

<~FAX NUMBER:0390686260>

<~TO:0390686260>

**Facsimile Transmission****To:** DR NATASA
NIKOLOVSKA-BUZEVSKI**COMPANY:** NARRABRI APPROVED COLLECTION**FAX:** 0390686260**DATE:** 09/05/24 **TIME:** 13:35**ISSUED BY:** SydPath**TELEPHONE:** General: (02) 8382 9100
Trials : (02) 8382 9118

The transmitted document should be [3] page(s), including this cover sheet. If you have not received all pages please call the telephone number above.

CONFIDENTIALITY NOTICE

This cover sheet and any following pages may contain legally privileged information which is intended for the named addressee only. The copying or distribution, other than by the addressee, of any information contained herein is prohibited. If you receive this document in error, immediately telephone the sender to arrange the destruction or the return of the document.

RE: Pathology Results

Regards, SydPath

SydPathVictoria Street, Darlinghurst, NSW 2010
Telephone: (02) 8382 9100St. Vincent's Hospital Sydney Ltd.
Facsimile: (02) 8382 2489

ACN 054 038 872



ST VINCENT'S PATHOLOGY

St Vincent's Pathology

St Vincent's Hospital Sydney Limited APA

Victoria Street, Darlinghurst NSW 2010

All Enquiries 02 8382 9100



This document is issued in accordance with the RCPA accreditation requirements. Accredited for compliance with ISO 15189 Accreditation No 2115



To: DR NATASA NIKOLOVSKA-BUZEVSKI
INSTANTSCRIPTS
LEVEL 19, 644 CHAPEL ST
SOUTH YARRA, VIC, 3141

MRN: A03034490
Name: DEMI-JOYCE WINTER
7 GIBBONS STREET NARRABRI, NSW, 2390

Copy To: DR NATASA NIKOLOVSKA-BUZEVSKI

Ph:
Age: 29 Yrs **DOB:** 01/10/94 **Sex:** Female

Ref:
Collected: 08/05/24 08:00
Received: 08/05/24 08:32
Request: 6377775

CHEMISTRY

	Current Result	Previous results for comparison only	Reference (for this collection)
Date:	08/05/24	01/05/24	
Time:	08:00	08:00	
Request No.:	6377775	6377316	Units

Endocrinology

LH	5.9		IU/L	
FSH	6.0		IU/L	
Oestradiol	118	331	pmol/L	
Progesterone		26.0	nmol/L	
Testosterone	1.5		nmol/L	[0.0-2.0]
SHBG	17		nmol/L	[15-130]
Prolactin	283		mIU/L	[50-500]
LH comment	lhfrnl			
FSH comment	fshfbc1			
Oestradiol comment	e2rfbc	e2rfbc		
Progesterone comm.		pgsfbc		

Comments: (08/05/2024 08:00 Episode No. 6377775)

lhfrnl: LH Reference Interval - Female(serum/plasma):
Follicular phase: 2.0 - 12.0 IU/L
Midcycle phase: 15.0 - 100 IU/L
Mid-Luteal phase: 1.0 - 13.0 IU/L
Postmenopausal: 11.0 - 60.0 IU/L

(Beckman-Coulter analyser; introduced 2nd Sept 2018)

Continued on next page.....

Page 1 of 2

Chemical Pathology
A/Prof Graham Jones
(02) 8382 9160

Clinical Pharmacology
A/Prof Graham Jones
(02) 8382 9184

Printed: 09/05/24 13:35

Haematology
Dr Joanne Joseph
Prof David Ma
A/Prof John Moore
Dr Keith Fay
Dr Nada Hamad
Dr Sam Milliken
(02) 9355 5657

Final Report, please file

Immunology
Prof Samuel Breit
Prof Andrew Carr
Dr Alisa Kane
A/Prof William Sewell
Dr Winnie Tong
(02) 8382 9169

Microbiology
A/Prof Jock Harkness
A/Prof Debbie Marriot
(02) 8382 9196

Anatomical Pathology
Pathologists
(02) 8382 9219

Rural Laboratories
Moree
(02) 6757 0057
Narrabri
(02) 6792 3705



ST VINCENT'S PATHOLOGY

St Vincent's Pathology

St Vincent's Hospital Sydney Limited APA

Victoria Street, Darlinghurst NSW 2010

All Enquiries 02 8382 9100



This document is issued in accordance with the NATA/RCPA accreditation requirements. Accredited for compliance with ISO 15189 Accreditation No 2115



To: DR NATASA NIKOLOVSKA-BUZEVSKI
INSTANTSCRIPTS
LEVEL 19, 644 CHAPEL ST
SOUTH YARRA, VIC, 3141

MRN: A03034490
Name: DEMI-JOYCE WINTER
7 GIBBONS STREET NARRABRI, NSW, 2390

Copy To: DR NATASA NIKOLOVSKA-BUZEVSKI

Ph:
Age: 29 Yrs **DOB:** 01/10/94 **Sex:** Female

Ref:
Collected: 08/05/24 08:00
Received: 08/05/24 08:32
Request: 6377775

CHEMISTRY

	Current Result	Previous results for comparison only	Reference (for this collection)
Date:	08/05/24	01/05/24	
Time:	08:00	08:00	
Request No.:	6377775	6377316	Units

fshfbc1: FSH Reference Interval (serum/plasma):

Pre-pubertal: 0 - 7.0 IU/L
Follicular phase: 4.0 - 9.0 IU/L
Midcycle phase: 4.0 - 23.0 IU/L
Mid-Luteal phase: 1.5 - 5.0 IU/L
Postmenopausal: 17 - 115 IU/L

(Beckman-Coulter method, introduced 2nd Sept 2018)

e2rfbc: E2 Reference Intervals (serum/plasma):

Follicular phase: 50 - 420 pmol/L
Midcycle phase: 120 - 2000 pmol/L
Luteal phase: 130 - 1000 pmol/L
Postmenopausal: 0 - 100 pmol/L

(Beckman-Coulter method, introduced 2nd Sept 2018)

Chemical Pathology
A/Prof Graham Jones
(02) 8382 9160

Clinical Pharmacology
A/Prof Graham Jones
(02) 8382 9184

Haematology
Dr Joanne Joseph
Prof David Ma
A/Prof John Moore
Dr Keith Fay
Dr Nada Hamad
Dr Sam Milliken
(02) 9355 5657

Immunology
Prof Samuel Breit
Prof Andrew Carr
Dr Alisa Kane
A/Prof William Sewell
Dr Winnie Tong
(02) 8382 9169

Microbiology
A/Prof Jock Harkness
A/Prof Debbie Marriot
(02) 8382 9196

Anatomical Pathology
Pathologists
(02) 8382 9219

Rural Laboratories
Moree
(02) 6757 0057
Narrabri
(02) 6792 3705