

Patient Name: ODDY, SAMANTHA
Patient Address: 3 NEWSTEAD STREET, BURLEIGH WATERS 4220
D.O.B: 14/05/1998 Gender: F
Medicare No.: 44011092711 IHI No.:
Lab. Reference: 22-68585231-MGU-0 Provider: AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER Referred by: DR SAJJAD HAIDER
Date Requested: 23/09/2022 Date Performed: 23/09/2022
Date Collected: 23/09/2022 Complete: Final
Specimen:
Subject(Test Name): MYCOPLASMA GENITALIUM PCR
Clinical Information:

MOLECULAR BIOLOGY

MYCOPLASMA GENITALIUM PCR

SPECIMEN: Urine

M. genitalium DNA: Not detected

Comment:

Testing performed on the Aptima Panther platform.
Positive samples will be referred for macrolide resistance gene testing.

The assay is validated for clinician-collected and self-collected vaginal swab specimens, clinician-collected endocervical swab specimens, clinician-collected cervical specimens collected in PreservCyt solution, self-collected first-catch male and female urine specimens, clinician-collected male urethral swab specimens, and self-collected penile meatal swab specimens.

TESTS COMPLETED: CTU, ESR, FBE, HCR, HBT, HEP, IS, MBA, MGU, NGU, CRP, TFT, TRP, HIV,
INCOMPLETE TESTS: UC,

Patient Name: ODDY, SAMANTHA
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D.O.B: 14/05/1998 **Gender:** F
Medicare No.: 44011092711 **IHI No.:**
Lab. Reference: 22-68585231-NMP-0 **Provider:** AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER **Referred by:** DR SAJJAD HAIDER

Date Requested: 23/09/2022 **Date Performed:** 23/09/2022
Date Collected: 23/09/2022 **Complete:** Final
Specimen:
Subject(Test Name): N.GONORRHOEAE PCR
Clinical Information:

MOLECULAR BIOLOGY

NEISSERIA GONORRHOEAE BY NAAT

Collection site	N.gonorrhoeae
Urine	Not Detected

Please note this assay is validated for endocervical, urethral and patient collected vaginal swabs, first void urines and liquid-based cytology solutions (PreservCyt Solution - Thinprep). For all other sample types, results should be evaluated in conjunction with the clinical presentation.

TESTS COMPLETED: CTU, ESR, FBE, HCR, HBT, HEP, IS, MBA, NGU, CRP, TFT, TRP, HIV,
INCOMPLETE TESTS: MGU, UC,

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D.O.B: 14/05/1998 **Gender:** F
Medicare No.: 44011092711 **IHI No.:**
Lab. Reference: 22-68585231-CMP-0 **Provider:** AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER **Referred by:** DR SAJJAD HAIDER

Date Requested: 23/09/2022 **Date Performed:** 23/09/2022
Date Collected: 23/09/2022 **Complete:** Final
Specimen:
Subject(Test Name): C. TRACHOMATIS PCR
Clinical Information:

MOLECULAR BIOLOGY

CHLAMYDIA TRACHOMATIS BY NAAT

Collection Site	C.trachomatis
Urine	Not Detected

Please note this assay is validated for endocervical, urethral and patient collected vaginal swabs, first void urines and liquid-based cytology solutions (PreservCyt Solution - Thinprep). For all other sample types, results should be evaluated in conjunction with the clinical presentation.

TESTS COMPLETED: CTU, ESR, FBE, HCR, HBT, HEP, IS, MBA, NGU, CRP, TFT, TRP, HIV,
INCOMPLETE TESTS: MGU, UC,

Patient Name: ODDY, SAMANTHA

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D.O.B: 14/05/1998

Gender: F

Medicare No.: 44011092711

IHI No.:

Lab. Reference: 22-68585231-UMC-0

Provider: AUSTRALIAN CLINICAL LABS

Addressee: DR SAJJAD HAIDER

Referred by: DR SAJJAD HAIDER

Date Requested: 23/09/2022

Date Performed: 23/09/2022

Date Collected: 23/09/2022

Complete: No

Specimen:

Subject(Test Name): URINE MICRO/CULTURE

Clinical Information:

MICROBIOLOGY

SPECIMEN: Urine

CHEMISTRY

pH: 6.5 Protein: Nil Glucose: Nil Blood: Nil

MICROSCOPY

Leucocytes	< 10 x 10 6/L	(< 10)
Erythrocytes	< 10 x 10 6/L	(< 10)
Epithelial Cells	Nil	

CULTURE

... In Progress ...

