Corrigendum

With reference to tender no. AIIMS/Pat/Tender/Equip/pathology/2015/276 dated 24/05/2016 a prebid meeting was held on 31/05/2016 in committee hall, Medical college building, AIIMS Patna. The issue raised by the firms were discussed and the committee recommended for the following corrigendum issued.

1. Point no.2 pg.no.36 Microscope stand with sextuple revolving nosepiece,  
   **Should be read as** Sextuple or Quadruple rest will be the same direct resolving nosepiece.

2. Point no.6 pg.no.36 Observation Tube: Widefield Binocular observation tube with Interpupillary distance adjustment of 50-76 mm, diopter adjustment (F.N.22 or higher).
   
   **Should be read as** # Observation Tube: Widefield Binocular observation tube with Interpupillary distance adjustment of 50-76 mm, diopter adjustment or direct monitoring (F.N.22 or higher).

3. Point no.14 pg.no.36 Eyepieces: Wide field paired eyepieces 10X (F. N. 22)
   
   **Should be read as** Eyepieces: Wide field paired eyepieces 10X or direct monitoring. (F. N. 22)

4. Point no.14 pg.no.36 100 watt reflected light Fluorescence Unit with 6-8 turret position rotating turret, built-in shutter, Fluorescence mirror unit with hard ion deposition coating for UV (DAPI, Hoechst, Alexa Fluor), Blue (GFP, FITC, CY2) and Green (RFP, Rhodamine, TRITC, CY3, PI, Spectrum Orange) excitation. Note- Filters should be narrow band pass.
   
   **Should be read as** 100 watt LED based light reflected light Fluorescence Unit with 6-8 turret position rotating turret, built-in shutter, Fluorescence mirror unit with hard ion deposition coating for UV (DAPI, Hoechst, Alexa Fluor), Blue (GFP, FITC, CY2) and Green (RFP, Rhodamine, TRITC, CY3, PI, Spectrum Orange) excitation. Note- Filters should be narrow band pass.

sd/-

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