



BML491403

Laboratory Investigation Report

Name : NICHOLE DANIELLE ROSE
DOB : 24/07/1998
Age / Gender : 26 Y / Female
Referred by : DR ENOMEN
Centre : CITICARE MEDICAL CENTER

Ref No. : 43580
Sample No. : 2411502292
Collected : 19/11/2024 22:38:00
Registered : 20/11/2024 15:37:51
Reported : 22/11/2024 14:02:48

MICROBIOLOGY

Test : CULTURE AND SENSITIVITY (HVS)
Specimen : High Vaginal Swab
Colony Count : Moderate
ResultType : Growth

Wet Smear Preparation	
BACTERIA	++
BUDDING YEAST CELLS	++
Epithelial Cells	10 - 12 /HPF
HYPHAE	+
RBC	0 - 1 /HPF
WBC	2 - 4 /HPF

A : Candida species

End of Report



Dr. Adley Mark Fernandes
M.D (Pathology)
Pathologist

Dr. Vyoma V Shah
M.D (Pathology)
Clinical Pathologist



FATHIMA MUHAMMED SAFIR

Microbiology Technologist

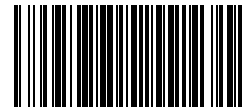
Printed on: 22/11/2024 14:04

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Final Report

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Test result pertains only to the sample tested and to be interpreted in the light of clinical history. These tests are accredited under ISO 15189:2012 unless specified by (^). Test marked with # is performed in an accredited referral laboratory.





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Name	: Ms. NICHOLE DANIELLE ROSE	Ref No.	: 43580
DOB	: 24/07/1998	Sample No.	: 2411502292
Age / Gender	: 26 Y / Female	Collected	: 19/11/2024 22:38
Referred by	: DR ENOMEN	Registered	: 20/11/2024 15:37
Centre	: CITICARE MEDICAL CENTER	Reported	: 21/11/2024 17:45

CYTOPATHOLOGY

Test	Result	Flag	Unit	Reference Range	Methodology
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PAP SMEAR LIQUID BASED CYTOLOGY

PAP SMEAR EXAMINATION

Specimen Type LIQUID BASED CYTOLOGY

APPEARANCE OF CERVIX

Specimen Adequacy Satisfactory with the presence of endocervical cells/ transformation zone

EPITHELIAL CELLS

Superficial squamous cells Present

Intermediate squamous cells Present

Parabasal squamous cells -

Basal squamous cells -

Endocervical cells -

Metaplastic squamous cells -

Others -

ABNORMAL CELLS

ASCUS -

LSIL -

ASC-H -

HSIL -

AG-US -

Others Mucus (+)

INFLAMMATION Moderate with Neutrophils

MICROORGANISMS

Doderleins bacilli -

Coccobacilli -

Bacilli Present

Yeast -

Hyphae -

Trichomonas vaginalis -

Others -

IMPRESSION Negative For Intraepithelial neoplasia/malignant cells

ADVICE / COMMENTS -

INTERPRETATION NOTES :

- New Bethesda system terminology adopted. Please note that any positive cytological pattern warrants further diagnostic follow-up procedures.
- The pap smear is a screening test, not a diagnostic test. Suspicious signs or symptoms warrants diagnostic follow-up studies, regardless of the pap test results.

Sample Type : Liquid based

End of Report



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