

Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No
Max ID/Mobile	Collection Date/Time
Lab ID	Receiving Date
Ref Doctor	Reporting Date
Passport No.	

Cytopathology**Liquid Based Cytology(LBC)****Slide Number: C-2118/22****Specimen type:** Liquid Based Cytological Preparation.**Microscopic Examination System:** Bethesda system, 2014**Specimen adequacy:** Satisfactory for evaluation**Endocervical cells/Transformation zone component:** Present**Impression:** Negative for Intraepithelial Lesion or Malignancy.

Kindly correlate with clinical findings

***** End Of Report *******Dr. Gauri Bahuguna, M.D.**
Principal Consultant – Lab Medicine

Page 1 of 2

SIN No:SB1453162, Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017

Booking Centre :1060 - Max Hospital Shalimar Bagh, Max Lab

The authenticity of the report can be verified by scanning the Q R Code on top of the page

Max Lab - A Division of Max Healthcare Institute Ltd.
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CIN No.: L72200MH2001PLC322854
www.maxlab.co.in

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 results are for the information and interpretation by the referring doctor only. 3. The reported 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. Max Healthcare shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its employees. 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.



MC-2714

Laboratory Investigation Report

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Molecular Diagnostics

Test Name	Result	Unit	Bio Ref Interval
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HPV DNA High Risk, Hybrid Capture,

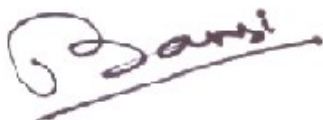
HPV DNA High Risk (Hybrid Capture)	Negative
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Comment

- The test is a nucleic acid hybridization assay with signal amplification using micro plate chemiluminescence for the qualitative detection of 13 high-risk types of human papillomavirus (HPV) DNA in cervical specimens.
- Hybrid capture technology detects HPV High Risk DNA types. It detects 13 high-risk HPV types, namely, "16/18/31/33/35/39/45/52/56/58/59/68". The test uses nucleic acid hybridization assay with signal amplification using microplate chemiluminescence.
- The presence of certain HPV types in the female genital tract is associated with a number of diseases, including condyloma, Bowenoid papulosis, cervical, vaginal, and vulvar intraepithelial neoplasia and carcinoma.
- A negative result does not exclude the possibility of HPV infection because very low levels of infection.
- A small amount of cross-hybridization between HPV types 6, 11, 40, 42, 53, 54, 55, 56, MM4, MM7, MM8, and MM9, and the High-Risk HPV Probe exists. Patients having specimens containing high levels of these HPV types may incorrectly be referred to colposcopy.
- If high concentrations of anti-fungal cream, contraceptive jelly, or douche are present at the time a specimen is collected for HPV testing, there is a likelihood of obtaining a false-negative result.
- The digene HC2 HPV DNA Test should be used in conjunction with clinical information derived from other diagnostic and screening tests, physical examinations and full medical history in accordance with appropriate patient management procedures.

Kindly correlate with clinical findings

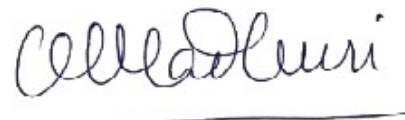
*** End Of Report ***



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Page 2 of 2

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