

Patient Name: STANFORD, ALISHA ANNE
Patient Address: 176 TUPPIARA ROAD JACKS CREEK, NARRABRI 2390
D.O.B: 7/01/1989 **Gender:** F
Medicare No.: **IHI No.:**
Lab. Reference: 5005474848 **Provider:** RIS.HNEI
Addressee: DR OKWUN **Referred by:** DR OKWUN
OJAH OJAH

Date Requested: 27/10/2022 **Date Performed:** 27/10/2022
Date Collected: 27/10/2022 **Complete:** Final
Specimen: CT ABDOMEN AND PELVIS
Subject(Test Name): CT ABDOMEN AND PELVIS

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Narrabri Radiology

Ref Dr: Dr Okwun Ojah
Narrabri Medical Centre, 110 Tibbereena Street
Narrabri NSW 2390
Fax: 02 6792 3995 Delivery Method: EDI

MRN: 2318266/N0118507 Ward/Clinic: NDH Emergency Dept.
Patient: ALISHA STANFORD
DOB: 07/01/1989 Reported By: Dr Amy Khoo (Lumus)
Address: PO BOX 3027
NARRABRI 2390

Exam Date: 27/10/2022 03:00 PM

CT ABDOMEN & PELVIS

CLINICAL HISTORY: Left-sided abdominal pain since yesterday. Pain started from left renal angle and radiated through her abdomen to suprapubic area. Rule out renal calculus.

TECHNIQUE: Non-contrast CT abdomen and pelvis.

COMPARISON: None available.

FINDINGS:

Both kidneys are normal in size. There is no radiopaque renal or ureteric calculi, hydronephrosis or hydroureter. No perinephric fat stranding or collection.

The urinary bladder is unremarkable with no calculus seen.

The remaining solid visceral organs and bowel loops are unremarkable.

No free gas, free fluid or lymphadenopathy in the abdomen or pelvis

There is bibasal atelectasis.

CONCLUSION:

No radiopaque renal or ureteric calculi or hydronephrosis.

Electronically Signed by: Dr Amy Khoo

Alternate Patient ID2318266HNE

GP: Dr Okwun Ojah Narrabri Medical Centre, 110 Tibbereena Street Narrabri NSW 2390 02 6792 3995 (EDI)

Signed by: Dr Amy Khoo (Lumus) 27/10/2022 03:40 PM

Name: STANFORD, ALISHA ANNE
Address: 176 Tuppiara Road Jacks Creek
Narrabri. 2390
D.O.B.: 07/01/1989 **Gender:** F
Medicare No:
IHI No:
Lab. Reference: 5005474848
Date Requested: 27/10/2022
Addressee: DR OKWUN OJAH
Referred by: DR OKWUN OJAH
Collected: 27/10/2022 15:16
Specimen: CT Abdomen and Pelvis
Test Name: CT Abdomen and Pelvis
Clinical information:
Copies to: Dr OKWUN OJAH

CT Abdomen and Pelvis
Lab. Reference: 5005474848
Requested: 27/10/2022
Complete: Final
Collected: 27/10/2022
RIS.HNEI

CT Abdomen and Pelvis (CT Abdomen and Pelvis)
Narrabri Radiology

MRS ALISHA ANNE STANFORD
MRN: 2318266 [Dob: 07/01/1989] [Sex: Female]
176 Tuppiara Road Jacks Creek, Narrabri NSW 2390

Ward/Clinic: NDH Emergency Dept.
Reported By: Dr Amy Khoo (Lumus)

Exam Date: 27/10/2022 03:00 PM

CT ABDOMEN & PELVIS

CLINICAL HISTORY: Left-sided abdominal pain since yesterday. Pain started from left renal angle and radiated through her abdomen to suprapubic area. Rule out renal calculus.
*** Final Report ***

TECHNIQUE: Non-contrast CT abdomen and pelvis.

COMPARISON: None available.

FINDINGS:
Both kidneys are normal in size. There is no radiopaque renal or ureteric calculi, hydronephrosis or hydroureter. No perinephric fat stranding or collection.
The urinary bladder is unremarkable with no calculus seen.
The remaining solid visceral organs and bowel loops are unremarkable.
No free gas, free fluid or lymphadenopathy in the abdomen or pelvis
There is bibasal atelectasis.

CONCLUSION:
No radiopaque renal or ureteric calculi or hydronephrosis.

