



क्रमांक: AIIMS/R/CS/Paedia/18/562/OT/A/Corrigendum/

दिनांक: 26/07/2019

Tender ID No.: 2019\_IMSRP\_482193\_1

With reference to above tender ID No., the following amendment is being issued:-

**Corrigendum**

Page/Clause/Point	Existing	To be read as
Page no. 19, point no. 01	<b>1. Video Bronchoscope: Should have following feature:</b>  iv. Should have at least four user programmable remote switches to improve operability.	<b>1. Video Bronchoscope: Should have following feature:</b>  iv. Should have at least three to four user programmable remote switches to improve operability.
Page no. 19, point no. 02	<b>2. Technical:</b>  iv. Depth of field should be 2 to 50 mm.	<b>2. Technical:</b>  iv. Depth of field should be 2 to 50 mm or more.
Page no. 19, point no. 03	<b>3. Video Processor for Bronchoscope</b>  i. Should be compatible with Analog, HD-SDI and DVI output & 16:9 & 16: 10 output for a HDTV monitor should be available.  ii. Should contain the electronics to operate dual focus for clear visibility of near & far objects.  iv. Compact, light weight (10-11 kg) and ergonomically designed.  v. Narrow Band Imaging/iScan OE capacity for compatibility with Videoscopes.  vi. Recording of both still & moving images.	<b>3. Video Processor for Bronchoscope</b>  i. Should be compatible with Analog, HD-SDI or DVI output & 16:9 & 16: 10 output for a HDTV monitor should be available.  ii. Delete  iv. Compact, light weight (10-11 kg or less) and ergonomically designed.  v. Narrow Band Imaging/iScan/FICE OE capacity for compatibility with Videoscopes.  vi. Recording of still images.
Page no. 19, point no. 04	<b>4. Light Source (Xenon short arc Ozone free 300 Watt lamp):</b>  i Equipped with Narrow Band Imaging/iScan OE capability with high intensity Xenon Light source (300W) with 500 hours life.  iii. Equipped with special filter for Narrow Band Imaging/iScan OE.  vii. Should provide light source cleaning kit (1 in number).	<b>4. Light Source (Xenon short arc Ozone free 300 Watt lamp):</b>  i Equipped with Narrow Band Imaging/iScan/FICE OE capability with high intensity Xenon Light source (300W) with 500 hours life.  iii. Equipped with special filter for Narrow Band Imaging/iScan/FICE OE.  vii. Delete

All other terms and condition will remain unchanged.

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