



Date: - 29<sup>th</sup> August, 2020

Corrigendum  
for  
Flexible Video Uretero - Renoscope with Chip on the  
tip for Urological Procedure with high Definition  
System with Recording and Trolley for the  
Department of Urology

NIT Issue Date	: 20 <sup>th</sup> July, 2020
NIT No.	: Admn/Tender/134-3/2018-AIIMS.JDH
Pre-Bid Meeting	: 30 <sup>th</sup> July 2020 at 04:30 PM
Earlier Last Date of Submission	: 31 <sup>st</sup> August, 2020 at 03:00 PM
Extended Last Date of Submission	: 15 <sup>th</sup> September, 2020 at 03:00 PM
Bid opening	: 16 <sup>th</sup> September , 2020 at 03:15 P.M

**The following revised and additional specification will be added:-**

- 1. Page No.10, In technical specification, under heading “should have following” point No.2):**  
**For**
  - 2) 300W Xenon Light source**Read**
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- 2. Page No.10, In technical specification, under heading “should have following” point No.3):**  
**For**
  - 2) 26" Full HD Medical Grade Monitor: 1 No**Read**
  - 2) 26-27" Full HD Medical Grade Monitor: 1 No
- 3 Page No.12, In technical specification point no. 6:**  
**For**
  - **6) Accessories**
    1. Compatible ureteral access sheath with minimum inner diameter length of 35 cm. - 7 No's
    2. Compatible ureteral access sheath with minimum inner diameter length of 45 cm. - 7 No's
    3. Nitinol tip-less stone extractor 1.5 Fr. and length 115 cm - 5 No's
    4. Nitinol tip-less stone extractor 2 Fr. and length 115 cm - 5 No's

5. Nitinol multi-wire (12-16 wire basket) geometry stone extractor (partial closure) 1.7 Fr. and length 115 cm - 5 No's
6. Nitinol multi-wire (12-16 wire basket) geometry stone extractor (partial closure) 2.4 Fr. and length 115 cm - 5 No's
7. Ngage nitinol stone extractor 1.7 Fr. and 115 cm. - 5 No's
8. Ngage nitinol stone extractor 2.2 Fr. and 115 cm. - 5 No's
9. Nitinol core guide wire with hydrophilic coating and should have ability being straight at one end and angled at other end 0.032" and length 150 cm - 20 No's
10. Balloon ureteric dilator 5 Fr. with catheter length 65 cm, inflated balloon diameter 5 mm, balloon length 4 cm. - 2 No's
11. Balloon ureteric dilator 7 Fr. with catheter length 65 cm, inflated balloon diameter 5 mm, balloon length 4 cm. - 2 No's
12. Teflon ureteric dilator set - 2 No's

**Read**

**6) Accessories**

1. Compatible ureteral access sheath with minimum inner diameter length of 35 cm. - 4 No's
2. Compatible ureteral access sheath with minimum inner diameter length of 45 cm. - 4 No's
3. Nitinol tip-less stone extractor 1.5 Fr. and length 115 cm - 1 No's
4. Nitinol tip-less stone extractor 2 Fr. and length 115 cm - 2 No's
5. Nitinol multi-wire (12-16 wire basket) geometry stone extractor (partial closure) 1.7 Fr. and length 115 cm - 1 No's
6. Nitinol multi-wire (12-16 wire basket) geometry stone extractor (partial closure) 2.4 Fr. and length 115 cm, 2 No's
7. Ngage nitinol stone extractor 1.7 Fr. and 115 cm. - 1 No's
8. Ngage nitinol stone extractor 2.2 Fr. and 115 cm. - 2 No's
9. Nitinol core guide wire with hydrophilic coating and should have ability being straight at one end and angled at other end 0.032" and length 150 cm - 5 No's
10. Balloon ureteric dilator 5 Fr. with catheter length 65 cm, inflated balloon diameter 5 mm, balloon length 4 cm. - 1 No's
11. Balloon ureteric dilator 7 Fr. with catheter length 65 cm, inflated balloon diameter 5 mm, balloon length 4 cm. - 1 No's
12. Teflon ureteric dilator set - 1 No's

**4. Page No.12, In technical specification, point No.9):**

**For:**

**9) Additional points**

1. Full high definition 3 Chip CCD/ 3 Chips CMOS Camera head With 2D HD processor unit
2. Camera Head should have 2-4 buttons for features like zoom, White balance, for special imaging mode
3. System should be US FDA/European CE with 4 digit marking
4. Demo of quoted model is must

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