

26/10/2023

Dr Steven Sowter
71 Brookong Avenue
Po Box 6057
Wagga Wagga 2650
Phone: 69 253 355
Fax: 69 257 733

Dear Dr Sowter,

Re: Mrs Julie Anne Debono
Address: 6 Barrington Street
Tatton 2650
DOB: 17/01/1982
Telephone: Home: 0447 077 890
Mobile: 0447 077 890

Thank you for seeing Julie aged 41 yrs, for an opinion and management of recurrent UTI symptoms with no clear causative organism, with a 8mm left renal calculus in the superior pole of the kidney, on a background of bilateral ureteric reflux in childhood, requiring surgery.

Current Medications

No long term medications.

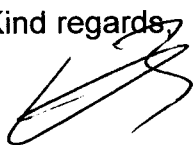
Allergies and Reactions

Nil known.

Past History

19/10/2023 UTI, recurrent

Kind regards



Dr Katherine Burkitt
540949BY

This referral is valid for 12 months, unless otherwise specified, from the date of first consultation with specialist, as per Medicare guidelines.

Debono, Julie
6 Barrington Street, TATTON. 2650
Birthdate: 17/01/1982 **Sex:** F **Medicare Number:** 25306674761
Your Reference: 64.1350483 **Lab Reference:** 64.1350483
Laboratory: Imaging Associates
Addressee: Dr Katherine Burkitt **Referred by:** Dr Katherine Burkitt

Name of Test: Ultrasound Renal Tract
Requested: 19/10/2023 **Collected:** 19/10/2023 **Reported:** 19/10/2023
23:44

Patient Details: DEBONO, Mrs Julie ID: 64.138076
DOB: 17/01/1982 Gender: F Acc No: 64.1350483
6 Barrington Street TATTON NSW 2650 UR Number:

Report To: DR K BURKITT COPIES TO:
139 Peter Street
WAGGA WAGGA NSW 2650

Exam Date: Thursday, 19 October 2023
Site: Wagga Wagga
Address: Suite 15, 325 Edward Street Wagga
Wagga NSW 2650
Phone: 0269716100

RENAL ULTRASOUND

Clinical Indications:

Recurrent urinary tract infections, history of bilateral ureteric reflux as a child, required bilateral ureteric re implantation aged 5. ? abscess, ? structural issue.

Report:

Right kidney measures 10cm in length. Left kidney measures 10.3cm in length.

Both kidneys have a normal parenchymal thickness and echogenicity.

No solid or cystic renal lesion.

No scar. Single 8mm non-obstructing calculus in the left upper pole.

No hydronephrosis.

Pre micturition bladder volume 21ml, post micturition bladder volume 18ml.

Normal bladder contour and wall thickness is demonstrated.

Conclusion:

Left renal calculus 8mm in the superior pole of the kidney.

Electronically signed by: Dr Con Tartaglia at 11:40 PM Thu, 19 Oct 2023

DEBONO, JULIE ANNE
 6 BARRINGTON STREET, TATTON. 2650
Phone: 0447077890
Birthdate: 17/01/1982 **Sex:** F **Medicare Number:** 2530667476
Your Reference: 00088915 **Lab Reference:** 836361941-C-Biochemistry
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR KATHERINE BURKITT **Referred by:** DR KATHERINE BURKITT

Name of Test: Biochemistry
Requested: 19/10/2023 **Collected:** 20/10/2023 **Reported:** 20/10/2023
 14:16

Clinical notes: RECURRENT UTIS H.PYLORI ERADICATION

Clinical Notes : RECURRENT UTIS H.PYLORI ERADICATION

BIOCHEMISTRY

Date	30/09/19	02/06/21	16/08/21	20/10/23		
Time F-Fast	0953	0950 F	0943	0714 F		
Lab ID	841100246	861975653	863083872	836361941	Units	Reference
Status				Fasting		
Sodium		140		137	mmol/L	(135-145)
Potassium		3.8		4.2	mmol/L	(3.5-5.5)
Chloride		106		103	mmol/L	(95-110)
Bicarbonate		27		28	mmol/L	(20-32)
Urea		3.3		3.9	mmol/L	(2.5-7.0)
Creatinine		55		65	umol/L	(45-85)
eGFR		>90		>90	mL/min/1.73m2	(>59)
Bili.Total		8	6	H 17	umol/L	(3-15)
ALP		92	H 227	76	U/L	(20-105)
GGT		6	8	11	U/L	(5-35)
LD		189	211	189	U/L	(120-250)
AST		20	30	24	U/L	(10-35)
ALT		10	23	16	U/L	(5-30)
Total Protein	L 66	L 61	L 59	L 67	g/L	(68-85)
Albumin		L 35	L 33	45	g/L	(37-48)
Globulin		26	26	L 22	g/L	(23-39)
Cholesterol				4.1	mmol/L	(<5.5)
Triglycerides				0.5	mmol/L	(<2.0)

Comments on Collection 20/10/23 0714 F:
 eGFR (mL/min/1.73m2) calculated by CKD-EPI formula - see www.kidney.org.au