Electronically Signed by: Dr Amy Khoo
Alternate Patient ID2318266HNE

GP: Dr Okwun Ojah Narrabri Medical Centre, 110 Tibbereena Street Narrabri NSW 2390 02 6792
3995 (EDI)

Signed by: Dr Amy Khoo (Lumus) 27/10/2022 03:40 PM

Referring Physician: Dr Okwun Ojah, Narrabri Medical Centre, 110 Tibbereena Street Narrabri NSW 2390 Fax: 0267923995

cc: DR Okwun Ojah

*** Final Report ***

Patient Name: STANFORD, ALISHA
Patient Address: 176 TUPPIARI ROAD JACKS CREEK, NARRABRI 2390
D.O.B: 7/01/1989 **Gender:** F
Medicare No.: 2612631437 **IHI No.:**
Lab. Reference: 6333469I103 **Provider:** SYDPATH
Addressee: DR OKWUN OJAH **Referred by:** Dr OKWUN OJAH

Date Requested: 27/10/2022 **Date Performed:** 27/10/2022
Date Collected: 27/10/2022 **Complete:** Final

Specimen:
Subject(Test Name): CRP (BARWON)
Clinical Information:

	Current Result	Previous results for comparison only					Reference (for this collection)
Date:	27/10/22	06/08/21	13/11/20	13/02/20			
Time:	13:58	09:12	13:02	09:10			
Request No.:	6333469	6198313	6182663	6166065	Units		

Acute Phase Reactants (serum/plasma)

CRP	20.0 H	<5.0	<5.0	<5.0	mg/L	<5.0
CRP Comment	CRPBCOM	CRPBCOM	CRPBCOM	CRPBCOM		

Comments: (27/10/2022 13:58 Episode No. 6333469)

CRPBCOM: CRP Note: CRP was noted by standard assay. High sensitivity CRP results, for cardiovascular risk assessment, must be specifically requested and testing will be performed in the Sydney Laboratory.

Tests Pending: BhCG,UEC,LFT,ESR (Manual),Urine Culture

Patient Name: STANFORD, ALISHA

Patient Address: 176 TUPPIARI ROAD JACKS CREEK, NARRABRI 2390

D.O.B: 7/01/1989

Gender: F

Medicare No.: 2612631437

IHI No.:

Lab. Reference: 6333469Z001

Provider: SYDPATH

Addressee: DR OKWUN OJAH

Referred by: Dr OKWUN OJAH

Date Requested: 27/10/2022

Date Performed: 27/10/2022

Date Collected: 27/10/2022

Complete: Final

Specimen:

Subject(Test Name): ROUTINE CHEMISTRY

Clinical Information:

	Current Result	Previous results for comparison only				Reference (for this collection)
Date:	27/10/22	22/11/21	06/08/21	06/05/21		
Time:	13:58	09:55	09:12	09:40		
Request No.:	6333469	6314455	6198313	6192451	Units	

Electrolytes (serum/plasma)

Sodium	139	146 H	143	141	mmol/L	135-145
Potassium	4.2	4.6	4.5	4.6	mmol/L	3.5-5.2
Chloride	103	107	107	106	mmol/L	95-110
Bicarbonate	23	27	27	25	mmol/L	22-32
Urea	3.3	5.0	6.0	3.6	mmol/L	3.0-7.0
Creatinine	85	69	68	72	umol/L	45-90
eGFR	78	>90	>90	>90	mL/mn/1.73m2	>60
eGFR comment	gfrmild					

Comments: (27/10/2022 13:58 Episode No. 6333469)

gfrmild: 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

Liver Function Tests (serum/plasma)

Total protein	74	69	71	74	g/L	60-80
Albumin	42	39	39	43	g/L	33-48
Bilirubin total	18	9	11	14	umol/L	0-20
Alkaline phosphat	60	47	56	60	U/L	30-110
ALT	15	17	18	20	U/L	0-35
AST	26	24	26	28	U/L	0-30
GGT	10	12	13	9	U/L	0-35
LDH	182	164	165	194	U/L	0-430

Tests Pending: BhCG,ESR (Manual),Urine Culture

Patient Name: STANFORD, ALISHA
Patient Address: 176 TUPPIARI ROAD JACKS CREEK, NARRABRI 2390
D.O.B: 7/01/1989 **Gender:** F
Medicare No.: 2612631437 **IHI No.:**
Lab. Reference: 6333469Z020 **Provider:** SYDPATH
Addressee: DR OKWUN OJAH **Referred by:** Dr OKWUN OJAH

Date Requested: 27/10/2022 **Date Performed:** 27/10/2022
Date Collected: 27/10/2022 **Complete:** Final

Specimen:
Subject(Test Name): HAEMATOLOGY
Clinical Information:

	Current Result	Previous results for comparison only					Reference (for this collection)
Date:	27/10/22	22/11/21	06/08/21	06/05/21			
Time:	13:58	09:55	09:12	09:40			
Request No.:	6333469	6314455	6198313	6192451	Units		