COMMENT

Automated urinalysis is now performed on Siemens Atellica 1500.

-- PRELIMINARY REPORT : FINAL REPORT TO FOLLOW --

TESTS COMPLETED: ESR, FBE, HCR, HBT, HEP, IS, MBA, CRP, TFT, TRP, HIV,
INCOMPLETE TESTS: CTU, MGU, UC, NGU,

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D.O.B: 14/05/1998 Gender: F
Medicare No.: 44011092711 IHI No.:
Lab. Reference: 22-68585231-TPL-0 Provider: AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER Referred by: DR SAJJAD HAIDER
Date Requested: 23/09/2022 Date Performed: 23/09/2022
Date Collected: 23/09/2022 Complete: Final
Specimen:
Subject(Test Name): SYPHILIS SEROLOGY
Clinical Information:

SEROLOGY

SPECIMEN: SERUM

SYPHILIS SEROLOGY

Date: 23/09/22
Coll. Time: 15:30
Lab Number: 68585231

T.pallidum IgG Non reactive

68585231 No serological evidence of Treponemal Infection.

Treponema pallidum IgG is assayed on the Siemens Centaur/Atellica system.

TESTS COMPLETED: ESR, FBE, HCR, HBT, HEP, IS, MBA, CRP, TFT, TRP, HIV,
INCOMPLETE TESTS: CTU, MGU, UMC, NGU,

Patient Name: ODDY, SAMANTHA

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D.O.B: 14/05/1998

Gender: F

Medicare No.: 44011092711

IHI No.:

Lab. Reference: 22-68585231-HAE-0

Provider: AUSTRALIAN CLINICAL LABS

Addressee: DR SAJJAD HAIDER

Referred by: DR SAJJAD HAIDER

Date Requested: 23/09/2022

Date Performed: 23/09/2022

Date Collected: 23/09/2022

Complete: Final

Specimen:

Subject(Test Name): HAEMATOLOGY GENERAL

Clinical Information:

HAEMATOLOGY

SPECIMEN: WHOLE BLOOD

Date: 23/09/22 (#Refers to current
Coll. Time: 15:30 result only)
Lab Number: #68585231

HAEMOGLOBIN	118	(115 - 165)	g/L
RBC	4.11	(3.80 - 5.50)	x10 ¹² /L
HCT	0.37	(0.35 - 0.47)	
MCV	89	(80 - 99)	fL
MCH	28.7	(27.0 - 34.0)	pg
MCHC	323	(310 - 360)	g/L
RDW	13.2	(11.0 - 15.0)	%
WCC	7.4	(4.0 - 11.0)	x10 ⁹ /L
Neutrophils	3.2	(2.0 - 8.0)	x10 ⁹ /L
Lymphocytes	3.5	(1.0 - 4.0)	x10 ⁹ /L
Monocytes	0.4	(< 1.1)	x10 ⁹ /L
Eosinophils	0.2	(< 0.7)	x10 ⁹ /L
Basophils	< 0.1	(< 0.3)	x10 ⁹ /L
PLATELETS	292	(150 - 450)	x10 ⁹ /L
ESR	* 22	(< 21)	mm/h

#68585231 : The red cell, white cell and platelet parameters are within normal limits.

TESTS COMPLETED: ESR, FBE, HCR, HBT, HEP, IS, MBA, CRP, TFT, HIV,
INCOMPLETE TESTS: CTU, MGU, UMC, NGU, TRP,

Patient Name: ODDY, SAMANTHA

Patient Address: 3 NEWSTEAD STREET, BURLEIGH WATERS 4220

D.O.B: 14/05/1998

Medicare No.: 44011092711

Lab. Reference: 22-68585231-ISM-0

Addressee: DR SAJJAD HAIDER

Gender: F

IHI No.:

Provider: AUSTRALIAN CLINICAL LABS

Referred by: DR SAJJAD HAIDER

Date Requested: 23/09/2022

Date Collected: 23/09/2022

Specimen:

