



अखिल भारतीय आयुर्विज्ञान संस्थान, नागपुर

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NAGPUR

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Date: 18 /03/2026

CORRIGENDUM

Ref: Tender No-AIIMS/NAG/Pulmo.Med/RigidBronchoscopy/GTE/25-26/23, Dated- 27/02/2026

1. The following amendment has been incorporated in the above NIT as follows: -

For			Read As	
S.No	Instrument specification	Qty	Instrument specification	Qty
1 Telescopes				
A	Zero Degree Straight Forward Viewing Telescope With Integrated Fiberoptic Light Transmission, 4.5mm Diameter, 50cm Working Length Telescope guide Sheath, for use with Bronchoscopes and Telescope 4.5mm, length 50cm	1	Zero Degree Straight Forward Viewing Telescope With Integrated Fiberoptic Light Transmission, 4.5mm Diameter, 50cm Working Length. Telescope guide Sheath, for use with Bronchoscopes and Telescope 4.5mm, length 50cm. Telescope guide Sheath, for use with Bronchoscopes and Telescope 5.5mm, length 50cm. Telescope Bridge, for fixed position between 2.8mm - 44cm telescope and Bronchoscopes	1 or Optional
B	Zero Degree Straight Forward Viewing Telescope With Integrated Fiberoptic Light Transmission, 5.5mm Diameter, 50cm Working Length. Telescope guide Sheath, for use with Bronchoscopes and Telescope 5.5mm, length 50cm Telescope Bridge, for fixed position between 2.8mm - 44cm telescope and Bronchoscopes	1	"Zero Degree Straight Forward Viewing Telescope With Integrated Fiberoptic Light Transmission, 5- 5.5mm Diameter, 50cm Working Length.	1
C	Zero Degree Straight Forward Viewing Telescope With Integrated Fiberoptic Light Transmission, 2.8mm Diameter, 44 Cm Working Length Straight forward telescope 0 & 30 deg, diameter 4mm, length 30cm	1 1 each	Zero Degree Straight Forward Viewing Telescope With Integrated Fiberoptic Light Transmission, 2.8mm-2.9mm Diameter, at least 35cm Working Length. Quantity 1. Straight forward telescope 0 & 30 deg, diameter 4mm, length 30cm. Quantity 1 or optional	1 1 or Optional


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2.Rigid Barrels (stainless steel)


A	Rigid Tracheoscope Of (33cm Length) And Inner Diameter – 8.5mm, 9.5mm, 10.5, 12mm, 14mm	1 Each	Rigid Tracheoscope Of (at least 25 cm Length) And Inner Diameter 8.5mm or 9mm, 11mm, 13mm	1 Each
B	Rigid Bronchoscope Of (43cm Length) – And Inner Diameter Of 8.5mm,7.5mm, 6.5mm, 12mm Rigid Bronchoscope, size 6, size 5, Length 40cm to be used with 2.8mm telescope of length 44cm	1 Each 1 Each	Rigid Bronchoscope Of (at least 35 cm Length) – And Inner Diameter of 8.5mm, 10.5mm, 10.7 or 11mm, 13mm	1 Each
C	Full Lumen Operating Bronchoscope, Length 43cm, distal with air holes and 45 deg oblique beak, inner diameter - 10.5mm & 13mm AND Full Lumen Operating Tracheoscope, distal with 45 deg oblique beak, Length 33 cm, Inner Diameter - 13mm	1	Rigid Bronchoscope Of (at least 25 cm Length) – And Inner Diameter 4mm 5mm, 6mm, 7.1mm internal diameter	1 Each 1 or Optional
D	Dilating tracheoscope of 12mm and 8mm Outer Diameter, 30cm Length,for use with telescope Optical Intubation Tracheoscope, proximal and distal with lateral airholes, Length 30 cm, Outer Diameter - 5.5mm	1 1	Dilating tracheoscope of 12mm Outer Diameter, 30cm Length, for use with telescope"	1 or Optional
E			<u>To be added as New:</u> Bronchoscope head specification (if made separately) including 1 ventilation element (including 2 O-ring Internal diameter 16 x1.25)1 axial retainer (including 1 O-ring internal diameter 15 x 1.5) 4 axial caps, lateral double port including 2 lateral caps, Injection Cannula for jet ventilation (to be used with interchangeable tubes)	

