



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./ 741

Dated... 05/02/24

Notification for Physical 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 Dept. of Pediatric Medicine, IPGMER – SSKM Hospital. Now you are requested to undergo Physical Demonstration of the below mentioned item (Column b) in front of HOD, Dept. of Pediatric Medicine, IPGMER – SSKM Hospital within ...12.../02/2024 ...02:00...p.m. You are also directed to submit 'Annexure I' (attached herewith) within ...12.../02/2024 ...04:00...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. (a)	Quotation No. with date (b)	Name of Item (c)	Name of Technically qualified Bidder (d)
1	Quotation notice no. Inst./312 dated-13/01/2024	Newborn Airway Management Trainer Manikin	Annapurna Scientific Instruments Co.
			S. D. Technologies
			Sleep Vision
			Hazra Medical
			Tiasha Enterprise
2	Quotation notice no. Inst./313 dated-13/01/2024	Infant Cardiopulmonary Resuscitation Trainer Manikin	Annapurna Scientific Instruments Co.
			S. D. Technologies
			Sleep Vision
			Hazra Medical
			Tiasha Enterprise
3	Quotation notice no. Inst./314 dated-13/01/2024	Pediatric Cardiopulmonary Resuscitation Manikin	Annapurna Scientific Instruments Co.
			S. D. Technologies
			Sleep Vision
			Hazra Medical
			Tiasha Enterprise

[Signature]
03/02/24

Director
IPGME&R, Kolkata – 20

[Signature]

[Annexure – I]

Physical Demonstration of Newborn Airway Management Trainer Manikin

Quotation notice no. Inst./312 dated-13/01/2024

Name of Bidder	Specification as per Quotation	Physical Demonstration	Remark
	<ul style="list-style-type: none">a) Positioning the newborn to simulate opening the airway via head tilt, chin lift or jaw thrustb) Positive Pressure Ventilation (BVM, T-Piece resuscitator, or anesthesia bag)c) ET tube intubationd) LMA insertione) Orogastic tube insertionf) Stomach distension (when ET is misplaced)g) Suctioning (of the nares, nasopharynx, esophagus and the lungs via an ET tube) – Fluids should not be introduced into the airwayh) Meconium module for suction removal		

HOD
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IPGMER SSKM
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Physical Demonstration of Infant Cardiopulmonary Resuscitation Trainer Manikin

Quotation notice no. Inst./313 dated-13/01/2024

Name of Bidder	Specification as per Quotation	Physical Demonstration	Remark
	<ul style="list-style-type: none">a) The 3-month-old Little Babyb) Head-tilt with open/locked airwayc) Feedback on hand positioningd) Visible chest-rise on ventilationse) See and feel the baby's ribsf) Landmarks, nipples, breast tipg) Limbs with realistic movementh) Choking training should be possiblei) It should teach all the parameters of high-quality CPR as defined by the AHA.j) The software should allow instructors to monitor multiple students simultaneouslyk) Feedback technology on compression rate, depth, recoil, chest compression fraction, hand placement, and ventilationsl) Audio crying feedback for choking trainingm) It should allow for remote trainingn) Durable construction with realistic length and weighto) Manikin should have European CE/USFDA Certification		

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Physical Demonstration of Pediatric Cardiopulmonary Resuscitation Manikin

Quotation notice no. Inst./314 dated-13/01/2024

Name of Bidder	Specification as per Quotation	Physical Demonstration	Remark
	<ul style="list-style-type: none">a) An 9 years old upper body torso for CPR trainingb) Latex freec) The manikin should have –<ul style="list-style-type: none">i) A soft nose which can be occluded using the nose pinch technique.ii) Facility for head tilt/chin lift and jaw thrust to open the airwayiii) Visible chest rise on effective ventilation and wireless feedbackiv) Feedback on ventilation volume, stomach inflation, clicker for chest compression as well as wrong hand positionv) A disposable lower airway with an integral one-way valvevi) Wi-Fi connectivity for wireless tablets, smart phones and/or LCD wired feedback providing both student and instructor feedbackd) The manikin should give feedback on Chest compression, Release, Compression Rate, Ventilation Volume & wrong hand placemente) It should allow for remote trainingf) Scoring based on compression & flow fraction to measure progress of studentg) Monitoring up to 20 manikins should be possible with the softwareh) Accessorized with manikin faces, airway, manikin wipes, user guide, Training-mat		

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