



Tele No. : 23365525



D.R.M.L.H. - 27 (A)

GOVERNMENT OF INDIA  
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI  
(PROCUREMENT SECTION)

No. 15-84/2021-LH(S)/ 335

NEW DELHI Dated the, 21/1/2021

**NOTICE**

**SUB: Procurement of Anyplex II HPV 28 Detection Kit with sample collection kit (19 High risk type & 9 low risk type) -06nos. for Department of Microbiology on Proprietary basis**

This hospital intends to procure **Anyplex II HPV 28 Detection Kit with sample collection kit (19 High risk type & 9 low risk type) -06nos. for Department of Microbiology** manufactured by **M/s Seegene Inch Korea** for this hospital on **Proprietary basis** from **M/s Solution One** as per enclosed **Technical Specifications**.

2. The Technical Specification is being uploaded for open information to all manufactures/suppliers to submit objection/representation, comments on the above proposal within **21 days** to the **Procurement Section, Dr. Ram Manohar Lohia Hospital, New Delhi** from the date mentioned above, failing which it will be presumed that any other supplier is having no comment to offer and the case will be decided on merits. The comments/objections/representations to be submitted on the following:-

- i) Whether the above equipment is manufactured by any other manufacturer other than **M/s Seegene Inch, Korea**.
- ii) Fulfil all the parameters as per technical specifications.

*20/1/2021*  
C.M.O I/C (PROCUREMENT)

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to Sege*

**Specification for Multiplex real time PCR kit for detection of high and low risk Human Papilloma viruses (HPV) serotypes individually**

1. It should be able to detect Human Papilloma viruses (HPV) in liquid based cytology and cervical swab specimen qualitatively.
2. It should be multiplex real time PCR kit able to detect at least these high risk (16,18,26,31,33,35,39,45,51,52,53,56,58,59,66,68,69,73,82) and low risk (9,6,11,40,42,43,44,54,61,70) HPV serotypes individually.
3. The kit should be CE/IVD approved.
4. The kit should be compatible with CFX 96 BioRad PCR machine.
5. Control should be provided with the kit. Sufficient control should be available to run the test at least 5-6 times.
6. Kit should have at least 6 months' expiry period from the date of delivery.
7. Plastic ware integral to the kit should be provided along with the kit.
8. Sample kit required for sample collection (collection vial and brushes for HPV sample) equal to the number of reactions should be provided along with the PCR kit.

*Stuti  
Awale*

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