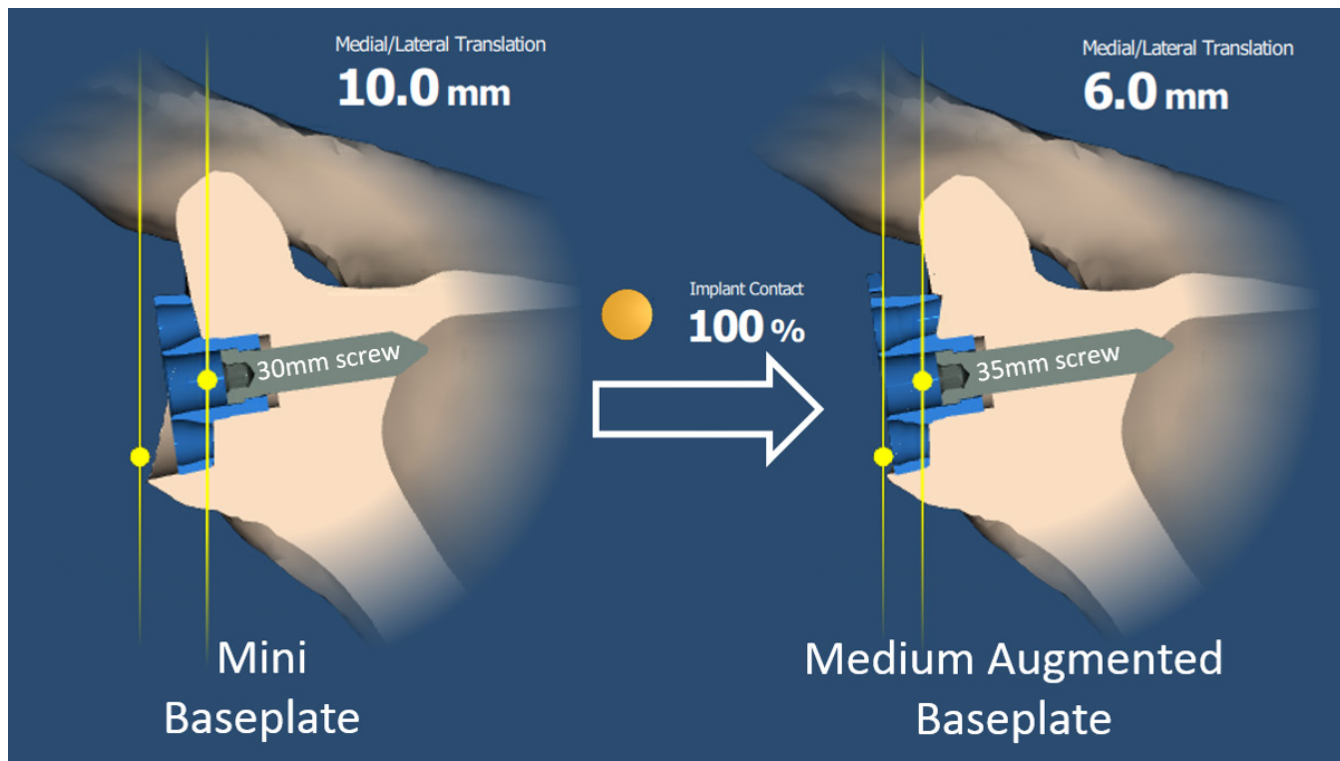


Signature™ ONE Planner

Bone-sparing approach with Comprehensive® Augmented Baseplates

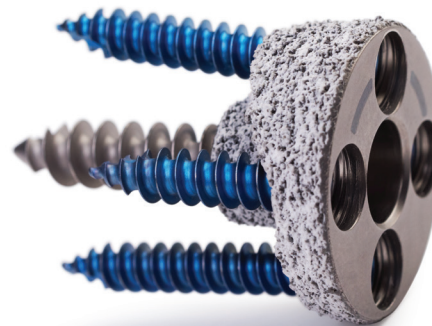


Envision Bone Preservation...

Quantify bone preservation and implant position with **Implant Contact** and **Medial/Lateral Translation** tools

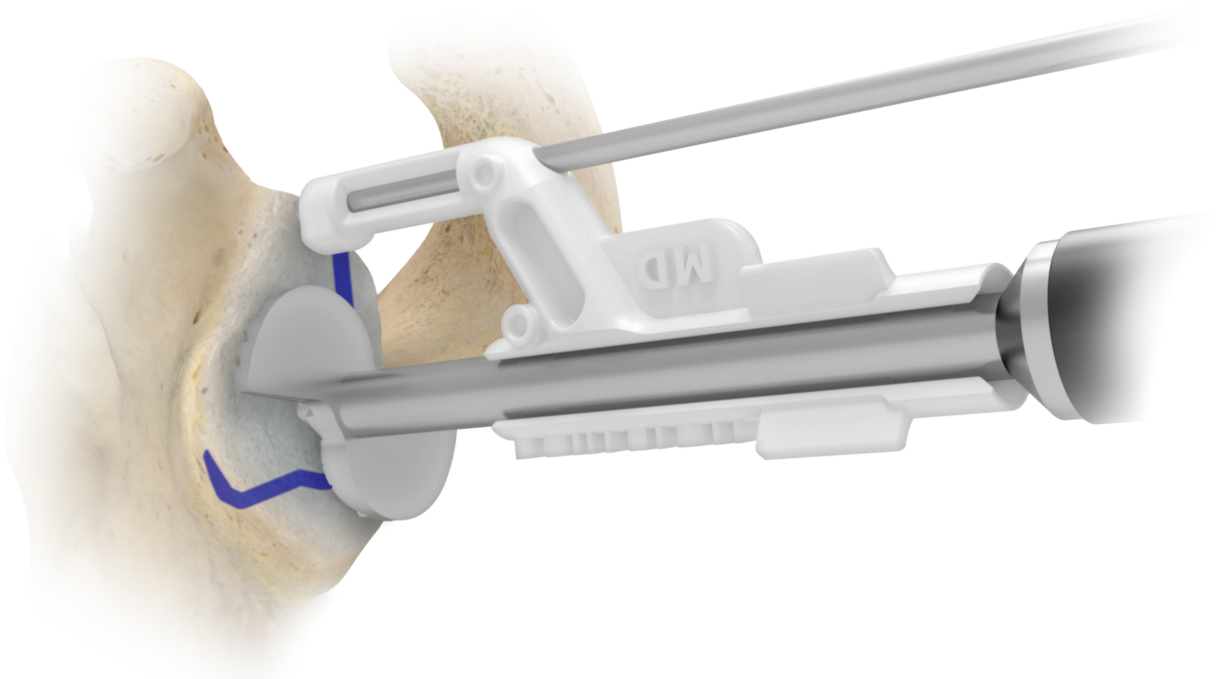
Visualize optimal bone preservation by planning with Comprehensive Augmented Baseplates

Simple patient-specific instruments help guide implant placement with minimal disruption to the Augmented Baseplates surgical workflow



Signature ONE Guides

Bone-sparing approach with Comprehensive Augmented Baseplates



...Execute Bone Preservation

Ream depth control guide enables bone preservation with a patient-specific depth stop

Pin guide assists in highly accurate reproduction of planned implant position, version, and inclination

Simple patient-specific instruments help guide implant placement with minimal disruption to the Augmented Baseplates surgical workflow



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