



Overview

The Aurora Spine HYDRA A.E.R.O.™ MIS Facet Fusion Systems was designed for bilateral stabilization of the facet joints from levels C2 through S1.

The HYDRA A.E.R.O.™ Locking Washer comprised of titanium alloy, with two openings for storage of bonegraft.

Titanium color-anodizing is integral to the surface and cannot delaminate.



Locking Washer

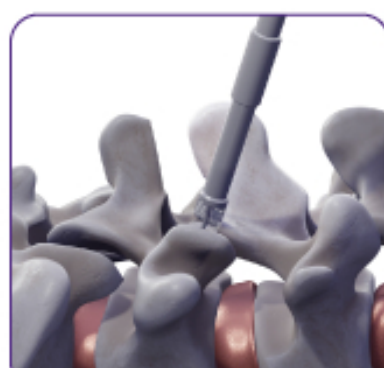


Fenestrated screw

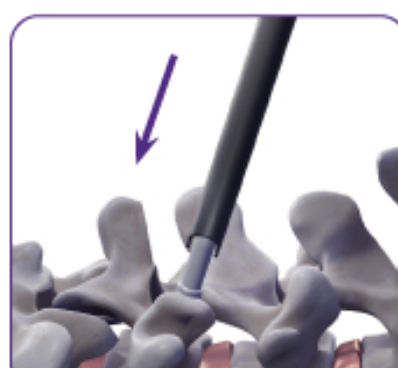
HYDRA A.E.R.O.™ procedure quick look



Incision & K-wire Placement



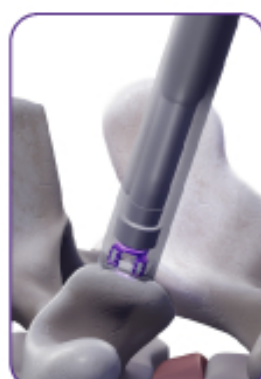
Joint Finder



Working Channel /
Operating Tube



Decortication



Locking Washer
Insertion



Screw Insertion



HYDRA A.E.R.O.™ Implant

Disclaimer: This document is not intended to serve as a surgical technique guide and is provided solely to offer an overview of the process. For the surgical technique guide, please contact our sales team or visit our official website for additional details. The images included in this document are as accurate as possible at the time of publication. Kindly consult with our sales team for any inquiries or the most current information regarding HYDRA A.E.R.O. Systems.