Corrigendum

for

Equipment required for Department of

General Surgery

Date: - 04\textsuperscript{th} April 2016

1. The following revised and additional specification will be added:-

1. Page No. 02, Chapter-I, S.No. 01:

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<td>10</td>
<td>Admin/Tender/General Surgery/1/2015-AIIMS.JDH</td>
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<tr>
<td></td>
<td>VAAFT (video assisted anal fistula treatment)</td>
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2. Page No.11, S.No. 1, Technical specification of_VAAFT (video assisted anal fistula treatment set):

For

1. Telescope 8° angled eyepiece with Handle, straight working channel for instruments up to diameter 2.5 mm, length 18 cm, diameter 3.3 x 4.7 mm, autoclavable, fiber optic light transmission incorporated. - 1 No.
2. Obturator for above mentioned scope. -2 Nos.
3. Fistula Brush consisting of: 3-Ring Handle, Outer Sheath, 1 Pcs per Fistula Brushes with 4.0mm, 4.5mm and 5.0mm Outer Diameter. 5 Nos.
4. Coagulating Electrode, 7 Fr., unipolar, length 53 cm- 10 Nos.
5. Sealing Cap for working channels. -20 Nos.
6. Laparoscopic autoclavable Grasping Forceps, double action jaws, 360 degree rotational sheeth, with LUER Lock adaptor for cleaning size 2 mm, length 30 cm, with ergonomic
plastic handle with larger contact area at the finger ring to avoid pressure sores, should be dismantable in two parts with the press of a button.- 2 Nos.
7. Distending Speculum, for anal examinations, with 3 blades, outer diameter 27 mm, working length 6 cm, with Obturator, with ratchet. - 1 No.
8. Wire basket tray for cleaning, sterilization and storage of Scope. Including cleaning adaptor for washer-disinfector. With lid, spare parts basket and silicone telescope holders. External dimensions (w x d x h): 460 x 150 x 80 mm. 1 No.
9. Above instruments should be US FDA & European CE Certified.

Read
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3. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 1) Xenon Light Source, Bullet No. 2:
For
Automatic switch off function when source is not used for extended period of Time
Read
It should be standby mode in place of automatic.

4. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 1) Xenon Light Source, Bullet No. 3:
For
Backlit front panel indicators.
Read
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5. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 1) Xenon Light Source, Bullet No. 5:
For
Emergency halogen light.
Read
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6. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 2) Choledochoscope, Sub Point No. A, It should have following specifications, Point No. 1:
For
Field of view : 120 degree or more
Read
Field of view : Angle of view 90 degree or more.

7. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 2) Choledochoscope, Sub Point No. A, It should have following specifications, Point No. 5:
For
Tip Bending rage : Up 160 deg & Dn 130 deg
Read
Tip Bending rage : 160 degree up and Down 120 degree +_10

8. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 2) Choledochoscope, Sub Point No. A, It should have following specifications, Point No. 6:
For
Working length : 380 mm or more
Read
Working length : 380 mm/ 38 cm or more

9. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 2) Choledochoscope, Sub Point No. J:
   For
   Washing Pipe Retro-Jet- 2 no.
   Read
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10. Page No. 12, S.No.3, Technical Specifications for Flexible choledochoscope – Choledochoscope should include, 3) Automatic Leakage Tester, Point No. 1:
    For
    3) Automatic Leakage Tester
    Leakage testing device compatible with above scope with its air flow and Pressure regulation through Compatible Light source’s air pump.
    Read
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Administrative Officer
AIIMS, Jodhpur