

JAI PRAKASH NARAIN APEX TRAUMA CENTRE  
ALL INDIA INSTITUTE OF MEDICAL SCIENCE  
RAJ NAGAR: NEW DELHI-110029

Ref No. 02/TC/M&S/Proprietary/24-25

Subject: Proposal for Procurement of Consumables for Microsensor Basic Kit for JPNATC.

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M&S Repair Store is in receipt of demand letter for Procurement of **Consumables for Microsensor Basic Kit** on Proprietary basis from M/s Aark Pharmaceuticals.

The above document is being uploaded for open information to submit objections Comments, if any, from any Manufacturer regarding proprietary nature of above products within 15 days of the issue of this letter giving reference No. **02/TC/M&S/Proprietary/24-25**, Store officer, 3<sup>rd</sup> floor, Room No. 301, New Delhi-110029 on or before 29.08.2024 up to Failing which it will be presumed that no other vendor is having any comments to offer and the case will be decided on merit.

*Ve*  
*14/8/2024*

*20/08/2024*  
*14/8/2024*  
**Store Officer**  
**(JPNATC)**

**Enclosed:-**

1. P.A. Certificate submitted by Dept.
2. P.A. Certificate submitted by the firm

**ALL INDIA INSTITUTE OF MEDICAL SCIENCE**  
**PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE**

1. Item/Type Model No. Required along with specification - Consumable of Microsensor Basic Kit
2. If the item a spare part attachment or accessory for an existing equipment - ICP Monitor
3. Name of the manufactures/supplier of the Item proposed by the indenter. - M/s. Dr. Reddy's
4. Are they sole manufacture/sold distributors of the Item. - Yes, M/s. Dr. Reddy's thought M/s Aark Pharmaceuticals
5. If there any other Item with similar Equivalent specification available in The market to meet the job requirement envisaged. - No others item is compatible.  
if the answer is yes, why the same can't be procured. Demanding officer should bring out comparative. Functional advantages/cost effectiveness of the recommended item from these offered by other.
6. What were the efforts made to Located alternative source of supply or use other substitutes. - Closed System
7. Why open/limited tender can't be resorted to, for locating alternative source. - Because the required item is consumable of the existing equipment installed in NS spare of same manufacturer are only compatible.
8. Are the proprietary items certifying that the rates are reasonable or not. - Yes, the rates are reasonable.
9. Any other justification for procuring item from single source. - Consumable of the existing equipment & is only compatible product.

22/6/24  
Signature of indenter.  
(Demanding Officer) New Delhi-29

(COUNTER SIGNED)  
(Head of the Department)  
A. I. I. M. S., New Delhi-29

I certify that the item at Sr. No. 1 above is required to be procured single tender basis as the source of supply is definitely known the specified brand proposed was advantages in meeting our functional requirements and limited tender system could be dispensed with as they would serve-no useful purpose in this particular case.

(Strike out whichever is not applicable)

**PROPRIETARY ARTICLE CERTIFICATE**  
**TO WHOM EVER IT MAY CONCERN**

Date: January 24, 2024

We Integra LifeSciences Corporation, at 1100 Campus Rd, Princeton, NJ 08540 USA, certifies that Integra LifeSciences Corporation and affiliated companies (collectively "Integra") is the originator and manufacturer of below listed surgical products.

By contractual arrangement, Dr Reddy's Laboratories Limited is the exclusive/sole importer and marketer of below listed surgical products in India.

Validity: 31-DEC-2024.

