

ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI – 110029  
Department of Surgical Discipline  
(Stores Section)

Ref. No. GEM/2021/B/1112379

Dated: 24.06.2021

Subject: Purchase of Point of Care Automated Immuno Analyzer (01 Nos).

\*\*\*\*\*

The request has been received from the Surgeon of Department of Surgical Discipline for purchase of subject item from M/s Radio Meter Denmark on proprietary basis. The proposal submitted by Specialty Pharma, 17/24, 1st Floor, Main Market, Yusuf Sarai, New Delhi-110016 PAC certifications are attached herewith.

The above document are being uploaded on AIIMS Website for open information to prospective manufactures to submit their objections/comments, (if any) regarding proprietary nature of the equipment/item within 15 days giving reference No. GEM/2021/B/1112379. The comments should be received in the office of Sr. Stores Officer (Surgery), Department of Surgical Disciplines, Center for Medical Education & Technology (CMET), Educational Hall, 1<sup>st</sup> Floor, (Near B.B Dikshit Library), AIIMS, Ansari Nagar, New Delhi-110029 on or before 08.07.2021 up to 04:00 p.m., failing which, it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

  
Sr. Store Officer (Surgery)

Encl: Related documents enclosed.

1. PAC Certificate enclosed.
2. Specification of equipment.

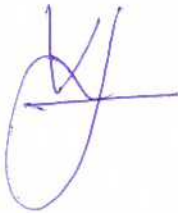
(STORES SECTION)  
DEPARTMENT OF SURGICAL DISCIPLINES  
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

Sub: Procurement for purchase of Point of Care Automated Immuno Analyzer (01 Nos.)  
for New Surgical Block, reasonability & urgency certificate thereof.

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Certified that the following members of the Technical Committee are jointly and individually satisfied that the goods recommended for purchase are of the requisite specification and quality, priced at the prevailing market rate. The subject items are urgently required in surgery block.

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Date: 21.06.2021

To,  
Sr Store Officer (Surgical Block)  
All India Institute Of Medical Sciences,  
Ansari Nagar, New Delhi-110029.

Ref: Proprietary Article Certificate For The Consumables Of Radiometer Make Immunoassay BNP Analyser,  
Model AQT 90 Flex

Dear Sir,

We hereby certify that Radiometer medical ApS, Denmark is the sole manufacturer of the Consumables of Radiometer Make Immunoassay BNP Analyser, Model AQT 90 Flex. The Immunoassay Analyzer AQT 90 Flex and its related consumables are covered under various European & US patents and are proprietary products.

With Best Regards.



**Gaurav Misra**

Radiometer India- A division of DHR India Pvt Ltd.  
Suite#25, Vatika Business Centre  
1st Floor, Tower-4 Okaya Centre, B-5 Yoga Nand Marg  
Near IIM Lucknow Campus, Sector 62  
Noida – 201309 ,Uttar Pradesh,India  
Phone: +91-120-7181234

[Gaurav.misra@radiometer.in](mailto:Gaurav.misra@radiometer.in)



**Radiometer Medical India**

(A division of DHR Holding India Pvt Ltd)

3<sup>rd</sup> Floor, B-Wing, Art Guild House, Phoenix Market City, LBS Road, Kurla (West), Mumbai – 400 070, Maharashtra, India

+91-22-3026 7000 1800 266 3837 [www.radiometer.in](http://www.radiometer.in)

**Whatever comes next, we make sure life comes first**

# MANUFACTURER'S AUTHORISATION

1<sup>st</sup> June 2021

To,

The

Sr. Store officer, Surgical Block,

AIIMS, New Delhi

Subject : Authorization to M/s. Specialty Pharma for supplying Radiometer Medical products to your esteemed hospital.

Dear Sir/Madam,

We, Radiometer Medical Aps, who are proven and reputable manufacturers of Immunoassay Analyzer AQT 90 having factories at Copenhagen, Denmark & Carlsbad, USA hereby authorize **Messrs Specialty Pharma , 17/24, 1st Floor, Main Market, Yusuf Sarai, New Delhi-110016** to submit a bid, process the same further and enter into a contract with you against your requirement as contained in the above referred TE documents for the above goods manufactured by us.

We further confirm that no supplier or firm or individual other than Messrs. **Specialty Pharma , 17/24, 1st Floor, Main Market, Yusuf Sarai, New Delhi-110016** is authorised to submit a bid, process the same further and enter into a contract with you against your requirement as contained in the above referred TE documents for the above goods manufactured by us.

For & on behalf of M/s Radiometer Medical ApS India Operations

  
Smit Dave

General Manager – India & South Asia

Radiometer – DHR Holding India Pvt Ltd

3rd Floor, B-Wing, Art Guild House,



  
Abinav Dubey

Finance Controller

Radiometer DHR Holding India Pvt Ltd

3rd Floor, B-Wing, Art Guild House,



**Radiometer Medical India**

(A division of DHR Holding India Pvt Ltd)

3<sup>rd</sup> Floor, B-Wing, Art Guild House, Phoenix Market City, LBS Road, Kurla (West), Mumbai – 400 070, Maharashtra, India

+91-22-3026 7000 1800 266 3837 www.radiometer.in

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## Technical Specification of Point of care Automated Immuno Analyzer

Cost per Unit:- 20,00,000/-

Quantity:- 01 Nos.

