



LANCER™

Open Pedicle Screw
System

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The **ChoiceSpine LANCER open pedicle screw system** is a posterior spinal fixation system consisting of various polyaxial screws, rods, connectors, and hooks to accommodate various spinal anatomies. LANCER is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion for degenerative disc disease, spondylolisthesis, trauma, spinal stenosis, deformities, tumor, and/or pseudoarthrosis.

SYSTEM FEATURES

- Comprehensive portfolio of screws, rods, hooks and connectors address a wide variety of patient conditions.
- Simple and effective instrumentation makes screw placement and rod reduction easy.
- Ti-6Al-4V and CoCr rod options are available
- Implant and instrument designs allow seamless conversion from THUNDERBOLT™ MIS

IMPLANT FEATURES

- Small/sleek tulip design reduces anatomical impact
- Dovetail set screw and tulip threads minimize head splay and cross-threading
- Dual-lead screw threads facilitate quick screw insertion
- Multiple rod connector options available to extend or revise constructs; their open design allows quick rod acquisition and locking the most challenging scenarios



In-line Connectors



Domino Connectors



ø7.5mm Screws



ø6.5mm Screws



ø5.5mm Screws

ChoiceSpine™
Propelling Spinal Surgery

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