



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर(छत्तीसगढ़)  
**All India Institute of Medical Sciences, Raipur (Chhattisgarh)**  
Tatibandh, GE Road,  
Raipur-492 099 (CG)  
[www.aiimsraipur.edu.in](http://www.aiimsraipur.edu.in)

Admin/ Store/Purchase/Consumable items /2016-AIIMS.RPR

Date: 28.10.2016

Inviting Quotations for Purchase of Consumable items for Department of Pathology & Lab Medicine, AIIMS Raipur.

**QUOTATION NOTICE**

Sealed quotations are invited from intending registered Stockist / Distributors having TIN and relevant documents for Purchase of Consumable items for Department of Pathology & Lab Medicine, AIIMS Raipur. The quotation with copy of certificate of TIN & other documents should be submitted to office of **Store Officer Medical College Building** up to 08/11/2016 before 3:00 pm. The quotations will be opened on the same day at 3:30pm. Details of item are given as under:-

| S.No. | NAME   | REQUIREMENT | Purpose   | UNIT RATE IN Rs. |
|-------|--|-------------|---|------------------|
| 1     | Sternal/ Illiac Bone Marrow Aspiration Needle 14G, Length 71 mm<br>Specifications – As enclosed    | 15          | <b>For Bone Marrow Aspiration &amp; biopsy procedures</b> |                  |
| 2     | Sternal/ Illiac Bone Marrow Aspiration Needle 16G, Length 25/90 mm<br>Specifications – As enclosed | 10          |   |                  |
| 3     | Sternal/ Illiac Bone Marrow Aspiration Needle 18G, Length 25/90 mm<br>Specifications – As enclosed | 10          |   |                  |
| 4     | Bone Marrow Biopsy, Jamshidi Type Needle 11G, Length 10 cm<br>Specifications – As enclosed         | 25          |   |                  |
| 5     | Bone Marrow Biopsy, Jamshidi Type Needle 13G, Length 10 cm<br>Specifications – As enclosed         | 10          |   |                  |

**Specifications for Bone Marrow Aspiration & Biopsy Needles**

**1. Specifications for Sternal/ Illiac Bone Marrow Aspiration Needle 14G, Length 71 mm**

1. The sternal/ Illiac Aspiration Needle should be made of AISI 304 stainless steel matching international standard.
2. The handle should be made of hard plastic with ergonomic design.
3. There should be luer lock mechanism to allow safe attachment of syringe.
4. The needle should have adjustable length, 35-71 mm range with screw type mechanism and safety stop/guard to adjust depth.
5. It should be CE/ FDA marked.

## **2. Specifications for Sternal/ Iliac Bone Marrow Aspiration Needle 16G, Length 25/90 mm**

1. The sternal/ Iliac Bone Marrow Aspiration Needle should be made of AISI 304 stainless steel matching international standard.
2. The handle should be made of hard plastic with ergonomic design.
3. There should be luer lock mechanism to allow safe attachment of syringe.
  
4. The needle should have adjustable length, 25-90 mm range with screw type mechanism and safety stop/guard to adjust depth.
5. The needle should have centimetre markings on the cannula surface to easily determine the depth of insertion.
6. The gauge size should be marked on the handle.
7. It should be CE/ FDA marked.

## **3. Specifications for Sternal/ Iliac Bone Marrow Aspiration Needle 18G, Length 25/90 mm**

1. The sternal/ Iliac Bone Marrow Aspiration Needle should be made of AISI 304 stainless steel matching international standard.
2. The handle should be made of hard plastic with ergonomic design.
3. There should be luer lock mechanism to allow safe attachment of syringe.
4. The needle should have adjustable length, 25-90 mm range with screw type mechanism and safety stop/guard to adjust depth.
5. The needle should have centimetre markings on the cannula surface to easily determine the depth of insertion.
6. The gauge size should be marked on the handle.
7. It should be CE/ FDA marked.

## **4. Specifications for Bone Marrow Biopsy, Jamshidi Type Needle 11G, Length 10 cm**

1. The needles should be Jamshidi type, made of AISI 304 stainless steel matching the international standard.
2. The handle should be made of hard plastic with ergonomic design.
3. There should be luer lock mechanism to allow safe attachment of syringe.
4. There should be centimetre markings on the cannula surface.
5. The needle tip should be optimally sharpened, fish mouth type.
6. The needle should be equipped with a stylet with trocar pyramidal point for easy penetration of the cortical bone.
7. It should be provided with an extraction wire with measuring function for the specimen.
8. It should be CE/ FDA marked

## **5. Specifications for Bone Marrow Biopsy, Jamshidi Type Needle 13G, Length 10 cm**

1. The needles should be Jamshidi type, made of AISI 304 stainless steel matching the international standard.
2. The handle should be made of hard plastic with ergonomic design.
3. There should be luer lock mechanism to allow safe attachment of syringe.
4. There should be centimetre markings on the cannula surface.
5. The needle tip should be optimally sharpened, fish mouth type.
6. The needle should be equipped with a stylet with trocar pyramidal point for easy penetration of the cortical bone.
7. It should be provided with an extraction wire with measuring function for the specimen.
8. It should be CE/ FDA marked.

### **OTHER COMMERCIAL TERMS**

1. Rate should be mentioned in words & figure both
2. Taxes, if any (should be clearly mention).
3. Delivery Schedule – within 10 days from the date of issue of PO.
4. Price should be FOR Destination basis.(i.e. concerned department)
5. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply should be deducted.
6. Quotation No/Name and Due date of opening must be written on top of envelop.
7. VAT Reg. (i.e. Form 11) must be attached with the quotation.
8. 100% payment against receipt and acceptance of material.
9. RTGS detail required for payment purpose.
10. Brand & Make should be clearly mentioned in offer.
11. AIIMS Raipur reserve the right to place the order for full or part quantity to one or more items.
12. Validity of offer should not be less than 90 days

**Store Officer  
AIIMS, Raipur (C.G.)**