



ISOTIS" CERVICAL FACET FUSION

FACET PREP INSTRUMENTS AND STRAND CERVICAL PELLETS SALES BROCHURE

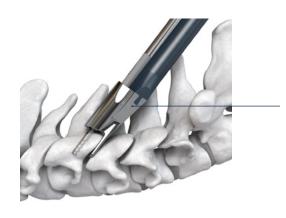
IsoTis Cervical Facet Fusion is a novel procedural solution for reproducible biologic placement in the facet joint and lateral mass screw pathway preparation. Facet Prep Instruments and Strand Cervical Pellets are packaged together within one product box to deliver a complete fusion kit, intended for use in conjunction with posterior cervical fixation systems. Featuring a set of single-use instruments and precision-shaped demineralized bone fiber pellets, IsoTis Cervical Facet Fusion enables:



ISOTIS" CERVICAL FACET FUSION

FACET PREP INSTRUMENTS AND STRAND® CERVICAL PELLETS

FACET PREP INSTRUMENTS



Cannulated Facet Drill Guide

accesses the facet joint and positions cervical screw pilot holes

Lateral Mass Drill

(2.25mm) for 3.5mm screws, with adjustable Depth Sleeves





5.0mm Facet Drill

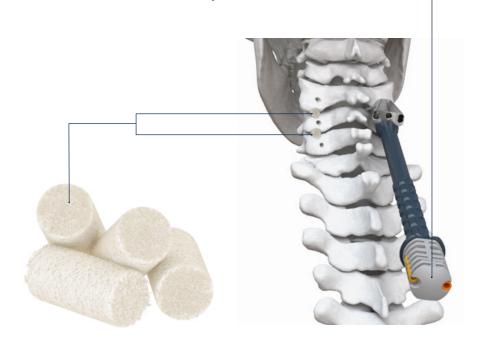
creates a precise defect for facet joint preparation

Bone Graft Tamp

delivers biologic into the facet joint



- 100% demineralized bone fibers for maximized osteoinductive potential
- Entangled fibers provide osteoconductive scaffold
- Gentle expansion upon hydration in situ enables complete facet defect fill for fusion
- Available in 4- or 10-packs



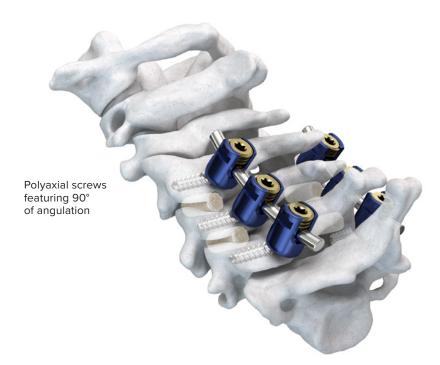
ISOTIS" CERVICAL FACET FUSION

FACET PREP INSTRUMENTS AND STRAND® CERVICAL PELLETS

Compatibility with SeaSpine® posterior cervical fixation system

NorthStar® OCT

Posterior Cervical Fixation





Strand® Cervical Pellets replaced with metal dowels for demonstration purposes



For more information or to place an order, please contact: TEL 866.942.8698 | FAX 877.558.6227 customerservice@seaspine.com | seaspine.com

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Made in the USA

