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## Government of West Bengal Office of the Director Institute of Post Graduate Medical Education and Research & SSKM Hospital Centre of Excellence 244, AJC Bose Road, Kolkata-700020

Memo No: Inst./ 769

Dated 16/12/2024

## **Notification for Demonstration**

This is to inform you that all of you in 'Column d' are selected as qualified Bidder after Technical Bid Evaluation for Physical Demonstration of different items (Column C) in the different Quotation (Column b) for Centre for liver Research, SDLD, IPGMER. Now you are requested to undergo Physical Demonstration of the below mentioned item (Column c) in front of Professor, Centre for liver Research, SDLD, IPGMER within ...28./12/2024 ...02.:00.p.m. You are also directed to submit 'Annexure I' (attached herewith) within ...30./12/2024 02:00.p.m. to Institute Store, IPGME&R, Kolkata. Please note that if any bidder is not able to submit the 'Annexure I' after Physical Demonstration within stipulated date & time, will be treated as disqualified bidder.

Sl. No.	Quotation No. with date	Name of Item	Name of Technically qualified Bidder	
(a)	(b)	(c)	(d)	
	Quotation notice no. Inst./6187 dated-24/10/2024	Spin win Centrifuge	ANNAPURNA SCIENTIFIC INSTRUMENTS CO.	
			UNIVERSAL LABORATORY EQUIPMENTS	
1			INDO SCIENTIFIC & SURGICALS PVT. LTD.	
			ORIENTAL STORES SUPPLYING CO.	
			PARSHVNATH LAB SOLUTIONS	

IPGME&R, Kolkata – 20

Mr.

## **Demonstration of Spine win Centrifuge**

## Quotation notice no. Inst./6187 dated-24/10/2024

Name of Bidder	Specification as per Quotation	Demonstration	Remark
Bludel	<ul> <li>Rotor Capacity: 8 X 1.5/2.0 ml Micro tubes</li> <li>Maximum RPM/RCF (g): 6000/2000 g</li> <li>Display Digital Display Imbalance Detection: Yes</li> <li>Noise Level: &lt;55 db</li> <li>Variable Speed: Yes (1000-6000 RPM in steps of 100 RPM)</li> <li>Timer: 1-25 Minutes &amp; infinite mode</li> <li>Dimensions (LxWxH): 162 X 157 X 116X mm</li> <li>Weight: 1.1 Kgs</li> <li>Rotors and Adaptor (Included in standard pack): 8 X 1.5/2.0 ml Closed Rotor Reduction adaptors for 0.2/0.5 ml Micro tubes</li> <li>Voltage/ Consumption: 24 V 0.62A/15W</li> </ul>		

Professor Centre of Liver Disease IPGME&R Kolkata-20