



Patient Name Age/Gender MaxID/Lab ID Ref Doctor

Centre OP/IP No/UHID Collection Date/Time Reporting Date/Time

Cytopathology

SIN No:B2B1944125

Liquid Based Cytology(LBC) Slide Number: C-17261/22

Specimen type: Liquid Based Cytological Preparation.

Microscopic Examination System: Bethesda system, 2014

Specimen adequacy: Satisfactory for evaluation

Endocervical cells/Transformation zone component: Present.

General categorization: Negative for Intraepithelial Lesion or Malignancy.

Impression: Reactive Cellular Changes associated with Inflammation or repair are present.

Kindly correlate with clinical findings

*** End Of Report ***

Gamilahugura

Dr. Gauri Bahuguna, M.D. Principal Consultant – Lab Medicine

Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017 Booking Centre : 3596 - Yash Clinic 765, Nhs-06, Huda Market Road, Saket, New Delhi - 110 017, Phone: +91-11-6611 5050 The authenticity of the report can be verified by scanning the Q R Code on top of the page Page 1 of 2

MC-2714

Conditions of Reporting: 1. The tests are carried out in the lab with the presumption that the specimen belongs to the patient name as identified in the bill/test request form. 2. The relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians/laboratory. 3. 1 results are for the information and interpretation by the referring doctor only. 4. Some tests are referred to other laboratories to provide a wider test menu to the customer. 5. Mar shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mal fide act or omission of Max Healthcare or its Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.





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	Molecular Diagnos	tics	SIN No:B2B1944125
Test Name	Result	Unit	Bio Ref Interval

Specimen Type

HPV DNA

HPV Genotype

Liquid-Based Preparation (LBC) Not Detected Genotype not determined

Comments :-

This is qualitative test for detection of Human Papilloma virus (HPV) DNA in clinical samples.

It is intended for the detection and genotyping of 14 HPV high - risk types (16/18/31/33/35/39/45/51/52/56/58/59/66/68).

This test aid in cervical cancer screening, early diagnostics and treatment. Approximately 99.7% of cervical cancers are caused by high risk HPV infecion.

The results must be interpreted within the context of all relevant clinical and laboratory findings.

Compared with cervical screening methods identifying cytological abnormalities, molecular tests that specifically detect the presence of high risk HPV DNA in cervical cells can potentially increase sensitivity and cost- effectiveness of cervical cancer screening programs.

Kindly correlate with clinical findings

Dr. Bansidhar Tarai, M.D

Microbiology & Molecular Diagnostics

Associate Director



Dr. Sonu Kumari Agrawal, MD Associate Consultant Microbiology

*** End Of Report ***

Dr Nidhi Malik, MD Consultant Microbiology

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