

अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh, GE Road, Raipur – 492 099 (CG)

No. AIIMS/RPR/PHARM/2026/FIM-PB-2

Date: 15-09-26

QUOTATION NOTICE

Sub: Inviting quotations for procurement of ELISA Kits for a Clinical Research Study at AIIMS Raipur

Sealed quotations are invited from intending registered **Manufacturers/Authorized Distributors/Stockists/Traders** having valid GST registration and relevant statutory documents for the supply of **ELISA Kits** required for a clinical research study at **AIIMS Raipur**.

The quotation, along with a copy of **GST certificate, PAN, manufacturer/authorized distributor certificate and other relevant documents**, should be submitted to:

**R.no 2220, II nd floor, Medical college Building, Department of Pharmacology
All India Institute of Medical Sciences, Raipur (Chhattisgarh)**

The quotation should be submitted on or before **25th September 2026 at 03:00 PM**.

DETAILS OF ITEMS

S. No.	Name of the Item	Detailed Specification / Intended Use	HSN Code	Maximum Order Qty.	Unit Rate (₹)	GST	Unit Rate with GST (₹)	Total Amount (₹)	Total Amount (₹)
1	Total Antioxidant Capacity ELISA Kit (96 tests)	ELISA kit suitable for estimation of total antioxidant capacity in serum samples collected during the clinical research study.		2 Kits					
2	High-sensitivity C-Reactive Protein (hs-CRP) ELISA Kit (96 tests)	ELISA kit suitable for measurement of high-sensitivity C-reactive protein (hs-CRP) for assessment of systemic inflammatory status among study participants.		2 Kits					

S. No.	Name of the Item	Detailed Specification / Intended Use	HSN Code	Maximum Order Qty.	Unit Rate (₹)	GST	Unit Rate with GST (₹)	Total Amount (₹)	Total Amount (₹)
3	Serum Testosterone ELISA Kit (96 tests)	ELISA kit suitable for quantitative estimation of total testosterone in human serum samples collected during the clinical research study.		2 Kits					
4	Malondialdehyde (MDA) Assay/ELISA Kit (96 tests)	Assay kit suitable for quantitative estimation of malondialdehyde (MDA), a marker of lipid peroxidation and oxidative stress, in human serum samples collected during the clinical research study.		2 Kits					
Total quantity: 8 Kits									

Total quantity: 8 Kits

TERMS & CONDITIONS

1. **GST/Taxes**, if applicable, should be clearly mentioned separately in the quotation and in the above table.
2. The firm shall submit documentary evidence of **GST registration, PAN and relevant registration/authorization documents** along with the quotation.
3. The bidder shall provide details of the **manufacturer and manufacturer authorization**, wherever applicable.
4. The ELISA kits supplied should be **suitable for the intended laboratory analysis of human serum samples** and compatible with the study requirements.
5. The supplier shall provide the **product technical datasheet, package insert/protocol and Certificate of Analysis (CoA)/quality certificate**, wherever applicable.
6. Each kit shall clearly mention the **manufacturer, catalogue number, batch/lot number, manufacturing date and expiry date**.
7. The kits supplied should have **adequate remaining shelf life** at the time of delivery and should be suitable for completion of the planned study analyses.
8. The quoted kits shall contain **96 tests per kit**, as specified in the requirement.
9. The supplier shall ensure that the kits are transported and delivered under the **recommended storage and handling conditions** specified by the manufacturer.

10. **Supply should be completed within 15 days** from the date of placement of Purchase Order, unless otherwise specified by the Principal Investigator.
11. The quoted price should be **FOR Destination basis**, i.e., delivery to the concerned department/study laboratory at AIIMS Raipur.
12. **100% payment** will be released after satisfactory supply, verification and certification by the concerned department/Principal Investigator, subject to applicable AIIMS rules.
13. **Quotation Name/No. and due date of opening** should be clearly mentioned on the top of the envelope.
14. **LD @ 0.5% of delayed supply per week or part thereof** for delay in supply, subject to a maximum of **10% of the delayed supply**, may be deducted as per applicable rules.
15. AIIMS Raipur reserves the right to place the order for **full or part quantity** to one or more firms.
16. AIIMS Raipur reserves the right to **increase/decrease the required quantity** depending upon the study requirements and applicable institutional rules.
17. AIIMS Raipur reserves the right to **accept or reject any or all quotations** without assigning any reason.
18. All other terms and conditions shall be as per **GFR 2017 and applicable AIIMS procurement rules**.
19. Material shall be delivered to:

