

09-Mar-2015

The Faculty In-Charge
Computers Section
All India Institute of Medical Sciences
New Delhi-110029

Sub: Web Uploading of Short Rate Enquiry for Purchase under the Project Code N-1492

Dear Sir,

This is in reference to Project Code N-1492 (Tata Innovation Fellowship) funded by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India. I require following items for my project for research purpose.

- 10 Disposable Doppler Puncture Needles (18 G, Standard Length: 70 mm)
- 05 Disposable Doppler Puncture Needles (18 G, Longer Length: Approximately 90 mm)
- One Hand-held Auditory Doppler Monitor

The specifications, quantity and the terms and conditions are attached along with this application for your kind consideration.

Thanking you,

Yours sincerely,

(Dr. Sandeep Singh)
Additional Professor Cardiology
PI: Tata Innovation Fellowship
Project Code: N 1492

Short Rate Enquiry for Procurement of Doppler Puncture Needle for Percutaneous Vascular Access:

Project Code: N 1492

Specifications

1. Puncture needle O.D. should be 18 G and should be able to accommodate 0.038 inch guide-wire
2. Puncture needle should be available in various needle lengths (Between 70-90 mm)
3. Puncture needle should be compatible with hand-held auditory Doppler monitor
4. Monitor should be able to provide continuous auditory feedback to help locate vessel
5. Doppler signals should be able to differentiate arterial and venous signals

Quantity Required:

- 1) 10 Disposable Doppler Puncture Needles (18 G, Standard Length: 70 mm)
- 2) 05 Disposable Doppler Puncture Needles (18 G, Longer Length: Approximately 90 mm)
- 3) One Hand-held Auditory Doppler Monitor compatible with the above puncture needles.

Terms & Conditions

1. The quotations should be addressed to Dr. Sandeep Singh, Additional Professor Cardiology, Stanford-India Biodesign Center, Room No. 108, Old OT Block, All India Institute of Medical Sciences, New Delhi-110029, India
2. The quotations should be sent by post/courier latest by 18-Mar-2015 by 5.00 pm. Quotations should be sent in a sealed envelope with clearly written on top of the envelop: 'Quotations for Doppler Puncture Needle, Project Code N 1492'.
3. Quotations should be typed/ neatly written in ink. The rates should be valid for at least 6 months.
4. VAT/Sales Tax or any other kind of Taxes must be separately mentioned against each item.
5. The firm must supply the items within 60 days after receiving the supply order.
6. The submitted quotations will be opened on 19-Mar-2015 (Thursday) at 3.00 pm at the Stanford-India Biodesign Center, Room No. 108, Old OT Block, All India Institute of Medical Sciences, New Delhi-110029, India

(Dr. Sandeep Singh)
Additional Professor Cardiology
PI: Tata Innovation Fellowship
Project Code: N 1492