



अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
साकेत नगर भोपाल (मध्यप्रदेश) - 462020
Saket Nagar, Bhopal (M.P.) - 462020
web site: www.aiimsbhopal.edu.in

AIIMS, BHOPAL CENTRAL STORES DEPARTMENT
Dispatch No. 1855
Date: 16/01/23

Stores/AIIMS/BPL/Burn & Plastic /Microvascular Anastomotic Coupler/2022-23/1855 Dated: /01/2023

Subject: Purchase of GEM Microvascular Anastomotic Coupler , Make: Synovis Micro Companies Alliance, Inc. , Equipment on Proprietary basis-Inviting comments thereon.

The request received from Department of Burn & Plastic, AIIMS Bhopal, for the purchase of captioned Item from (OEM) M/s Synovis Micro Companies Alliance, Inc., a division Synovis Life Technologies, Inc., a subsidiary of Baxter International Inc., 439 Industrial Lane, Birmingham, Alabama, 35211, U.S.A and through its authorized Distributor/Agent M/s Myovatec Surgical Systems Pvt. Ltd., A-12/8A, Kalkaji Extension, New Delhi - 110019, India on Proprietary basis.

The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/Distributor to submit their objections/proposal, if any, on proprietorship of these Items.

In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same Equipment/Item along with the following:-

- Details of the required product brochure
- Point-by-point compliance of the enclosed specifications, along with all relevant documentary evidence;

The objection/ proposal should be sent in sealed cover to the I/c Senior Procurement cum Stores Officer, Central Stores, Service Building, First Floor, AIIMS- Bhopal, Saket Nagar, Bhopal (462020) so as to reach on or before 23/01/2023 up to 17:00 Hrs., failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its merit.

The reference No.: Stores/AIIMS/BPL/ Burn & Plastic /Microvascular Anastomotic Coupler /2022-23/1855, dated: 16/01/2023 , due on 23/01/2023 should be super scribed on sealed envelope

Yours faithfully,


I/c Senior Procurement cum Stores Officer, Central stores
For and on Behalf of Director AIIMS Bhopal
Sr. Procurement cum Stores Officer
Central Stores Department
AIIMS, Saket Nagar, Bhopal (M.P.)

- Encl: 1. PAC Certificate
2. Schedule of requirement
3. Technical Specifications

Proprietary Article Certificate



April 5, 2022

Proprietary Certificate

We certify that the GEM™ Microvascular Anastomotic COUPLER™ manufactured of High density polyethylene (HDPE) rings, with stainless steel pins, available in variable diameters, is the proprietary product of Synovis Micro Companies Alliance, Inc., a division Synovis Life Technologies, Inc., a subsidiary of Baxter International Inc., 439 Industrial Lane, Birmingham, Alabama, 35211, U.S.A., and is exclusively imported and distributed by Myovatec Surgical Systems Pvt. Ltd., A-12/8A, Kalkaji Extension, New Delhi 110029, India.

As a responsible representative of Synovis Micro Companies Alliance, Inc., a division Synovis Life Technologies, Inc., a subsidiary of Baxter International Inc., I hereby declare that the information contained within the proprietary certificate is truthful and accurate.


Terry J. Harrell
Director of Sales

04.05.2022
Date

Synovis Micro Companies Alliance, Inc.
439 Industrial Lane | Birmingham, AL 35211 | PHONE: 800-510-3318 | FAX: 205-941-1522
Website: SynovisMicro.com | EMAIL: SMCA_Information@Baxter.com

Schedule of requirement

S.No.	OEM	Description	Qty (No.)
01	M/s Synovis Micro Companies Alliance, Inc., a division Synovis Life Technologies, Inc., a subsidiary of Baxter International Inc, U.S.A.	Microvascular Anastomotic Coupler	01

**** Note: Please don't quote the prices of the above schedule requirement ****

Technical Specifications

EEM Microvascular Anastomotic Coupler

- Gets setup: specially designed for use in end to end and end to side anastomosis for anastomosis of vein & artery.
- Designed for use in vessel diam to smaller than 3.0mm & up to larger than 3.5mm, and a wall thickness of 0.5mm.
- Polycarbonate rings with titanium pins, concentric arrangement
- Help in anastomosis in vivo to anastomosis without any sterilization foreign material
- Able to manage vessel size mismatch
- Provides superior patency rates for venous anastomosis
- Provided with instrumentation set:
 - Vessel measuring device,
 - Non glare gauge
 - Titanium tipped coupler holder
 - Approximator device
 - Micro surgical holding forceps
 - Teflon sterilization box
- Couplers provided in size of 1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm & 3.5mm each box containing couplers Qty 05 Boxes each box

[Handwritten signatures and stamps]

DR. PRADEEP K. SHARMA, MD, FRCGS, FRCR, FRCR (S), FRCR (G), FRCR (H), FRCR (M), FRCR (N), FRCR (O), FRCR (P), FRCR (R), FRCR (S), FRCR (T), FRCR (U), FRCR (V), FRCR (W), FRCR (X), FRCR (Y), FRCR (Z)

DR. PRADEEP K. SHARMA, MD, FRCGS, FRCR, FRCR (S), FRCR (G), FRCR (H), FRCR (M), FRCR (N), FRCR (O), FRCR (P), FRCR (R), FRCR (S), FRCR (T), FRCR (U), FRCR (V), FRCR (W), FRCR (X), FRCR (Y), FRCR (Z)