**Department of Pharmacology / Designated Study Laboratory
All India Institute of Medical Sciences, Raipur (C.G.)**

Principal Investigator

Dr. Pugazhenthana Thangaraju
Department of Pharmacology
All India Institute of Medical Sciences
Raipur, Chhattisgarh

ANNEXURE – A

TECHNICAL SPECIFICATIONS

Item 1: Total Antioxidant Capacity ELISA Kit

Quantity: 2 Kits

Kit size: 96 tests/kit

Intended use:

For estimation of **total antioxidant capacity in serum samples collected during the clinical research study.**

Minimum requirements:

- ELISA-based quantitative/appropriate assay for total antioxidant capacity.
- Suitable for **human serum samples.**
- 96-test format.
- Complete kit with required reagents and controls as specified by the manufacturer.
- Manufacturer's protocol/instructions for use to be supplied with the kit.
- Appropriate calibration/standard materials, where applicable.
- Valid batch and adequate shelf life at the time of supply.

Item 2: High-sensitivity C - reactive protein (hs-CRP) ELISA Kit

Quantity: 2 Kits

Kit size: 96 tests/kit

Intended use:

For measurement of **high-sensitivity C-reactive protein (hs-CRP)** in serum samples for assessment of **systemic inflammatory status among study participants.**

Minimum requirements:

- High-sensitivity ELISA-based assay for hs-CRP.
- Suitable for **human serum samples.**
- 96-test format.
- Complete kit with required reagents, standards/calibrators and controls as specified by the manufacturer.
- Manufacturer's protocol/instructions for use to be supplied with the kit.
- Appropriate analytical range and sensitivity suitable for hs-CRP estimation.
- Valid batch and adequate shelf life at the time of supply.

Item 3: Serum Testosterone ELISA Kit

Quantity: 2 Kits

Kit size: 96 tests/kit

Intended use: For quantitative estimation of total testosterone in human serum samples collected during the clinical research study.

Minimum requirements:

- ELISA-based quantitative assay for serum testosterone.
- Suitable for human serum samples.
- 96-test format.
- Complete kit with required reagents, standards/calibrators and controls as specified by the manufacturer.
- Manufacturer's protocol/instructions for use to be supplied with the kit.
- Appropriate analytical range and sensitivity suitable for testosterone estimation.
- Valid batch and adequate shelf life at the time of supply.

Item 4: Malondialdehyde (MDA) Assay/ELISA Kit

Quantity: 2 Kits

Kit size: 96 tests/kit

Intended use: For quantitative estimation of malondialdehyde (MDA) in human serum samples as a biomarker of lipid peroxidation and oxidative stress.

Minimum requirements:

- Quantitative assay suitable for MDA estimation.
- Suitable for human serum samples.
- 96-test format.
- Complete kit with required reagents, standards/calibrators and controls as specified by the manufacturer.
- Manufacturer's protocol/instructions for use to be supplied with the kit.
- Appropriate analytical range and sensitivity suitable for MDA estimation.
- Valid batch and adequate shelf life at the time of supply.

DOCUMENTS TO BE SUBMITTED BY THE BIDDER

1. GST Registration Certificate.
2. PAN Card.
3. Manufacturer/Authorized Distributor Certificate, wherever applicable.
4. Product technical datasheet.
5. Product catalogue number.
6. Manufacturer's product insert/protocol.
7. Certificate of Analysis/Quality Certificate, wherever applicable.

8. Details of batch/lot number and expiry date.
9. Quotation with complete price breakup including GST.
10. Any other relevant statutory/technical document applicable to the product.

Principal Investigator
Dr. Pugazhenthana Thangaraju
AIIMS Raipur (C.G.)

