	Final
Calcium	2.32	N	mmol/L	2.10 - 2.60	Final
Calcium (Alb. Corr.)	2.34	N	mmol/L	2.10 - 2.60	Corrected
Phosphate	1.13	N	mmol/L	0.75 - 1.50	Final
Magnesium	0.80	N	mmol/L	0.70 - 1.10	Final

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Patient Name: BROWN, JASON THOMAS

DOB : 20-Apr-1989

Investigation : cTnI (Atellica)  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403051725  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 14:00  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
cTroponin I (Atellica)	4	N	ng/L	< 54	Final

CTNI Information regarding the cTroponin I is available on the following Final

Autocomment

website:  
<http://qheps.health.qld.gov.au/hssa/pathology/testing/aushelp/chem-path.htm>

Note: New laboratory cTnI method - Atellica - introduced to Metro North  
 07 March 2022; GCUH, Robina, SCUH, Gympie, Nambour and QCH 26 April 2022;  
 Cairns, Townsville, Mackay, Hervey Bay and Bundaberg 18 May 2022;  
 Rockhampton 13 June 2022; Metro South 29 June 2022; Ipswich and Toowoomba  
 27 July 2022.

The iStat cTnI method is unchanged reporting a single cutoff in  
 ug/L. For queries contact the Hotdesk (ph 07 3646 0085) or Chemical  
 Pathologist on-call (ph RBWH Switch).

Investigation : ESR  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403051725  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 14:00  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
ESR	< 5	N	mm/Hr	< 10	Final

Investigation : Full Blood Count  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403051725  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 14:00  
 Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
Haemoglobin	148	N	g/L	135 - 180	Final
White Cell Count	6.9	N	x 10 <sup>9</sup> /L	4.0 - 11.0	Final
Platelet Count	191	N	x 10 <sup>9</sup> /L	140 - 400	Final
Haematocrit	0.44	N		0.39 - 0.52	Final
MCH	28.6	N	pg	27.0 - 33.0	Final
Red Cell Count	5.18	N	x 10 <sup>12</sup> /L	4.50 - 6.00	Final
MCV	85	N	fL	80 - 100	Final
Neutrophils	4.18	N	x 10 <sup>9</sup> /L	2.00 - 8.00	Final
Lymphocytes	1.94	N	x 10 <sup>9</sup> /L	1.00 - 4.00	Final
Monocytes	0.40	N	x 10 <sup>9</sup> /L	0.10 - 1.00	Final
Eosinophils	0.34	N	x 10 <sup>9</sup> /L	< 0.60	Final
Basophils	0.02	N	x 10 <sup>9</sup> /L	< 0.20	Final

Investigation : GFR (estimated)  
 Order Date : 10-Jun-2023 (Date Requested)  
 Order Number : 3403051725  
 Specimen Type : Blood  
 Specimen Collected : 10-Jun-2023 14:00  
 Investigation Status : Final

Version Number : 2.000

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Observation	Value	Result Flag	Units	Ref. Range	Status
GFR (estimated)	>90	N	mL/min/1.73m <sup>2</sup>	> 90	Final

Investigation : Sample Integrity  
Order Date : 10-Jun-2023 (Date Requested)  
Order Number : 3403051725  
Specimen Type : Blood  
Specimen Collected : 10-Jun-2023 14:00  
Investigation Status : Final

Observation	Value	Result Flag	Units	Ref. Range	Status
Sample Integrity	ALERT	LL			Final
Sample Integrity Appearance	In vitro and/or in vivo sample haemolysis affects biochemistry results, especially K, LD, AST, phosphate, bilirubin, iron and CK. Repeat collection is recommended. For more information please see the chemlite or call the Chemical Pathology Hotdesk (ph 07 3646 0085).				Final

**Medical Imaging**  
Nil Entered

**Significant Other Investigations**  
Nil Entered

**Discharge Summary Recipients**

Recipient Type	Name	Organisation/Address
My Health Record	BROWN, JASON THOMAS	My Health Record
Patient	BROWN, JASON THOMAS	6 JILPANGI CRESCENT ASHMORE 4214 (p):(0404) 314 214 (f):(0404) 314 214
Referring Doctor	Dr James Alexander McDougall	Bundall Medical Centre 21 Ashmore Road, Bundall, 4217 (p):(07) 5656 4800 (f):(07) 5656 4890

## Authorising Clinician

Name Rhea Roy

Date Authorised 11-Jun-2023

Position JHO

Although the discharge summary author is usually one of the clinicians responsible for the patient's care at the time of discharge, in some instances the author may not have been a treating clinician.

If you have been transferred between facilities, you may receive separate discharge summaries. This point in time summary is for the continuation of patient care. Amended pathology or radiology results may become available following discharge.

If you are not involved in the care of this patient, please keep confidential and return to Medical Administration, Gold Coast University Hospital, 1 Hospital Boulevard, Southport Qld 4215.

Did you know GPs can now access key Queensland Health information via the Health Provider Portal? For more information, please search Health Provider Portal or go to:  
<https://hpp.health.qld.gov.au>