1. The analyzer should be able to measure Quantitative critical markers in Emergency requirement like: PCT (Procalcitonin) and there should be facility provide CKMB, Troponin T/TroponinI, NT-pro BNP, Coagulation Marker, D-dimer & Sepsis Marker.
2. Analyzer should be Fully Quantitative, not semi-quantitative & not qualitative.
3. Analyzer should accept direct whole blood samples.
4. Analyzer should have automated probe cleaning.
5. Sampling: By automated aspiration/manual sampling.
6. The analyzer should be operated using cartridge/cassettes.
7. The analyzer should perform individual parameters and calibration on selected parameters.
8. Calibration reagents/cartridges should be provided.
9. The analyzer should have an onboard capacity of 10-50 tests
10. The analyzer should have a throughput of 30 tests/hour
11. The analyzer should be able to measure whole blood and plasma with minimum 2ml of fluid
12. The analyzer should be able to measure up to 5 tests on one sample.
13. The analyzer should have customizable test selection
14. The analyzer should be based on Windows platform with color touch screen.
15. The analyzer have automated sample mixing
16. The analyzer should have integrated barcode reader to save time and reduce error from manual entry.
17. The analyzer should have onboard printer.
18. The analyzer should allow the use of External keyboard/mouse for various operations.
19. The analyzer should be user safety a closed system with no exposure to blood and no contacts with waste.
20. The analyzer should have full connectivity with HIS/LIS
21. The analyzer should have an data back-up facility through USB DRIVE
22. The analyzer should measure lab quality results and correlation study report from lab analyzer should be submitted.
23. The analyzer must have USFDA/European CE certification.
24. The analyzer must perform QC preferred third party QC
25. Fix price of cartridge/consumables for 5yrs
26. Do free 20 samples/month to be done free for one year of each parameter asked.

### 27. Terms & Conditions

28. Preventive machine maintenance four times in a year.
29. Response time for acknowledgement of complaint 30 minutes.

(Dr. Pawan I  
lal)

(Dr. Meeta  
Tayari)

(Dr. Yashwanth  
Kumar)

(Dr. Piyush)

(Dr. Pooja Jeshwanth)

(Dr. Chintamani  
Kannan)

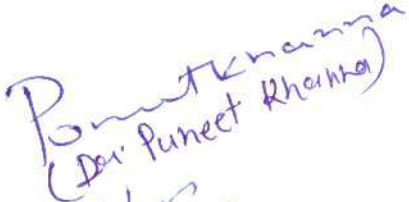
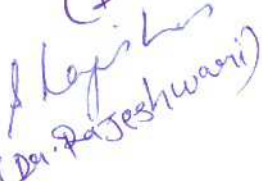
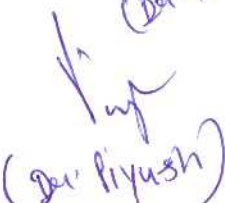
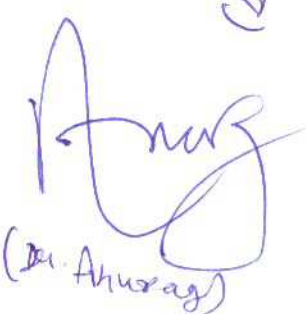
(Dr. Nema)

(Dr. V. K. Bangal)

(Dr. Anil Kumar)

(Dr. Anil Kumar)

30. Response time for physical presence within one working day.
31. Uptime 365 days in a year.
32. Downtime 48 hours with a penalty of Rs.1000/- every day after downtime
33. Demonstration of equipment is compulsory
34. Unit price of the cartridges/consumables to be quoted for 1<sup>st</sup> to 5 years.
35. If any upgradation in machine comes in next 5 years then company will provide free of cost.
36. Accessories consumables & spares to be included in comprehensive 5 years warranty except test cartridges.
37. 20 sample/month to be done free for one year of each parameter asked.

  
 (Dr. Puneet Rana)  
  
 (Dr. Rajeshwari)  
  
 (Dr. Piyush)  
  
 (Dr. Anurag)


  
 (Dr. Meeta Tyagi)

  
 (Dr. Pawan Lal)

  
 (Dr. Kishore)


  
 (Dr. Yashwant)

  
 (Dr. Bansal)

  
 (Dr. Manjushree)

  
 (Dr. Karmal)

  
 (Dr. Hemant)

  
 (Dr. Sunil Chumber)

  
 (Dr. Chintamani)

  
 (Dr. Rakesh)

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI-110029  
DEPARTMENT OF SURGICAL DISCIPLINES**

**PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE**

1	The indented goods are manufactured by	M/s Raidometer Denmark
2	Item Name	Point of Care Automated Immuno Analyzer (01 Nos.)
3	Model No.	AQT 90 Flex
4	Reasons/Justification which makes the requirement proprietary:-	<ol style="list-style-type: none"><li>1. It is certified that market survey has been done and found that no other manufacturer is manufacturing similar/equivalent Point of Care Automated Immuno Analyzer with same quality and specifications which can fulfil the vital requirements of end user.</li><li>2. It is also certified that it is close system item.</li></ol>

Note: Since, it is a proprietary item, the price may be negotiated before placing the order.

