



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./ 5485

Dated 11/09/2024

## 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 Demonstration of different items (Column C) in the different Quotation (Column b) for SDDL, IPGME – SSKM Hospital. Now you are requested to undergo Demonstration of the below mentioned item (Column c) in front of HOD, SDDL, IPGME&R SSKM Hospital within ...12.. /09/2024 ...2:30p.m. You are also directed to submit 'Annexure I' (attached herewith) within ..9.. /09/2024 ..4:00p.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. (a)	Quotation No. with date (b)	Name of Item (c)	Name of Technically qualified Bidder (d)
1.	Inst./5092 Dated 27/08/2024	Human DEF $\beta$ 2/DEFB2(Defensin Beta 2) ELISA Kit	PUSPA MEDICAL AGENCY SAI TRADING KARLEEN CORPORATION ALVIN INDUSTRIES M BIOTECH

Director  
IPGME&R, Kolkata – 20

[Annexure – I]

**Demonstration of Human DEF $\beta$ 2/DEFB2(Defensin Beta 2) ELISA Kit**

***Quotation notice no. Inst./5092 dated-27/08/2024***

Name of Bidder	Specification as per Quotation	Demonstration	Remark
	<b>Assay type</b>	Sandwich-ELISA	
	<b>Format</b>	96T/48T	
	<b>Assay time</b>	3.5h	
	<b>Detection range</b>	62.50-4000 pg/mL	
	<b>Sensitivity</b>	37.50 pg/mL	
	<b>Sample type &amp; Sample volume</b>	Serum, plasma and other biological fluids; 100 $\mu$ L	
	<b>Specificity</b>	This kit recognizes Human DEF $\beta$ 2/DEFB2 in samples. No Significant cross-reactivity or interference between Human DEF $\beta$ 2/DEFB2 and analogues was observed.	
	<b>Reproducibility</b>	Both intra-CV and inter-CV are <10%.	
	<b>Application</b>	This ELISA kit applies to the in vitro quantitative determination of Human DEF $\beta$ 2/DEFB2 concentrations in serum, plasma and other biological fluids.	

Professor & HOD  
SDLD  
IPGME&R SSKM Hospital