



No. AIIMS/R/CS/Gen.Surg/09-127/2022/OT

Dtd: 17/02/2023

### Corrigendum

Notice Inviting Tender of RC for supply of Composite Mesh and Fixation Devices for Department of General Surgery at AIIMS Raipur	
Tender ID No: 2023 IMSRP 735193 1 NIT No: AIIMS/R/CS/Gen. Surgery/09-127/2022/OT	
Existing	To be read as
<p>➤ <b><u>Fixation Device:</u></b></p> <ol style="list-style-type: none"> <li>Should contain at least 25 absorbable tacks.</li> <li>The tacks should be screw shaped and composed of poly glycolic lactic acid.</li> <li>The device should be negotiable through the 5mm laparoscopic ports.</li> <li>Minimum tack length should be 5mm.</li> </ol>	<p><b><u>Mesh Fixation device:</u></b></p> <ol style="list-style-type: none"> <li>The tacking device should have an ergonomic pistol grip handle.</li> <li>There should be a ratchet mechanism to provide tactile feed back during the firing of the tacks.</li> <li>The shaft length of the device should be 36 cm or more</li> <li>The shaft diameter should be 5 mm for introduction through 5 mm laparoscopic trocars</li> <li>The tacking device should contain at least 15 tacks.</li> <li>The device should not have any sharp pointed tip following delivery of all the tacks.</li> <li>Absorbable tacks:             <ol style="list-style-type: none"> <li>Should be made up of absorbable polyglycolic acid and lactic acid</li> <li>The design should have smooth head with proximal wings</li> <li>Dimension should be less than 6 mm in total length and less than 4.5 mm in inserted length</li> <li>Should be amenable to unscrewing in case of necessity</li> </ol> </li> <li>The device should have BIS/US FDA/European CE (four digit notification number) product certification.</li> </ol>
<p>➤ <b><u>Composite Mesh:</u></b></p> <ol style="list-style-type: none"> <li>The mesh should be macro porous and multi-layered.</li> <li>Should have pre-fixed trans – abdominal sutures.</li> <li>Should have an anti adhesive barrier .</li> <li>Should have an absorbable and a non absorbable component.</li> </ol>	<p><b><u>Composite Mesh:</u></b></p> <ol style="list-style-type: none"> <li>The mesh should be macro-porous and multi layered</li> <li>The size of the mesh should be minimum 15× 15 cm</li> <li>It should have pre fixed trans- abdominal sutures</li> <li>It should have an anti adhesive barrier.</li> <li>It should have both absorbable (polydioxanone) and non absorbable (polypropylene) component.</li> </ol>

  
 Sr. Proc. Cum Stores Officer

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