

Urine Culture (M/C/S)
* Final Report *

RAMOS LOBATO PANASIUK, ELLEN - GCH 5164141

Result type: Urine Culture (M/C/S)
Result date: 14 November 2024 16:01 AEST
Result status: Modified
Result title: Urine M/C/S
Performed by: Gold Coast - AUSLAB, on 16 November 2024 7:55 AEST
Encounter info: 7013953, GCUH, Emergency, 14-Nov-2024 - 14-Nov-2024
Contributor System: AUSLAB

*** Final Report ***

Urine M/C/S

*** This is a PRELIMINARY REPORT - Final Report to follow ***

Lab No : 34718-70508 Micro No :

Collected : 16:01 14-Nov-24
Registered : 16:19 14-Nov-24
Ward of Collection: ED~GCUH

URINE MICROBIOLOGY

Specimen : Urine First Catch

MICROSCOPY

Leucocytes > 500 $\times 10^6/L$ RR (< 10)
Erythrocytes 90 $\times 10^6/L$ RR (< 10)
Epithelials 30 $\times 10^6/L$
Other: Bacteria 3+

CULTURE:

Escherichia coli > $10^8/L$

AMP AMU KF TMP
R S S S

Escherichia coli > $10^8/L$

NIT GEN
S S

Antibiotic Abbreviations Guide:

AMP	Ampi(amoxy)cillin	KF	Cefalexin.Uncomp UTI
AMU	Amox/Clav.Uncomp UTI	TMP	Trimethoprim
GEN	Gentamicin	NIT	Nitrofurantoin

Printed by: BRAND, ADAM PAUL SMO
Printed on: 16-Nov-2024 18:59 AEST

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Aminoglycosides should only be used as monotherapy for infections originating from the urinary tract.

COMMENT: Possible UTI, note raised epithelial cells indicating contamination.

Completed Action List:

- * Order by WATKINS, STUART CRAIG SMO on 14 November 2024 0:00 AEST
- * Endorse by WATKINS, STUART CRAIG SMO on 14 November 2024 18:26 AEST
- * Perform by on 16 November 2024 7:55 AEST