

GILEAD MEDICAL AND DENTAL CENTRE

LABORATORY REPORT

Patient Name : AFUA SERWA ADOSINABA Sample ID : GM18031901368
Gender / Age : FEMALE /40 YEARS Sample Date :20-MARCH-2018
Consulting Doctor : DR. ISABELLA NYAN Specimen : PAP SMEAR

DEPARTMENT OF CYTOLOGY

Investigation

CASE SUMMARY

CASE NO.	ML G -3925/18
<u>SPECIMEN</u>	PAP SMEAR- LIQUID BASED CYTOLOGY
DIAGNOSIS	Negative For Intraepithelial Lesion or Malignancy (NILM)
<u>ADVICE/ COMMENT</u>	

CLINICAL NOTES -

Gross Examination Specimen received in PreservCyt solution vial

MICROSCOPIC EXAMINATION

Specimen adequacy.....Satisfactory for evaluation; endocervical /transformation zone component absent/insufficient.

Superficial cells **Present**

Intermediate cells **Present**

Deep Parabasal/Basal cells -

Parabasal cells -

Metaplastic squamous cells -

Endocervical cells **Present**

Others -

Inflammation **Severe**

ORGANISMS

Doderlein bacilli -

Trichomonas vaginalis -

Fungal organisms -

Others -

EPITHELIAL CELLS ABNORMALITIES **Not Detected**

GLANDULAR CELLS -

SQUAMOUS CELLS -

Processing Method: ThinPrepTM 2000 System. **Staining:** Papanicolaou method.

NOTE: The smears are reported using the Bethesda System for Reporting Cervical Cytology (2014)

Remarks : **SIGNED BY BIOMEDICAL SCIENTIST**

*** END OF REPORT ***

Key: L - Abnormal Low, H - Abnormal High.

All reports need Clinical correlation. Please discuss if needed. Test results relate only to the item tested. No part of the report can be reproduce without permission of the Laboratory.

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