**LIST OF PRODUCTS:**

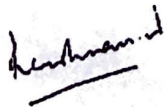
- Codman Bactiseal EVD Catheter Set-821745
- Codman Bactiseal Catheter Kit – 823072
- Micro Prog Valve W/ Rickam-823113
- CHPV Rt Ang Untz Dcath W/O Sip-823148
- CHPV Right Angle Siphongaurd-823182
- Prog Valve Right Angle-823184
- CHPV Micro W Rickham Res Only-823116
- CHPV Rt Ang Siphon Untz Dcath-823146
- CHPV Inline W/O Siphonguard-823164
- Duragen Plus 4X5 Inch 1s
- Duragen Plus 1X1 Inch 1s
- Duragen Plus 1X3 Inch 1s
- Duragen Plus 2X2 Inch 1s
- Duragen Plus 3X3 Inch 1s
- Microsensor Vent Cath Kit-626653
- ICP Express Iec 230v-826635
- Microsensor Basic Kit-626631



Integra LifeSciences Corporation  
1100 Campus Rd, Princeton NJ 08540, USA

ICP Express Cabl-Must -826636  
Siphoguard Csf Fld Contrl Dv-823090  
Microsensor Kit W/ Skull Bolt-626638  
Cable Hp 12p/R-826646  
IMDRT 4x5  
IDRT 4x10  
IDRT 2x2  
IMDRT 4x10  
IDRT 4x5  
IMDRT 2x2  
Integra Wound Matrix Thin 2x2  
IMDRT 8x10  
IDRT 8x10  
IDRT Single Layer 4x10  
IDRT Single Layer 2x2  
IDRT Single Layer 4x5  
Codman Dispos Perforator-261221  
Codman Disp Perforator 11mm-261222  
Isocool Insulated Flat Handle-8010010h  
Isocl Lpt 8.5l 3.5wl .25mm Ea-8135025s  
Codman Disp Perforator 9mm-261223  
Raneyscip Clp Dspose 200-201037

Yours faithfully,  
for and on behalf of Integra LifeSciences Corporation



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Krishnan Nagasubramani  
Vice President, Asia Pacific



Integra LifeSciences Corporation  
1100 Campus Rd, Princeton NJ 08540, USA

## Ordering Information

### ICP EXPRESS System

PART NO.	DESCRIPTION
82-6634	ICP EXPRESS 117v - Includes one ICP EXPRESS with pole clamp and one ICP EXPRESS Transducer Cable
82-6636	ICP EXPRESS Transducer Cable

### CODMAN MICROSENSOR Transducer

PART NO.	DESCRIPTION
82-6631	CODMAN MICROSENSOR Basic Kit
82-6638	CODMAN MICROSENSOR Skull Bolt Kit

Use of the CODMAN MICROSENSOR Ventricular Catheter Kit is indicated when direct ICP monitoring is required. The kit is indicated for use in intraventricular pressure monitoring and cerebrospinal fluid (CSF) drainage applications.

Use of the CODMAN MICROSENSOR Basic and CODMAN MICROSENSOR Skull Bolt Kits are indicated when direct intracranial pressure (ICP) monitoring is required. The kit is indicated for use in both subdural and intraparenchymal pressure monitoring applications only.

The CODMAN Cranial Access Kit is indicated when a craniotomy is required for placement of an intracranial pressure (ICP) monitoring device and/or cerebrospinal fluid drainage procedures.

The ICP EXPRESS Monitor is intended to serve as an interface between the CODMAN® MICROSENSOR® ICP Transducer and compatible patient monitoring systems. When connected to a MICROSENSOR, the ICP EXPRESS Monitor provides a continuous numeric display of the mean, systolic and diastolic intracranial pressure. For detailed waveform analysis the ICP EXPRESS Monitor generates an output signal that may be interfaced directly to the pressure channel input on most patient monitoring systems.

#### REFERENCES

- Ingram JM and Campbell JB: An apparatus for closed drainage of the ventricular system. *Ann Surg* 114: 1096-1098, 1941
- Beving EA: A simplified apparatus for constant ventricular drainage. *J Neurosurg* 3: 450-452, 1951.
- White RJ, Dakkers J, Young H, et al: continuous control of CSF volume and pressure with an externalized valve-drainage system. *Trans Am Soc Artif Intern Organs* 13: 332-333, 1967.
- White RK, Dakkers JC, et al: Temporary control of cerebrospinal fluid volume and pressure by means of an externalized valve-drainage system. *J Neurosurg* 30: 264-269, 1969.

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Warning: Applicable laws restrict these products to sale by or on the order of a physician.
- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

For more information or to place an order, please contact:

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