Date Performed: 23/09/2022

Complete: Final

Subject(Test Name): IRON MASTER

Clinical Information:

BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date: 23/09/22
Lab Number: 68585231

Iron	12.7	(10.0 - 30.0)	umol/L
Transferrin	2.60	(2.10 - 3.80)	g/L
Saturation	20	(15 - 45)	%
Ferritin	* 10	(30 - 200)	ug/L

68585231 Iron studies are consistent with iron deficiency.

TESTS COMPLETED: HCR, HBT, HEP, IS, MBA, CRP, TFT, HIV,
INCOMPLETE TESTS: CTU, ESR, FBE, MGU, UMC, NGU, TRP,

Patient Name: ODDY, SAMANTHA

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D.O.B: 14/05/1998

Gender: F

Medicare No.: 44011092711

IHI No.:

Lab. Reference: 22-68585231-TMA-0

Provider: AUSTRALIAN CLINICAL LABS

Addressee: DR SAJJAD HAIDER

Referred by: DR SAJJAD HAIDER

Date Requested: 23/09/2022

Date Performed: 23/09/2022

Date Collected: 23/09/2022

Complete: Final

Specimen:

Subject(Test Name): TFT MASTER PANEL

Clinical Information:

ENDOCRINOLOGY

THYROID FUNCTION TEST

SPECIMEN: SERUM

Date: 23/09/22

Time: 15:30

Lab Number: 68585231

TSH 1.56 (0.40 - 4.00) mIU/L

68585231 Normal TSH level.

TESTS COMPLETED: HCR, HBT, HEP, IS, MBA, CRP, TFT, HIV,

INCOMPLETE TESTS: CTU, ESR, FBE, MGU, UMC, NGU, TRP,

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D.O.B: 14/05/1998 Gender: F
Medicare No.: 44011092711 IHI No.:
Lab. Reference: 22-68585231-HIV-0 Provider: AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER Referred by: DR SAJJAD HAIDER
Date Requested: 23/09/2022 Date Performed: 23/09/2022
Date Collected: 23/09/2022 Complete: Final
Specimen:
Subject(Test Name): HIV
Clinical Information:

SEROLOGY

HIV SEROLOGY

SPECIMEN: SERUM

HIV Ag/Ab : Not Detected

A negative result does not exclude the possibility of exposure to, or infection with HIV.

HIV antibody and/or p24 antigen may be undetectable in some stages of infection. In the presence of recent risk factors, further testing in 6 and 12 weeks is recommended.

HIV Ag/Ab Combo is a 4th Generation assay which detects HIV p24 antigen and HIV type 1 (including Group O) and type 2 antibodies. Testing performed on the Siemens Advia Centaur System.

TESTS COMPLETED: HCR, HBT, HEP, IS, MBA, CRP, TFT, HIV,
INCOMPLETE TESTS: CTU, ESR, FBE, MGU, UMC, NGU, TRP,

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Medicare No.: 44011092711 **IHI No.:**
Lab. Reference: 22-68585231-MBI-0 **Provider:** AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER **Referred by:** DR SAJJAD HAIDER

Date Requested: 23/09/2022 **Date Performed:** 23/09/2022
Date Collected: 23/09/2022 **Complete:** Final

Specimen:
Subject(Test Name): MULTIPLE BIOCHEM ANALYSIS
Clinical Information:

GENERAL CHEMISTRY

SPECIMEN: SERUM

Date: 23/09/22
Time: 15:30
Request: 68585231

Sodium	139	(135 - 145)	mmol/L
Potassium	3.6	(3.5 - 5.2)	mmol/L
Chloride	109	(95 - 110)	mmol/L
Bicarbonate	26	(22 - 32)	mmol/L
Urea	* 2.4	(3.0 - 7.0)	mmol/L
Creatinine	54	(45 - 90)	umol/L
eGFR	> 90	(> 59) mL/min/1.73m2	
Urate	0.29	(0.15 - 0.45)	mmol/L
Calcium	2.26	(2.10 - 2.60)	mmol/L
Adj.Ca	2.31	(2.10 - 2.60)	mmol/L
Phosphate	1.02	(0.75 - 1.50)	mmol/L
T.Protein	73	(60 - 82)	g/L
Albumin	37	(35 - 50)	g/L
Globulin	36	(23 - 39)	g/L
ALP	74	(30 - 120)	U/L
Bilirubin	3	(< 25)	umol/L
GGT	11	(< 51)	U/L
AST	22	(< 41)	U/L
LD	177	(50 - 280)	U/L
ALT	22	(< 41)	U/L
Glucose	5.8	(3.0 - 6.9)	mmol/L
Spec. Coll.	15:30		
Spec. Type			

68585231 ELECTROLYTES

Borderline low urea may be due to reduced protein intake, malabsorption or pregnancy.

