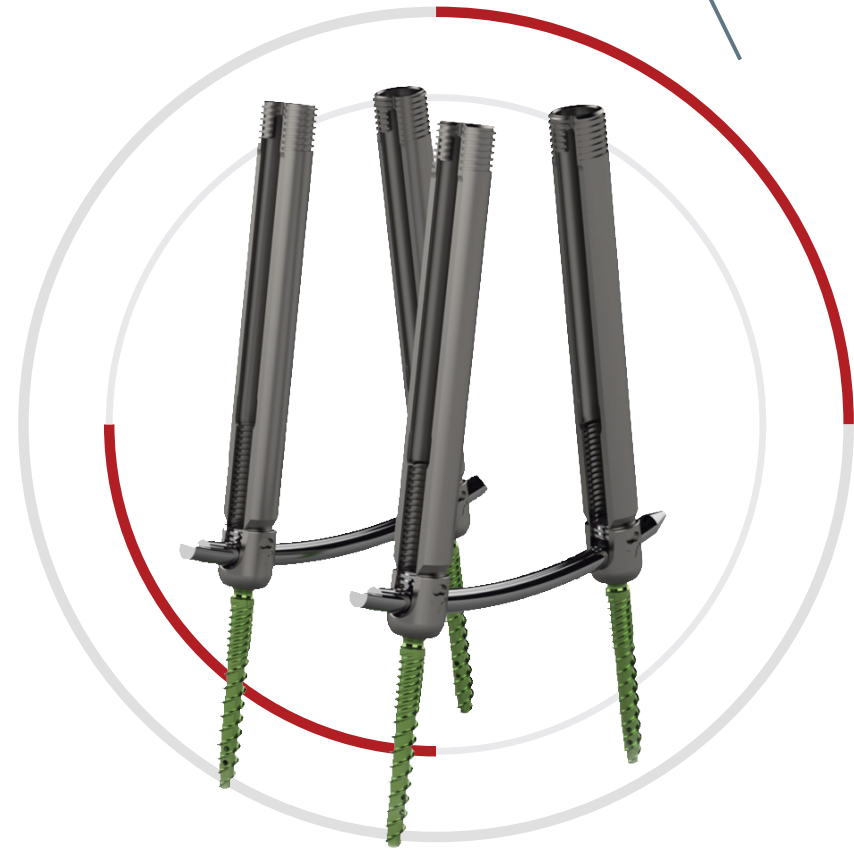


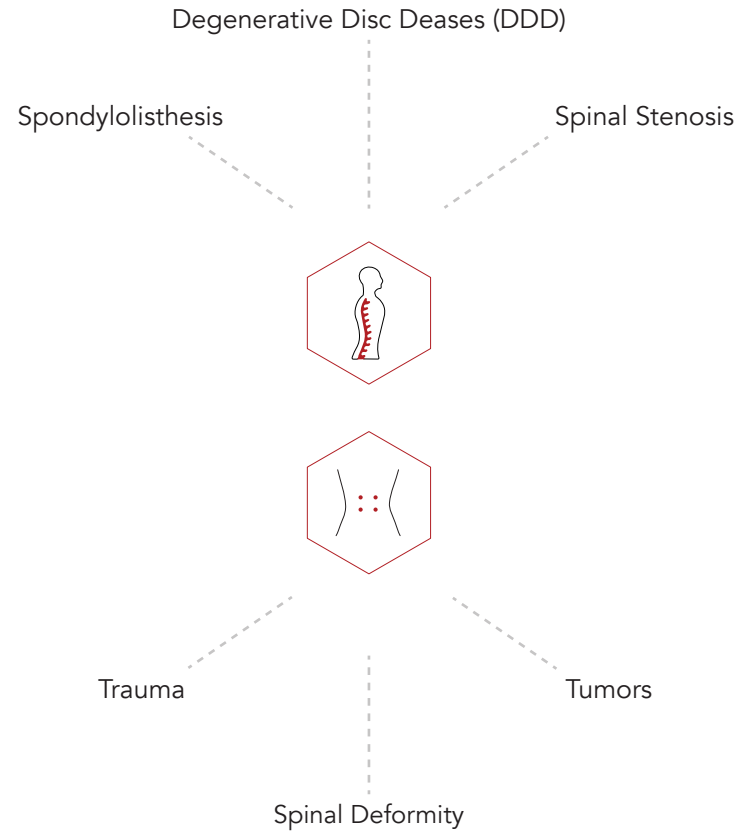


## ATHENA

- ✔ Comprehensive modular spinal system with smart design.
- ✔ Modular systems allow the surgeon to select the various modular screw head options.
- ✔ Can be used in both open and percutaneous surgery.
- ✔ Different designs rods for MIS and open approach.