Full Blood Count

White Cell Count	11.0	6.3	5.6	7.2	10 ⁹ /L	4.0-11.0
Red Cell Count	4.8	4.8	4.6	4.7	10 ¹² /L	3.8-5.8
Haemoglobin	149	144	143	141	g/L	115-165
Haematocrit	0.43	0.44	0.42	0.42		0.37-0.47
MCV	89	90	90	90	fL	76-96
MCH	31.1	29.8	30.8	29.9	pg	27.0-32.0
MCHC	348	331	343	334	g/L	320-360
RDW	13.4	13.1	14.1	14.0	%	11.5-14.5
Platelet Count	252	259	268	278	10 ⁹ /L	150-400
Neutrophils	9.0 H	3.8	3.4	4.3	10 ⁹ /L	2.0-7.5
Lymphocytes	1.2 L	1.8	1.6	1.9	10 ⁹ /L	1.5-4.0
Monocytes	0.7	0.4	0.4	0.6	10 ⁹ /L	0.2-1.0
Eosinophils	0.1	0.3	0.2	0.4	10 ⁹ /L	0.0-0.4
Basophils	0.0	0.0	0.0	0.0	10 ⁹ /L	0.0-0.1

Manual Haematology Tests

ESR (Manual)	12 H	8	mm/h	0-10
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Tests Pending: BhCG,Urine Culture

Patient Name: STANFORD, ALISHA
Patient Address: 176 TUPPIARI ROAD JACKS CREEK, NARRABRI 2390
D.O.B: 7/01/1989 **Gender:** F
Medicare No.: 2612631437 **IHI No.:**
Lab. Reference: 6333469Z049 **Provider:** SYDPATH
Addressee: DR OKWUN OJAH **Referred by:** Dr OKWUN OJAH

Date Requested: 27/10/2022 **Date Performed:** 27/10/2022
Date Collected: 27/10/2022 **Complete:** Final

Specimen:
Subject(Test Name): BHCG
Clinical Information:

	Current Result	Previous results for comparison only		
Date:	27/10/22	06/08/21	10/10/18	
Time:	13:58	09:12	08:45	
Request No.:	6333469	6198313	6141438	Units

BhCG (serum/plasma)
 bhCG <2 <2 11700 IU/L
 bhCG comment hcgfn hcgfn hcgfn

Comments: (27/10/2022 13:58 Episode No. 6333469)

hcgfn: b-hCG Reference Intervals (serum/plasma on Beckman-Coulter DXI):

Females:

Less than 40 years: 0-5 IU/L

40 years or older: 0-10 IU/L

Pregnancy: < 5 IU/L - negative (repeat if <4 weeks past last period)

5 - 25 IU/L - borderline (suggest repeat in 48 hours)

25 - 250 IU/L - pregnant 3rd or 4th week from last period.

250 - 1,200 IU/L - pregnant 4th, 5th or 6th week from last period.#

1,200 - 5,000 IU/L - pregnant 5th or 6th week from last period.#

5,000 - 10,000 IU/L - pregnant 5th, 6th or 7th week from last period.#

10,000 - 40,000 IU/L - pregnant 6th or 7th week from last period.#

40,000 - 200,000 IU/L - pregnant 7th to 12th week from last period.#

As hCG rises to a peak at 12 weeks then falls towards term these values may also be found in the 2nd and 3rd trimester.

NOTE: If hCG is elevated without an obvious cause please contact lab.

Tests Pending: Urine Culture

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Patient Address: 176 TUPPIARI ROAD JACKS CREEK, NARRABRI 2390
D.O.B: 7/01/1989 **Gender:** F
Medicare No.: 2612631437 **IHI No.:**
Lab. Reference: 6333469M165-1 **Provider:** SYDPATH
Addressee: DR OKWUN OJAH **Referred by:** Dr OKWUN OJAH

Date Requested: 27/10/2022 **Date Performed:** 27/10/2022
Date Collected: 27/10/2022 **Complete:** Final
Specimen:
Subject(Test Name): URINE CULTURE
Clinical Information:

Urine Culture
Anatomical Site: Urine
Accession No: M22280095 A

Urine Dipstick Chemistry:
 Glucose Negative
 Haemoglobin +++
 pH 5.5 [5.0-8.0]
 Protein ++

Urine Microscopy:
 Polymorphs >100 x10⁶/L
 Red cells >100 x10⁶/L
 Epithelial Cells 10-100 x10⁶/L
 Casts Negative
 Crystals Negative

Culture:

10⁷-10⁸ CFU/L **Escherichia coli**
 Possible urinary tract infection. Note epithelial cell contamination.

Norfloxacin, Nitrofurantoin, and Trimethoprim are effective antimicrobials for uncomplicated lower urinary tract infections such as cystitis. It is recommended that Clinical Microbiology advice be obtained before prescribing these drugs for complicated UTI, upper tract infections such as pyelonephritis, or for patients with sepsis.

Direct susceptibility testing was performed.

Antimicrobial Sensitivities

Escherichia coli	Result
Trimethoprim	S
Nitrofurantoin	S
Ampicillin/Amoxicillin	S
Cephalexin	S
Norfloxacin	S
Gentamicin	S

S = Sensitive R = Resistant SIE = Sensitive, Increased Exposure
 HLR = High Level Resistance P = Positive N = Negative LS = Less Sensitive
 NI = No Interpretation