Note: The Calcium and Adjusted Calcium reference ranges have been changed to the Harmonised Australian Reference Intervals on 08/10/2020.

TESTS COMPLETED: HCR, -HBT, HEP, IS, MBA, CRP, TFT, HIV,
 INCOMPLETE TESTS: CTU, ESR, FBE, MGU, UMC, NGU, TRP,

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Medicare No.: 44011092711 IHI No.:
Lab. Reference: 22-68585231-HPS-0 Provider: AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER Referred by: DR SAJJAD HAIDER
Date Requested: 23/09/2022 Date Performed: 23/09/2022
Date Collected: 23/09/2022 Complete: Final
Specimen:
Subject(Test Name): HEPATITIS SEROLOGY
Clinical Information:

SEROLOGY

SPECIMEN: SERUM

HEPATITIS SEROLOGY

Hepatitis B Surface antigen [HBsAg]	Not Detected
Hepatitis B Core antibody (Total) [HBcT]	Not Detected
Hepatitis C antibody (Total) [HCV]	Not Detected

HEPATITIS B INTERPRETATION

No evidence of current or past exposure to Hepatitis B virus through natural infection.

HEPATITIS C INTERPRETATION

No evidence of current or past Hepatitis C virus infection.

Antibody to Hepatitis C may take 12-24 weeks, from the date of onset of symptoms, to appear. If indicated, please submit a further sample.

HBsAgII, HBcT and HCV primary assays performed using Siemens Advia Centaur system.

TESTS COMPLETED: HCR, HBT, HEP, IS, MBA, CRP, TFT, HIV,
INCOMPLETE TESTS: CTU, ESR, FBE, MGU, UMC, NGU, TRP,

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D.O.B: 14/05/1998 **Gender:** F
Medicare No.: 44011092711 **IHI No.:**
Lab. Reference: 22-68585231-CRP-0 **Provider:** AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER **Referred by:** DR SAJJAD HAIDER

Date Requested: 23/09/2022 **Date Performed:** 23/09/2022
Date Collected: 23/09/2022 **Complete:** Final
Specimen:
Subject(Test Name): C-REACTIVE PROTEIN
Clinical Information:

BIOCHEMISTRY

C REACTIVE PROTEIN (CRP)

SPECIMEN: SERUM

Date	Time	Lab No.	CRP Units	Ref. Range
23/09/22	15:30	68585231	2.1 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.

TESTS COMPLETED: CRP,

INCOMPLETE TESTS: CTU, ESR, FBE, HCR, HBT, HEP, IS, MBA, MGU, UMC, NGU, TFT, TRP, HIV,

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Lab. Reference: 22-68585231-UMC-0 Provider: AUSTRALIAN CLINICAL LABS
Addressee: DR SAJJAD HAIDER Referred by: DR SAJJAD HAIDER
Date Requested: 23/09/2022 Date Performed: 23/09/2022
Date Collected: 23/09/2022 Complete: Final
Specimen:
Subject(Test Name): URINE MICRO/CULTURE
Clinical Information:

MICROBIOLOGY

SPECIMEN: Urine

CHEMISTRY

pH: 6.5 Protein: Nil Glucose: Nil Blood: Nil

MICROSCOPY

Leucocytes	< 10	x 10 ⁶ /L	(< 10)
Erythrocytes	< 10	x 10 ⁶ /L	(< 10)
Epithelial Cells	Nil		

CULTURE

Heavy growth of Enteric organisms.

COMMENT

No significant pyuria - UTI unlikely. Please repeat if clinically indicated.

Automated urinalysis is now performed on Siemens Atellica 1500.

TESTS COMPLETED: CTU, ESR, FBE, HCR, HBT, HEP, IS, MBA, MGU, UC, NGU, CRP, TFT, TRP, HIV,