3.Forceps

A	Manual Forceps Alligator, (2.5mmdiameter), (at least 45 cm Working Length)	1	Manual Forceps Alligator, (2.5mm or 3.5 mm diameter), (at least 45cm Working Length),	2
B	Manual Forceps Round Cupped Jaws For Biopsy,(2.5 Mm Diameter),(at least 50cm In Length)	1	Manual Forceps Round Cupped Jaws for Biopsy, (2.5 mm or 3mm Diameter), (at least 50cm In Length),	2
C	Universal, (2.5mdiameter), (at least 50 cm In Length)	1	Universal, (2.5mm or 3.5 mm diameter), (at least 50 cm In Length),	2


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E	Foreign Body Basket With Handle at least 50 cm Length	1	Foreign Body Basket or Extraction basket forceps With Handle at least 50 cm Length	2
F	Forceps-Sponge Holder	1	Forceps-Sponge Holder or Hook scissors forceps	2
G	Cotton Applicator	1	Cotton Applicator or stent removal forceps,	2
4. Optical Forceps				
A	Optical Forceps Alligator (for use with 5.5mm telescope and 4.5mm telescope)	1 each	Optical Forceps Alligator (adult and pediatric)	2
B	Optical Forceps, serrated, large jaws (for use with 5.5mm telescope)	1	Optical Forceps, serrated or cupped jaws, large jaws (adult and pediatric)	2
C	Optical Universal (for use with 5.5mm telescope and 4.5mm telescope)	1 each	Optical Universal (adult and pediatric)	2
D	Optical forceps for peanuts and soft foreign bodies (Spoon shaped, round and sharp tip, double action jaws, large jaws, Length 45cm, for use with 5.5mm telescope) (for use with 5.5mm telescope and 4.5 mm telescope)	1 each type	Optical forceps for peanuts, soft foreign bodies, coin (adult and pediatric)	2
E	Optical Forceps for repositioning stents (one fixed jaw) (for use with 5.5mm telescope)	1	Optical Forceps for repositioning stents (one fixed jaw) (adult and pediatric)	1 or Optional
5. Accessories				
A	Insulated coagulation tube with connector for unipolar coagulation,	1	Insulated coagulation tube with connector for unipolar coagulation OR unipolar cautery forceps	1
B	Prismatic Light Deflector	1	Prismatic Light Deflector	Optional
C	Glass window plug	5	Glass window plug	Optional
D	Movable adaptor with sealing cap	2	Movable adaptor with sealing cap	Optional
E	Injection cannula for positive pressure ventilation	3	Injection cannula for positive pressure ventilation	Optional
F	Adaptor for respirator	5	Adaptor for respirator	Optional
G	Instrument guide for suction catheter	5	Instrument guide for suction catheter	Optional
H	Rubber Telescope guide	5	Rubber Telescope guide	Optional
I	Puncture needle	1	Puncture needle	Optional


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J	Rigid Suction tube (2.5mm, 4mm, and 5mm)	2 each	Rigid Suction tube or SS 5mm tube	1 or Optional
K	Rigid Suction tube with rubber tip (straight and curved end)	3 each	Rigid Suction tube with rubber tip OR Romsons suction tube.	3 each
L	Aspiration needle biopsy (straight) Accessories for 2.8mm - 44cm telescope-bronchoscope set	1	Aspiration needle biopsy (straight):	1 or Optional
10. Monitor	High resolution LCD/LED, medical grade, colour monitor, flat screen, 20 inch; should have all HD functional inputs/outputs	1	High resolution LCD/LED, medical grade, colour monitor, flat screen, 27 inch; should have all HD functional inputs/outputs	1
11. Desktop	HD recording, storing (up to 500GB) and reporting software with hardware (latest desktop computer and colour laser jet printer)	1	HD recording, storing (up to 500GB) and reporting software with hardware (latest desktop computer or core i7/windows 1TB SSD LAPTOP and colour laser jet printer)"	1
12	Supplier should provide OEM trolley along with the system		Supplier should provide OEM trolley along with the system OR a certified manufacturer trolley with Video processor shelf, Carrying case shelf and Suitable for LED light source, camera system, monitor, and machine.	
14	The rigid scopes must be of use with proximally insertable telescopes		To be Deleted.	

2. All other terms and conditions of the NIT shall remain unchanged.

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2/03/26

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