



**MGM INSTITUTE OF HEALTH SCIENCES
CENTRAL PURCHASE DEPARTMENT (CPD)**

Plot 1 & 2, Sector -1 Kamothe, Navi Mumbai - 410209

eTender for Padiatric Flexible Bronchoscope System with Working Channel

Tenders invited from reputed manufacturers of Padiatric Flexible Bronchoscope System with Working Channel for supply and installation at MGM Medical College Hospital, Kamothe in the format given below:

Name & Address of Vendor: _____

Sr. No.	Particular	Details of Equipment	Req. Qty	Unit	Rate Per Unit (Excluding GST)	GST%
1	Make:					
	Model:					
2	Technical Specification :					
I	Pediatriic bronchoscope		1	No		
	Field of View					
	Depth of field					
	Insertion tube diameter					
	Distal end Diameter					
	Working length					
	Instrument Channel					
	Angulation Up / Down					
II	Video Processor		1	No		
	Excellent Visualization					
	Flexible Platform					
	Upgradeable capabilities					
	D-Range					
	Lamp					
	Outputs					
	User interface					

Sr. No.	Particular	Details of Equipment	Req. Qty	Unit	Rate Per Unit (Excluding GST)	GST%
III	Monitor					
	Make		1	No		
	Screen Size					
	Resolution :					
	Panel Type :					
	Multiple Inputs Like :					
	Viewing Angle :					
IV	Trolley					
	Make :		1	No		
	Model :					
V	Software		1	No		
VI	Leakage Tester		1	No		
VII	Instrument					
i	Peanut Grasping Forceps		1	No		
ii	Dormia Basket		1	No		
iii	Universal Foreign Body Forceps		1	No		
iv	Safety pin forceps		1	No		
3	Terms & Conditions					
	Warranty :					
	AMC Post Warranty : Rate of AMC with Escalation					
	CMC Post Warranty : Rate of CMC with Escalation					
	Delivery :					
	Payment Terms					

Sr. No.	Particular	Details of Equipment	Req. Qty	Unit	Rate Per Unit (Excluding GST)	GST%
	Kindly email your lowest quotations for above items with detailed specifications, terms and conditions as well as applicable Brochure / Catlog, Client list with installation Year and their Contact numbers to etenders@mgmuhs.com only.					
	Date:	Name:				
Designation:						
Email ID:						
Mobile No:						
Full Address:						