



Government of West Bengal
Department of Microbiology

Institute of Post-Graduate Medical Education & Research

244, A.J.C. Bose Road, Kolkata - 700020

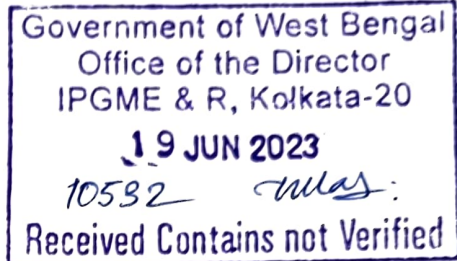
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Memo no: IPGME&R/WCO/347/23

Date: 19/6/2023

To
The Director
IPGME&R, Center of Excellence
Kolkata-700020



Subject: Permission for inviting quotation for the procurement of Total Nucleic Acid Extraction kit under VRDL Project, Department of Microbiology, IPGME&R Kolkata
Viral Research and Diagnostic Lab (VRDL) (Project No. V. 25011/171/2015-HR date 11th Feb 2016)

Dear Sir,

This is to inform you that there is an urgent requirement for a Total Nucleic Acid Extraction kit for testing Neurovirology Panel by RT PCR test at VRDL, Department of Microbiology, IPGME&R, Kolkata for patient service. On average, initially, total nucleic acid extraction (1 nos) are required for testing the patient's sample. For this, we require reputed companies/direct importers/authorized distributors to submit their respective quotations, following which the kit will be procured from chosen bidder.

No	Item	Pack size	Qty	Approx Price
1	Total Nucleic acid extraction kit	250	1	Rs. 90000 Including GST

This is for your kind attention and we request you to take necessary action.

Thanking You

Regards

Raja Roy 19/6/2023

Prof. (Dr.) Raja Roy
HOD & PI (VRDL)
Department of Microbiology
IPGME&R,
Kolkata -700020

Prof. Raja Ray, HOD
Department of Microbiology
IPGME & R, SSKM Hospital
Kolkata-20



Government of West Bengal
Department of Microbiology,
Institute of Post Graduate Medical Education & Research-SSKM Hospital,
Centre of Excellence
244, A . J . C . Bose Road, Kolkata-700 020.
e-mail ID: microipgmer@gmail.com. Contact no: (033)22041379.

Memo no: 3700

Dated: 21/06/23

QUOTATION NOTICE

Sealed quotations (valid for a year from the date of submission) are invited from reputed companies/direct importers/authorized distributor firms for supply of the following items as mentioned below for use of Viral Research and Diagnostic Lab (VRDL) (Project No. V. 25011/171/2015-HR date 11th Feb 2016), under Department of Microbiology. IPGME&R, Kolkata. This is the **second request for proposals for the purchase of a total nucleic acid extraction kit** for Neurovirology Panel RT PCR test. The last date of submission of quotation is 30/06/2023 at 1 P.M. The bidders will submit the quotation in their official pad along with the following essential documents:

1. Valid Trade License/Enlistment.
2. PAN card of the Bidder/Bidder Company.
3. GST registration certificate proof
4. Manufacturing License (in the case of the manufacturer).
5. GST Registration certificate.
6. Last Quarter's GST return.
7. IT Return of Last year.

The submitted quotation is to be kept at the office chamber of the undersigned on all working days from 03/07/2023 (Physical verification of samples and/or physical demonstration may be done at the discretion of the hospital authority by a team of expert to adjudge the applicability or suitability of the product or products in the functional requirement of the patient since the items are life savings and the technical evaluation will be done accordingly in close observation of the product or products, technical brochures along with Test certificate produced and physical sampling thereof. The undersigned reserves the right to accept or cancel the whole procedure at any time without showing

Sl No	Name of the item	Specification.	Qty
1.	Total Nucleic acid extraction kit	250 tests	1

Director,
IPGME&R, Kolkata.

Brink
19/06/23

Director
I.P.G.M.E. & R.

Memo No/Inst/3701/115/21/06/23

Copy forwarded to the:-

1. In-Charge, VRDL Project, Prof. Raja Ray
2. H.O.D, Dept. of Microbiology, Prof. Raja Ray
3. Accounts Officers
4. M.O.I.C (Project)
5. Atal Saha, Assistant Super for uploading the quotation to the website

Brink
21/06/23

Director
I.P.G.M.E. & R.
Kolkata-700020

Specification of Total Nucleic Acid Extraction kit

Product Name	Specification.
Total Nucleic Acid Extraction kit	<ol style="list-style-type: none">1. The purification kit should be able to extract both DNA and RNA (total nucleic acid) simultaneously2. The purification kit should be compatible with the following sample types; Human cerebrospinal fluid (CSF), Human EDTA Plasma , Human serum, Human urine, Human stool, Urine sample, Rectal and Genital swab, Cell culture supernatants, Respiratory specimens (bronchoalveolar lavage, tracheal aspirates, sputum, nasopharyngeal or oropharyngeal aspirates, and nasopharyngeal or oropharyngeal swabs).3. The lysis and washing buffers should have room temperature storage for easy storing


19/6/23
Prof. Raja Ray, HOD
Department of Microbiology
IPGME & R, SSKM Hospital
Kolkata-20