



MALABAR CANCER CENTRE
POST GRADUATE INSTITUTE OF ONCOLOGY SCIENCES AND RESEARCH
(an autonomous institution under Government of Kerala)

PO. Moozhikkara, Thlassery
Kannur – 670 103, Kerala

Tel : +91 490 2399244
Fax : 490 2355880
email : mcctly@gmail.com

QUOTATION NOTICE

No: MCC/HOG/481/2026MCC

Dated: 3.07.2026

Sealed quotations are invited for the supply of IV STAND in Malabar Cancer Centre, Thalassery.

Sl.no.	Item Name	Qty	Rate (Inclusive of Taxes, delivery charges etc)
1	IV STAND Make : Warranty :	9 NOS.	

SPECIFICATION FOR IV STAND (9 Nos)

Sl. No	Technical specifications	Confirm each specifications – Please Tick (✓) in appropriate columns given below		
		Yes	No	
1	Materials and Framework Material: Grade 304 stainless steel, mild steel (with epoxy/ivory powder coating), or heavy-duty aluminum. Stainless steel is preferred for its rust resistance, hygienic sanitization, and durability. Finish: Satin, buff-polished, or epoxy-coated for corrosion resistance and easy cleaning			
2	Dimensions and Adjustability Height Range: Adjustable between 120 cm and 230 cm (approx. 47 to 90 inches) to accommodate patient positioning and bed heights. Pole Diameter: Outer tubes typically measure ϕ 25 mm, with an inner adjustable tube of ϕ 18 mm. Weight: Typically ranges from 1.5 kg to 8 kg depending on the base weight			

3	Hooks and Load Capacity Hook Count: Ranges from 2 to 4 hooks per stand for standard use; heavy-duty or intensive care (ICU) poles may feature up to 8 or 12 hooks. Weight Capacity: Standard hooks support roughly 2 kg to 5 kg each, while heavy-duty medical stands can manage up to 10 kg per hook			
4	Base and Mobility Base Type: 4-leg or 5-leg star base (often 50 cm to 58 cm in diameter) designed to prevent tipping under heavy loads. Castors (Wheels): Equipped with 4 or 5 swivel casters, typically 50 mm to 125 mm in diameter. High-grade variants feature synthetic twin-wheel casters, anti-static wheels, and locking brakes on 2 or more wheels			
5	Specialized (ICU/Pump) Configurations For clinical environments managing multiple infusion pumps or monitoring devices, stands feature: Tri-pole or Dual-pole designs for higher equipment density. Integrated medical-grade power strips and cable management hooks. Mounting platforms and heavy, cast-iron weighted bases to maintain a low center of gravity.			
6	During demonstration apparent quality as judged by Technical Team			

The envelopes containing the quotation should bear the superscription “**Quotation for the supply of “IV STAND”**” and should be addressed to Director, Malabar Cancer Centre, Moozhikkara (PO), Thalassery, Kannur - 670103, Kerala, India. Intending tenderers may submit the quotation on their own papers.

Last date for receipt of quotations is **14/07/2026 at 3 P.M.** Late quotations will not be accepted. The quotations will be opened at **3.30 P.M on 14/07/2026** in the presence of such of the tenderers or their authorized representatives who may be present at that time. The maximum period required for delivery of the articles should also be mentioned.

Details of the requirements and the conditions governing their supply can be obtained free on request from Purchase Section, Malabar Cancer Centre, **till 14/07/2026 at 1 P.M.**

S/d
PURCHASE OFFICER

copy to: Notice Board in MCC/website