

Government of West Bengal
Office of the Director
Institute of Post Graduate Medical education and Research
244, A.J.C. Bose Road, Kolkata-700020.

Memo Number: 828d

Date: 27/4/18

Notice

Sealed quotations are invited from the interested company with superscription "Quotations for DBT (GOI) funded project of Center for Liver Research, Project No. BT/PR11971/MED/29/890/2014". vide memo no:.....dated for the following items. The quotations (separate financial and technical bid) should reach the office of the undersigned on or before ~~11.05.2018~~ ^{11.05.2018} by 4 p.m. The quotations should accompany the current valid trade license, PAN No. and GST Registration certificate proof. Acceptance of the lowest rate is not obligatory for the undersigned who reserves the right to accept or reject any offer without assigning any reason whatsoever.

Rate must be submitted with the company name and catalogue number after calculating 5% GST (as per Govt. rule for the reagents used in research) and other taxes if any according to the following format.

The quotation may be opened on ~~11.05.2018~~ ^{11.05.2018} onward.

Name of the article
MagMAX™ Cell-Free DNA Isolation Kit.(as per specification)
DynaMag™-2 Magnet.(as per specification)

Sincerely
24/4/18

AK
26.4.18
Director, SR.

I.P.G.M.E & R.
Director
I.P.G.M.E.&R,
244, AJC Bose Road
Kolkata- 700020
AK
26.4.18

Specification for quotation of reagents required in

Manufacturer	Item	Specification
Thermo Fisher Scientific	MagMAX™ Cell-Free DNA Isolation Kit.	<ul style="list-style-type: none">• Designed for enrichment of circulating cell-free DNA (cfDNA) and optimized for use with biological samples such as serum and plasma.• Have magnetic bead-based purification format which allows you to easily process a wide range of sample input volumes, from 100 µL to 10 mL.• Fast procedure, which allows 6 to 24 samples to be processed typically in 40 minutes or less when used with the KingFisher Duo Prime Magnetic Particle Processor or the KingFisher Flex Magnetic Particle Processor with a 24 Deep-Well Head.
	DynaMag™-2 Magnet	<ul style="list-style-type: none">• Optimized for efficient magnetic separation of all types of Dynabeads® (range 1–4.5 µm in diameter) in small (<2 mL) sample volumes.• Holds up to 16 standard 1.5–2 mL microcentrifuge tubes in numbered spaces.• The magnet can be used with all types of Dynabeads® for efficient isolation of proteins and nucleic acids.