

Ref. No. : Physiol/Admin/4395/2022/AIIMS-RPR

Date: 13.08.2022

**NOC**

**Subject:** Purchase of “Consumable item IR Photoplethysmograph Probe, ECG lead bio amp cable, Finger cuff (medium) Finapress medical system with attachments for existing ADI Physiograph for recording bio-electric signals” for the extramural project entitled Evaluation of Chemotherapy induced Cardiac Autonomic Dysfunctions in Cancer Patients of Chhattisgarh in Department of Physiology at AIIMS, Raipur on proprietary Basis – Inviting Comments Thereon.

The institute is in the process for purchase of “IR Photoplethysmograph Probe, ECG lead bio amp cable, Finger cuff (medium) Finapress medical system with attachments for existing ADI Physiograph for recording of PPG signal” for Department of Physiology at AIIMS, Raipur from M/s AD Instruments, Australia on proprietary basis. The local agent for above item is Joshi Enterprises, Raipur. PAC Certificate is attached which is to upload on website.

The above documents are being uploaded for open information to submit objection / comments, if any from any manufacture regarding proprietary nature of the Reference. No. : Physiol/Admin/4395/2022/AIIMS-RPR. The comment should be sent to Store Office AIIMS, Raipur on upto or before 20.08.2022 upto 01:00 pm. Failing which it will be presumed that any other vendor having no comments to offer and case will be decided on merits.

Encl : Related documents enclosed (Specification and PAC)

आरोग्यं सुखं सम्पदा

*Ekta*  
13/8/22

Dr. Ekta Khandelwal  
Additional Professor (Physiology)  
Principal Investigator  
Intramural Project  
AIIMS, Raipur (C.G.)

डॉ. एकता खण्डेलवाल  
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All India Institute of Medical Sciences, Raipur (C.G.)



### Proprietary Article Certificate

File Number and Reference		Ref. No. : Physiol/Admin/4395/2022/AIIMS-RPR
1	Description of article	IR Photoplethysmograph Probe, ECG lead bio amp cable, Finger cuff (medium) Finapress medical system with attachments for existing ADI Physiograph
2	Forecast of quantity	1 each (3 items)
3	Approximate estimated value for above	1.5 lacs for all 3 items
4	Maker's name and address	M/s AD Instruments, Australia
5	Name(s) of authorised dealers/stockists	M/s Joshi Enterprises
6	I approve the above purchase on PAC basis and certify that:- Note- Tick to retain only one out of (b), (c-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.	
6 (a)	This is the only firm who is manufacturing /stocking this item. AND	M/s AD Instruments, Australia
6 (b)	A similar article in not manufacturing/sold by any other firm, which could be used in lieu OR	
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/warranty spares): OR	✓
6 (c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources): OR	
	Reference of concurrence of finance wing to the proposal (Action will be taken by stores & Account Department)	1760/FCAO/ow, Dated: 12/08/2022
History of PAC purchase of this item for past three years may be given below (if any)		

Name of the Supplier	Ata Traders		
Order & Date	Quantity Ordered	Basic Rate on order (₹)	Adverse Performance Reported if any
Physiol/Admin/3045/2020/A IIMS-RPR, Date: 04/02/2020	1 - IR Photoplethys mograph Probe	51,520 /-	NIL

Name of the approving authority: Dean Research, AIIMS Raipur

Date: 13/08/2022

Designation of Officer

*Ekta*  
13/8/22

Dr. Ekta Khandelwal  
Additional Professor (Physiology)  
Principal Investigator  
Extramural Project  
AIIMS, Raipur (C.G.)

**डॉ. एकता खण्डेलवाल**  
**Dr. Ekta Khandelwal**  
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All India Institute of Medical Sciences, Raipur (C.G.)



16 October, 2021

**PROPRIETARY CERTIFICATE**

**To Whom It May Concern**

This letter is to certify that ADInstruments Pty Ltd of Unit 13, 22 Lexington Drive Bella Vista NSW 2153 Australia is the only manufacturer of the **PowerLab® System, Lt® Software** and **LabChart Software** for Physiology Teaching and Research Applications.

*No other company manufactures and provides the **PowerLab®, LabChart and Accessories.***

*The accessories mentioned below is compatible with Human Non Invasive Blood Pressure System and only supplied by ADInstruments Pty Ltd.*

MLE1057 Finger Cuff (Small)  
MLE1058 Finger Cuff (Medium)  
MLE1060 MIDI Height Correction Unit (HCU)  
MLA1540-5 Lead Bio Amp Cable  
MLT1020PPG-IR Plethysmograph - Velcro Strap  
TN1132/ST-Respiratory Belt  
FMS903903 Human NIBP Nano Height Correction Unit (HCU)

Note: Log on to <http://www.adinstruments.com> for regular updated information.

**PowerLab®** systems are manufactured under a quality system certified as complying with ISO 9001:2000 quality management systems & conform to International Safety standards. The CE mark is for EU directives along with CLASS 8750 81 Medical Electrical Certificate (Certified to US Standards). In accordance with European standards the systems comply with electromagnetic compatibility requirement under EN60601-1, which encompasses the EMC directive.

For ADInstruments Pty Ltd.



Authorized Signatory.

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