



55 Anzac Highway
Ashford SA 5036
Phone: 08 8375 5222
Fax: 08 8375 5854

Emergency Department

Dear DR Not in Directory,
Healthscope Hospitals
No Address
MELBOURNE VIC 3000 VIC
Fax: 9999999999

Dr Julie Downie
Provider No : 0420836T
Date: 25 Apr 2024

RE: IRENA ZDZIARSKI (DOB: 28 Mar 1985)
Hospital U/R: 8231099
Preferred Contact: 0401872557

Triage Details:

IRENA ZDZIARSKI presented in the Emergency Department at Ashford Hospital on 25 Apr 2024 at 10:48 with PAIN - UPPER LIMB hx of Pericarditis 2200pm onset Right shoulder pain radiating into hand, constant numbness muscular backpain this am onset of Dry cough

Presenting Problem:

39 y o woman presents with R forearm pain. pain started last night comes in waves primarily affecting radial aspect of forearm. Always has numbness to 4th and 5th fingers due to ulnar nerve pinching. BP normal last night but PR a little lower than normal for her. No recent trauma. Had some shoulder problems in the past with excessive ironing. Has had imaging of the cervical spine in the past with abnormal curvature.

Medical History:

Insulin resistance
Chest pain/tachycardia all tests with Dr Straznicky normal
Echo - with Dr Christopher Neill chronic effusive pericarditis
Fe deficiency
Claustrophobia
Anal tag excision
Pinched ulnar nerve.

Regular Medications:

Zyrtec
famotidine

Allergies:

paracetamol
Colchicine severe diarrhoea
Has other allergies not listed.

Examination:

Hospital U/R: 8231099 ZDZIARSKI



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**Emergency
Department**

Vital signs

RR	O2	Satn	HR	BP Lying	BP Standing	Temp C	BSL	Weight
18	RA	99	106	141/96		36.6		

Looks well.

A&O

R arm full ROM

Power tone and reflexes normal

Tender muscle. No rash

Investigations:

CBP Hb 143 WCC 8.8 plats 251

ELU N LFT's N

CRP 3.8

Trop 3

Chol 6.1

BSL 5.5

ECG SR no ST changes

Imaging:

Nil at present

Diagnosis:

Musculoskeletal pain

Management:

Offered analgesia and NSAID but tolerating discomfort at present. Has own medications.
R/V if concerned

Dr Julie Downie

ZDZIARSKI Irena

Health HGE
Fund IT

Location Discharged

UR 8231099

Date of Birth 28 Mar 1985 (Age 39 yrs)

Sex/Gender Female

Identifying Gender Female

Claim Type PIA

Clinician Dr Julie Downie

Visit No 3047863



Information Patient Master Index Coding Functions

Supervisor Labels & Forms Advice: Biochemistry Panel:
List View TROPONIN I TNIH (TIH)

Date Time	Units	Ref. Range
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<< Older

Patient Summary

Newer >>

for 26 Apr 2024 at 11:40

CLINICAL NOTES: /

BIOCHEMISTRY

CARDIAC MARKERS - TROPONIN I

SPECIMEN: SERUM/PLASMA/BLOOD

Date: 25/04/24
Coll Time: 11:48
Lab Number: 90066334

hsTNI (DIM) 3 (< 48) ng/L

90066334 Normal troponin I result with the high sensitivity assay indicates it is unlikely that there is significant myocardial damage. Note that troponin levels may take several hours after an episode of chest pain to become raised.

Troponin I is analysed using a high sensitivity method on a Siemens Dimension EXL system (SI units ng/L apply).

Note: gender and method specific Reference Intervals apply.

Web User	Date & Time	Status	Marked as Read	Action
Toni Shiers	09 May 2024 at 14:39	Final	No	

ZDZIARSKI Irena

Health **HCF**
Fund **I**

Location **Discharged**

UR **8231099**



Date of Birth **28 Mar 1985** (Age **39 yrs**)

Sex/Gender **Female**

Identifying Gender **Female**

Claim Type **PIA**

Clinician **Dr Julie Downie**

Visit No **3047863**

Information Patient Master Index Coding Functions

Supervisor Labels & Forms: Biochemistry Panel: LIPID STUDIES (LS)

List View

Date	Units	Ref.Range
Time		
<< Older Patient Summary Newer >>		

for 25 Apr 2024 at 11:40

CLINICAL NOTES: /

BIOCHEMISTRY

LIPID STUDIES

SPECIMEN: SERUM

Date:	25/04/24	Desirable Range
Lab Number:	90066334	(Fasting)
Fasting Status	Not Stated	
Total Chol.	* 6.1	(< 5.6) mmol/L
HDL Chol.	1.2	(> 1.1) mmol/L
LDL Chol.	* 4.8	(< 3.1) mmol/L
Non-HDL Chol.	* 4.9	(< 4.1) mmol/L
Triglyceride	1.9	(< 2.1) mmol/L
LDL/HDL Ratio	3.3	
Chol/HDL Ratio	5.1	

Please note, from 27/09/2023, modified lipid reference ranges apply.

Recommended targets for high risk patients are

Total cholesterol	< 4.0 mmol/L
HDL Cholesterol	> 1.0 mmol/L
LDL Cholesterol	< 2.5 mmol/L (< 1.8 mmol/L for very high risk)
Non-HDL Cholesterol	< 3.3 mmol/L (< 2.5 mmol/L for very high risk)
Fasting triglycerides	< 2.0 mmol/L

Lipid ranges and targets are from the AACB Guideline for Harmonised Lipid Reporting (2018)

Target values need to be individualised based on clinical assessment of overall risk.