## Indications of Use



## ATHENA

### MODULAR MINIMALLY INVASIVE SYSTEMS



Providing new products to the market by focusing on quality, innovation and simplicity is our primary mission and a passion for Osimplant. Today, Osimplant develops, manufactures, exports, imports, markets, distributes, and sells a diverse portfolio of medical devices, supplies and accessories.

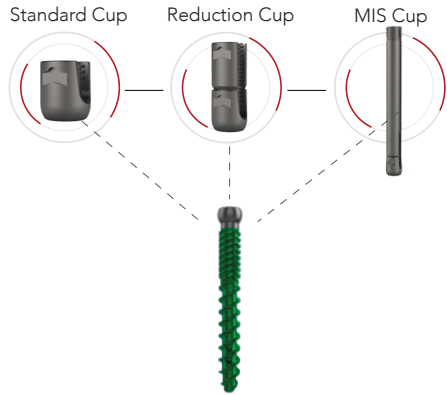
#### Customer-centric Approach

Creating a positive experience for our audience through all customer journey is our promise to the market. All Osimplant procedures have been designed for continuously improving service and product quality, expanding product diversity.

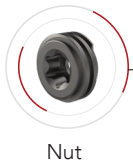
*Modular Minimally Invasive Systems*

- ✓ Testing shows that the Athena modular minimally invasive systems have **highly pull out strength**.
- ✓ Usage in deformity

### MODULAR FLEXIBILITY



- ✓ Low profile
- ✓ Low diameter 13mm



Nut

- ✓ Quadro drive screw design
- ✓ Cannulated and cement injection

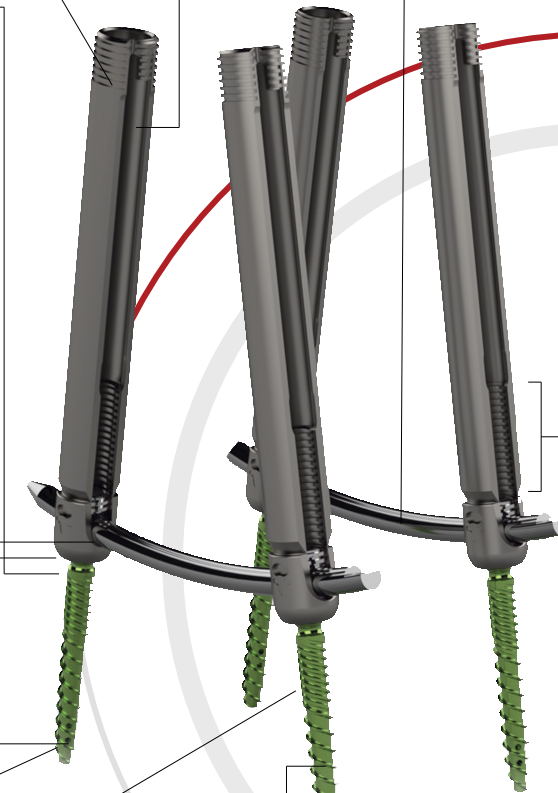


- ✓ A step forward in the design of pedicle screw systems.
- ✓ Color-coded polyaxial screws assist in quick screw identification and selection.

✓ One parts, titanium

✓ Pertucan and straight rod design

✓ Long rod reduction threaded



✓ Cortical bone design

✓ Spongiuous bone design

✓ Self-cutting design



- ✓ Designs include several new and modular ideas for simplifying surgical application of the implants.
- ✓ Wide variety of implant options and accessories providing technological advancements to treat various spinal pathologies.
- ✓ ATHENA modular minimally invasive systems offer a comprehensive solution for rigid posterior fixation of the thoracolumbar regions of the spine.
- ✓ ATHENA modular minimally invasive systems allow **intraoperative selection of tulip**.
- ✓ All components are made from medical grade titanium alloy.