



AIIMS/R/CS/Neuro/18/223/OT/A/corrigendum/

दिनांक:- 16.03.2019

### Corrigendum

**Tender ID No.:** 2018\_IMSRP\_447520\_1

With Reference to above tender ID No., the following amendment is being issued for the tender “Up gradation of the existing Neuro Drill System” for the Department of Neurosurgery at AIIMS Raipur:-

### Annexure I

| S.No.   | Existing sentence  | To be read as/Addendum  |
|---|--|---|
| <b>Specification of up gradation of the existing Neuro Drill System (01 set) Page no. 16 of 20 of NIT</b> |  |   |
| 1.  | Micro Oscillating Saw Hand piece to run from the same motor control unit. 1 No.  | Micro Sagittal Saw Hand piece to run from the same motor control unit. 1 No.  |
| 2.  | The Oscillating saw hand piece should: Should have Maximum speed of 25000 cpm. Dimension – length 134-136mm, diameter 19-21mm, mass 0.14-0.16kg, Titanium body ensuring light weight | The Sagittal saw hand piece should: Should have Maximum speed of 25000 cpm. Dimension – length 134-136mm, diameter 19-21mm, mass 0.14-0.16kg, Titanium body ensuring light weight |

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