See the AusCVD Risk calculator at www.cvdcheck.org.au

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ZDZIARSKI Irena

Health Fund **HCF** Location **Discharged** UR **8231099**
Date of Birth **28 Mar 1985 (Age 39 yrs)** Sex/Gender **Female** Identifying Gender **Female** Claim Type **PIA** Clinician **Dr Julie Downie** Visit No **3047863**



Information **Patient Master Index** **Coding Functions**

Supervisor **Labels & Forms** **Ice: Biochemistry Panel: C-REACTIVE PROTEIN (CRP)**

Date	Time	Units	Ref. Range
<< Older		Patient Summary	Newer >>

for 25 Apr 2024 at 11:40 CLINICAL NOTES: /

BIOCHEMISTRY

C REACTIVE PROTEIN (CRP) SPECIMEN: SERUM

Date	Time	Lab No.	CRP	Units	Ref. Range
25/04/24	11:40	90066334 *	3.8	mg/L	(< 3.0)

In the setting of infection, CRP levels >100 mg/L are supportive of bacterial rather than viral aetiology.

Note results from this CRP assay should not be used for cardiac risk assessment. Please request the high sensitivity assay (hsCRP) instead.

Web User	Date & Time	Status	Marked as Read	Action
Toni Shiers	09 May 2024 at 14:30	Final	No	

ZDZIARSKI Irena

Health HCF
Fund **IT**

Location **Discharged**

UR **8231099**

Date of Birth **26 Mar 1985** (Age **39 yrs**) Sex/Gender **Female**

Identifying Gender **Female**

Claim Type **PIA**

Clinician **Dr Julie Downie**

Visit No **3047863**



Information Patient Master Index Coding Functions

Supervisor Labels & Forms Haematology Panel: ROUTINE
List View HAEMATOLOGY (HAE)

Date Time	Units	Ref. Range
<< Older Patient Summary Newer >>		

for 25 Apr 2024 at 11:40 CLINICAL NOTES: /

HAEMATOLOGY		SPECIMEN: WHOLE BLOOD
HAEMOGLOBIN	143 g/L	(115 - 165)
RBC	5.18 x 10 ¹² /L	(3.80 - 5.50)
PCV	0.44	(0.35 - 0.47)
MCV	85 fL	(80 - 99)
MCH	28 pg	(27.0 - 34.0)
MCHC	325 g/L	(310 - 360)
RDW	13.2 %	(11.0 - 15.0)
WHITE CELL COUNT	8.8 x 10 ⁹ /L	(4.0 - 11.0)
Neutrophils	77 %	(2.0 - 8.0)
Lymphocytes	17 %	(1.0 - 4.0)
Monocytes	4 %	(< 1.1)
Eosinophils	1 %	(< 0.7)
Basophils	1 %	(< 0.3)
PLATELETS	251 x 10 ⁹ /L	(150 - 450)
COMMENT: The red cell, white cell and platelet parameters are within normal limits.		

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Health HCF
Fund T

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Clinician Dr Julie Downie

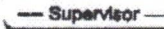
Visit No 3047863



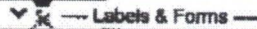
Information

Patient Master Index

Coding Functions



Supervisor



Labels & Forms

Biochemistry Panel: GENERAL
CHEMISTRY (MBI)

List View

Date	Units	Ref. Range
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for 25 Apr 2024 at 11:40

CLINICAL NOTES: /

GENERAL CHEMISTRY

SPECIMEN: SERUM

Sodium	143 mmol/L (135 - 145)	Calcium	2.14 mmol/L (2.10-2.60)
Potassium	4.0 mmol/L (3.5 - 5.2)	Adj. Ca	2.15 mmol/L (2.10-2.60)
Chloride	102 mmol/L (95 - 110)		
Bicarb.	26 mmol/L (22 - 32)	Phosphate	1.07 mmol/L (0.75-1.50)
		T. Protein	76 g/L (60 - 90)
		Albumin	39 g/L (35 - 50)
		Globulin	37 g/L (23 - 39)
Urea	6.3 mmol/L (3.0 - 7.0)	Alk. Phos	51 U/L (30 - 110)
Creat.	57 umol/L (45 - 90)	Bilirubin	5 umol/L (3 - 20)
eGFR	> 90 ml/min/1.73m2	GGT	27 U/L (5 - 35)
Urate	0.34 mmol/L (0.15-0.45)	AST	22 U/L (5 - 30)
		ALT	33 U/L (5 - 35)
		LD	189 U/L (120 - 250)

90066334 Specialist management noted.

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Fund IT

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Date of Birth 28 Mar 1985 (Age 39 yrs)

Sex/Gender Female

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Clinician Dr Julie Downie

Visit No 3047863



Information Patient Master Index Coding Functions

Supervisor Labels & Forms Biochemistry Panel: GLUCOSE (GLS)

List View

Date Time	Units	Ref. Range
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Patient Summary

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for 25 Apr 2024 at 11:40

CLINICAL NOTES: /

BIOCHEMISTRY

GLUCOSE

Date	Time	Lab#	Collection Type	Specimen	Glucose (mmol/L)
25/04/24	11:40	90066334	Not stated	serum	5.5

90066334 Normal random glucose unless symptomatic or in a higher risk category for diabetes in which case a fasting glucose is advised.

Glucose Reference Ranges

Random	3.0 - 6.9 mmol/L
Fasting	3.0 - 5.4 mmol/L
1 Hour post prandial	3.0 - 11.0 mmol/L
2 Hour post prandial	3.0 - 7.7 mmol/L

Specimen Legend:

Fl-ox = Fluoride oxalate, serum = Serum, np = Non-Preserved

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