



AIIMS/R/CS/Neuro/ 75/18/OT/A /corrigendum/

दिनांक:- 23.03.2019

**Corrigendum**

Tender ID No.: 2018\_IMSRP\_444379\_1

With Reference to above tender ID No., the following amendment is being issued for the tender “**Supply of Minimal Invasive Spine Surgery Set**” for the Department of Neurosurgery at AIIMS Raipur:-

**Annexure-I**

Sr No	Specification as per Tender	Amendments
<b>Technical Specification for Cervical Retractor and Distractor System</b>		
<b>Annexure-II</b> <b>Page no. 19 of NIT</b>	<ol style="list-style-type: none"> <li>Tubular access system for minimally invasive cervical and thoraco-lumbar spine procedures           <ul style="list-style-type: none"> <li>The system should have left and right cervical CASPAR distractor with adjustable angles.</li> <li>The system must have transverse and longitudinal cervical retractor.</li> <li>The screws for CASPAR distractor should be of 2.7 mm dia and length should be 14 and 16 mm.</li> <li>Cervical retractor and distractor should come with medial, lateral and lateral blunt blade with the following specifications.</li> <li>Medial Blade, Lateral Blade and Lateral Blunt Blade: (width X length)</li> <li>23 X 40 mm, 23 X 45 mm, 23 X 50, 23 X 55mm, 23 X 60 mm, 23 X 65 mm, 23 X 75 mm</li> <li>The system must have tweezers for changing the blades with the length of 115 mm.</li> </ul> </li> <li>5 tube retractor with inner diameters ranging from 12-25 with increment of 2-3 between each retractor lengths ranging from 30 mm to 90 mm in 10 mm increments. The tip configuration for these tube retractors should be straight and anatomic (beveled) in every size</li> <li>The lighting should be integrated (or, built-in) at the distal tip of the ports to provide 360-degree illumination without shadows. Maximizes working space by eliminating external light source.</li> <li>The ports should be re-usable and compatible with steam sterilization</li> <li>The system should also include a range of Microdiscectomy instruments, not limited to Kerrison Rongeurs, curettes, pituitaries, and nerve root retractors.</li> <li>The instruments should be bayoneted and anti-reflective.</li> <li>Warranty of 5 years.</li> </ol>	<p><b>Specifications for Cervical Retractor and Distractor System</b></p> <p>Should have full set of retractors and distractors for cervical discectomy / cervical disc replacement</p> <p>Should have color coded instruments for easy identification of size on the table.</p> <p>Should have radiolucent Retractor blades to avoid interference with C-arms</p> <p>All the instruments must be of single make to avoid adaptability issues</p> <p>Warranty of 5 years.</p> <p><b>Self-Retaining Color coded Retractor with Radiolucent Blades</b></p> <p>Transverse Self-retaining retractor frame : 1          Longitudinal self-retaining retractor frame : 1          Retractor blade handles: 2          23 x30, 40, 50, 60, 70 mm discectomy radiolucent blades: 2 each          20 x 30, 40, 50, 60, 70 longitudinal radiolucent blades: 2 each          ACDF Distractor set: 1          Distractor Case : 1          Vertebral Body Distractor, Right : 1          Vertebral Body Distractor, Left : 1          Distractor Drill Guide, Right : 1          Distractor Drill Guide, Left : 1          Twist Drill : 1          12 mm Distractor Pins 10/Box (Sterile) : 1 Box          14mm Distractor Pins 10/Box (Sterile) : 1 Box          16mm Distractor Pins 10/Box (Sterile) : 1Box          Distractor screw driver : 1</p>



Below mention table has been removed

Sr No.	Description	Quantity
1	Retractor frame, medial/lateral	1
2	Retractor Handle & Medio lateral frame	1 each
3	(Second) Retractor Handle	1
4	Retractor frame, cranial/caudal	1
5	Cranial/caudal blade, left hand, 40 mm	1
6	Cranial/caudal blade, left hand, 50 mm	1
7	Cranial/caudal blade, left hand, 60 mm	1
8	Cranial/caudal blade, left hand, 70 mm	1
9	Cranial/caudal blade, right hand, 40 mm	1
10	Cranial/caudal blade, right hand, 50 mm	1
11	Cranial/caudal blade, right hand, 60 mm	1
12	Cranial/caudal blade, right hand, 70 mm	1
13	Medial/lateral blade, narrow, 50 mm	2
14	Medial/lateral blade, narrow, 70 mm	2
15	Medial/lateral blade, narrow, 90 mm	2
16	Medial/lateral blade, narrow, 50 mm	2
17	Medial/lateral blade, wide, 70 mm	2
18	Medial/lateral blade, wide, 90 mm	2
19	Dilator Ø 1.8/10.0 mm, cannulated, for Guide Wire Ø 1.6 mm	1
20	Dilator Ø 10.0/13.0 mm,	1
21	Dilator Ø 13.0/16.0 mm	1
22	Dilator Ø 16.0/19.0 mm,	1
23	Dilator Ø 19.0/22.0 mm,	1
24	Dilator Ø 22/25 mm	1
25	Dilator Ø 25/28 mm	1
26	Kirschner Wire Ø 1.6 mm without trocar tip, length 480 mm, Stainless Steel	1
27	Kirschner Wire Ø 1.6 mm with blunt tip, length 285 mm, Stainless Steel	1
28	Universal Arm	1
29	Table Clamp for Universal Arm	1
30	Modular Tray	1

भंडार अधिकारी  
अखिल भारतीय आयुर्विज्ञान संस्थान,  
रायपुर (छ.ग.)