

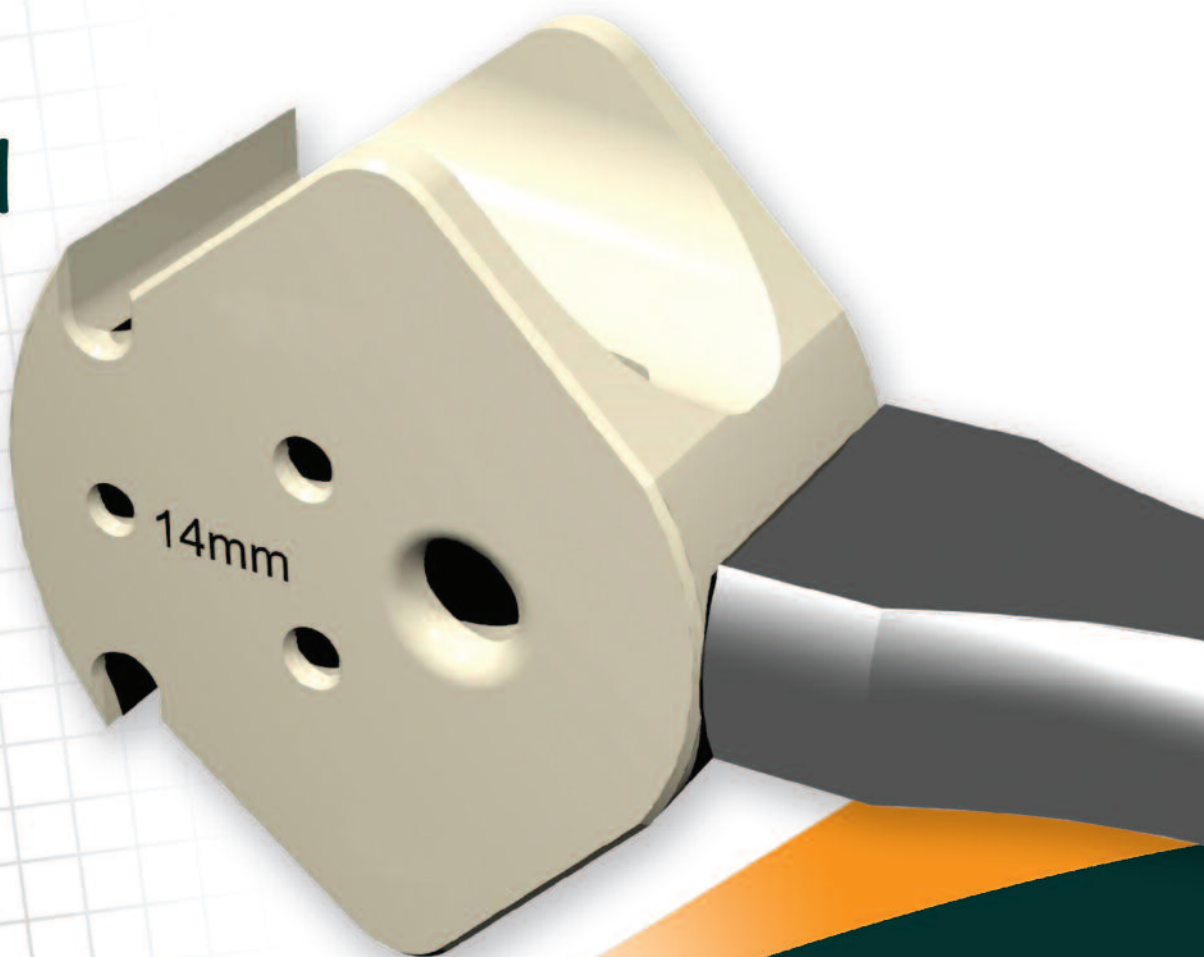
SmartSpacers™



ORTHOPAEDIC™

Innovation

Surgical Technique
for SmartSpacers™



A MEDSMART SOLUTIONS FAMILY MEMBER

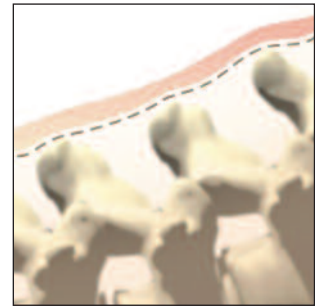
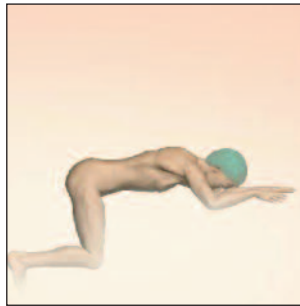
Components and Instruments

Step One

Place the patient on the surgical support in order to diminish the lumbar lordosis.

Effect the aponeurosis in one side of the spinous processes.

Release the supraspinous ligament and recline it altogether towards the opposite side with the aponeurosis.



Step Two

Desiccate the interspinous ligament.

If it is necessary, regularise the edges of the osseous apophysis interspinous.



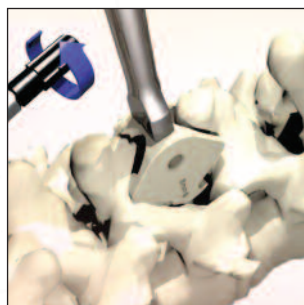
Step Three

Measure the interspinous space with a gauge and choose the implant.



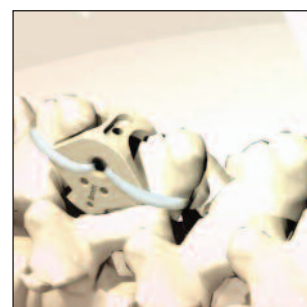
Step Four

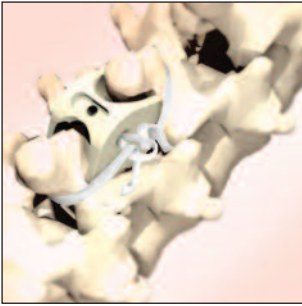
Attach the implant to the implant's introducer. Place the implant between the spinous.



Step Five

Place back the surgical support to the normal lumbar lordosis position.





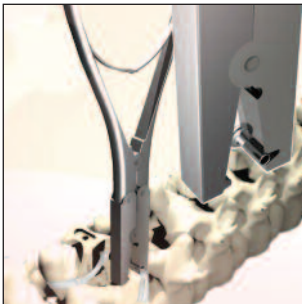
Step Six

Now pass both ends of the suture tape through a bow, tighten and fix making a knot.



Step Seven

Join the ends of the suture tape in a micro deformable tube.



Step Eight

Tighten with the appropriate clamp.

Put in the drainages.

Insert the supraspinous ligament to the ends of the thorny.

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