



**राष्ट्रीय यूनानी चिकित्सा संस्थान**  
**NATIONAL INSTITUTE OF UNANI MEDICINE**

कोट्टिगेपाल्या, मागडी मेन रोड, बेंगलुरु - 560 091

Kottigepalya, Magadi Main Road, Bangalore - 560 091.

(भारत सरकार के आयुष मंत्रालय के अधीन एक स्वायत्त निकाय)

(An autonomous body under Ministry of Ayush, Govt. of India)

(एन ए बी एच और एन ए बी एल से मान्यता प्राप्त)/(Accredited to NABH & NABL)

Tel: 080- 2358 4260

फा.सं: 15-7/2023-24/Admn/NIUM/

दिनांक: 18.05.2026

To,

**Subject: Inviting quotations for Calibration of Medical Instruments at National Institute of Unani Medicine, Bangalore -reg**

Sir,

With reference to the subject cited above, sealed quotations are invited from the reputed firms/dealers for doing the Calibration of Medical Instruments of this Institute as mentioned below:

**(List of Medical Instruments attached in Annexure-I)**

**Terms and conditions:**

1. The firms should mention the GST No. properly.
2. The firm should enclose the copy of GST registration certificate.
3. If required, the firm may visit the institute to check the above details before quoting the rates.
4. Calibration Report to be submitted by the firm.
5. No advance payment shall be made, Payment will be released after submission of calibration report.
6. During the AMC period, if the firm breaks the service in between the order will be automatically cancelled & no payment will be made.
7. Any sort of damages caused during the period, the firm is wholly & solely responsible.
8. If any dispute arises, the decision of the Director, NIUM is final and binding.

The quotation may be submitted in a sealed cover on or before **01.06.2026**, by hand/by post & by super scribing as "**Calibration of Medical Instruments**".

Your's faithfully,

(सुरेश/Suresh)

लेखा अधिकारी/Accounts officer

**Distribution:**

1. Deputy Medical Superintendent for information.
2. Dr. Renuka B.N, Pathologist for information.
3. Website I/c for information and to upload the above quotation in the Institute website in the Tender column.
4. Guard file.
5. Concerned file.

List of Calibration Instruments

Sl. No.	Description	Quantity
01	Refrigerator	05
02	Digital Weighing Scale (Digital/Analog)	12
03	Thermo Hygrometer /Temperature Clock Humidity	02
04	Thermometer Digital + Infrared	13
05	Syringe Needle Destroyer	06
06	Weighing Scale (Baby) Manual 01, Digital 01	02
07	Digital BP apparatus	29
08	Pulse Oximeter	07
09	Glucose Meter/Gulconacter	08
10	Fogging Machine	04
11	Nebulizer	03
12	Oxygen Flowmeter with Humidifier	13
13	Short Wave Diathermy	01
14	Long Wave Diathermy	01
15	Interferential Therapy	01
16	Traction Machine	01
17	Tens Therapy Machine	01
18	Ultrasound Therapy Machine	01
19	Nerve And Muscle Stimulator	02
20	Steam Bath	02
21	Puva Therapy Unit	01
22	Nutool Machine	01
23	Steam Bath Trolley	01
24	Treadmill	01
25	Cross Trainer	01
26	Steam Inhaler	04
27	Ot Table	01
28	CO2 Flow Meter	01
29	Suction Machine	06
30	Autoclave Machine	03
31	Old Ot Light	01
32	Boyles operator	01
33	Weighing Scale up to 15 kg	01
34	Weighing Scale up to 200gm	01
35	UV Light Almirah	04
36	Radiant Warmer	01
37	Steam cooker	02
38	Phototherapy Machine	02
39	Hydro facial	01
40	Woods Lamp	01
41	Trichoscope	01
42	Ambu bag	04
43	Air Purification system	02
44	Diathermy Machine	03
45	Laposcopic machine set	01

46	Vacuum Machine	04
47	Spinal bath machine	01
48	Water heater	01
49	Patient Monitor	07
50	Electrical Bed	01
51	HB glucometer	01
52	Slit Lamp Microscope	01
53	Auto Refractor Meter	01
54	Dental Chair	01
55	Dental Compressor	01
56	Wax Bath	01
57	Moist Heat Therapy	01
58	Spots Light	02
59	Laser Machine	01
60	Centrifuge	01
61	Dermoscopy	01
62	Galvanic facial Machine	01
63	Cautery Machine	02
64	Fetal Doppler	02
65	NST Machine	01
66	SpO2 Monitor	01
67	Cryotherapy Machine	01
68	O2 concentrator	04
69	Colposcopy	01
70	LED spot Light	02
71	Infusion Pump	01
72	IRR light	01
73	Sterilizer	01
74	Otoscope	01
75	Scrub sink	01
	<b>For LAB</b>	
75	Refrigerator	04
76	Centrifuge	04
77	Hot air oven	02
78	Incubator	02
79	Temperature cloclc humidity thermometer	08
80	Micro Pipette	12
81	Sample rotator	02
82	Water Bath	01