NATA Accreditation No 2178

Tests Completed: LFT(s),C(s),UCreat(s),E(s),Glu(s),Lipids HDL(s)
 Tests Pending : FBC(e)
 Sample Pending : HELICOB BREATH TEST

DEBONO, JULIE ANNE
6 BARRINGTON STREET, TATTON. 2650
Phone: 0447077890
Birthdate: 17/01/1982 **Sex:** F **Medicare Number:** 2530667476
Your Reference: 00088914 **Lab Reference:** 848856542-C-MALBUR
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR KATHERINE BURKITT **Referred by:** DR KATHERINE BURKITT

Name of Test: RU-Malb
Requested: 19/10/2023 **Collected:** 19/10/2023 **Reported:** 20/10/2023
12:16

Clinical notes: DYSURIA INCREASED FREQUENCY RECURRENT SYMPTOMS DESPITE ABX
?RESISTANT ORGANISM PV DISCHARGE

Clinical Notes : DYSURIA INCREASED FREQUENCY RECURRENT
SYMPTOMS DESPITE ABX ?RESISTANT ORGANISM PV
DISCHARGE

Microalbumin, Random Urine

U-Creatinine	0.9	mmol/L	
R U-Albumin	<3.0	mg/L	
R U-Albumin/Creat	<3.3	mg/mmol	(<3.5)

Comment on Lab ID 848856542

The urine microalbumin concentration is below the test's lower limit of detection (<3.0 mg/L). The above calculated microalbumin:creatinine ratio is expressed as maximum possible value.
Very low measured creatinine. Suggest re-collection of early morning urine or 24H specimen for re-analysis if clinically indicated.

NATA Accreditation No 2178

Tests Completed: RU-Protein Creat, RU-Malb
Tests Pending : U-CTPCR, U-NGPCR, GMC1, MSU, Fung1
Sample Pending :

DEBONO, JULIE ANNE
6 BARRINGTON STREET, TATTON. 2650
Phone: 0447077890
Birthdate: 17/01/1982 **Sex:** F **Medicare Number:** 2530667476
Your Reference: 00089029 **Lab Reference:** 848856493-M-MSU
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR KATHERINE BURKITT **Referred by:** DR KATHERINE BURKITT

Name of Test: MSU
Requested: 24/10/2023 **Collected:** 24/10/2023 **Reported:** 25/10/2023
14:46

Clinical notes: Dysuria

Clinical Notes : Dysuria

Urine

pH	8	Protein	Nil	Glucose	Nil
Blood	Nil	Ketones	Nil		
Specific gravity	L 1.003		(1.005 - 1.030)		

Microscopy

Leucocytes	0	x10 ⁶ /L	(	<10	)
Erythrocytes	0	x10 ⁶ /L	(	<10	)
Epithelial cells	5	x10 ⁶ /L			

Culture

Organism 1 Coliform species >10⁸ orgs/L

Comment on Lab ID 848856493

Urinary tract infection is unlikely with a leucocyte count <10x10⁶/L.
Suggest repeat collection if clinically indicated. If treatment is indicated and antibiotic sensitivities are required, please contact the laboratory (9855 5328) within 7 days of collection.

NATA Accreditation No 2178

Tests Completed: MSU
Tests Pending :
Sample Pending :

DEBONO, JULIE ANNE
6 BARRINGTON STREET, TATTON. 2650
Phone: 0447077890
Birthdate: 17/01/1982 **Sex:** F **Medicare Number:** 2530667476
Your Reference: 00088914 **Lab Reference:** 848856542-M-MSU
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR KATHERINE BURKITT **Referred by:** DR KATHERINE BURKITT

Name of Test: MSU
Requested: 19/10/2023 **Collected:** 19/10/2023 **Reported:** 20/10/2023
13:47

Clinical notes: DYSURIA INCREASED FREQUENCY RECURRENT SYMPTOMS DESPITE ABX
?RESISTANT ORGANISM PV DISCHARGE

Clinical Notes : DYSURIA INCREASED FREQUENCY RECURRENT
SYMPTOMS DESPITE ABX ?RESISTANT ORGANISM PV
DISCHARGE

Urine

pH	7	Protein	Nil	Glucose	Nil
Blood	Nil	Ketones	Nil		
Specific gravity	L 1.004		(1.005 - 1.030)		

Microscopy

Leucocytes	0	x10*6/L	(	<10	)
Erythrocytes	0	x10*6/L	(	<10	)
Epithelial cells	5	x10*6/L			

Culture

Organism 1 Coliform species **>10*8 orgs/L**

Comment on Lab ID 848856542

Urinary tract infection is unlikely with a leucocyte count <10x10*6/L.
Suggest repeat collection if clinically indicated. If treatment is
indicated and antibiotic sensitivities are required, please contact the
laboratory (9855 5328) within 7 days of collection.

NATA Accreditation No 2178

Tests Completed: RU-Protein Creat,RU-Malb,MSU
Tests Pending : U-CTPCR,U-NGPCR,GMCl,Fung1
Sample Pending :