CervAlign®

Cervical Plating System

XTANT
MEDICAL

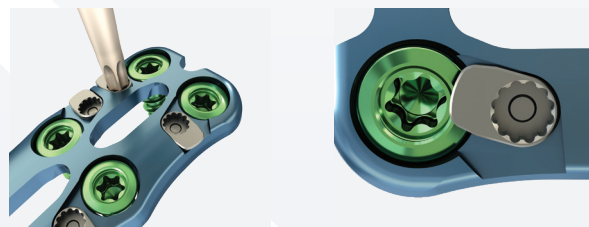Anterior Cervical Plating System

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CervAlign® Anterior Cervical Plate (ACP) System is simple, adaptable and designed to optimize anterior cervical fusion (ACF) procedures while addressing the clinical needs of anterior cervical discectomy and fusion (ACDF) surgery. CervAlign ACP System accommodates semi-constrained, constrained and hybrid constructs, all in one set.

Reduced Complexity

> CervAlign enables visual and tactile confirmation of screw locking mechanism, with streamlined instrumentation for ease of use and surgical fluidity.
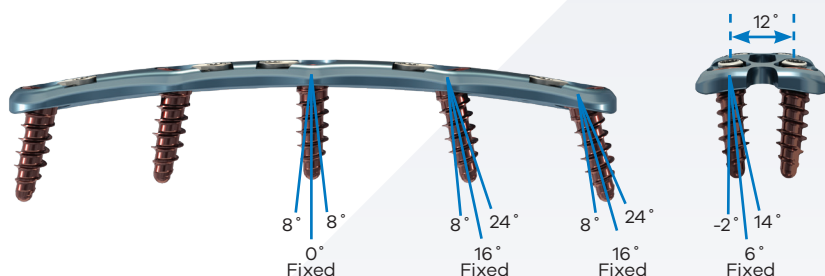
Intraoperative Visibility

> There is large graft window designed to improve visibility of endplates and simplify plate placement.

Ø4.0mm Variable Self-Drilling

Ø4.0mm Fixed Self-Drilling

Ø4.0mm Variable Self-Tapping

Ø4.0mm Fixed Self-Tapping

Minimized Tissue Disruption

> The integrated locking mechanism does not increase CervAlign's profile.

Ø4.5mm Variable Self-Tapping

Ø4.5mm Fixed Self-Tapping

12°

8° 8°
0° Fixed

8° 24°
16° Fixed

8° 24°
16° Fixed

-2° 14°
6° Fixed

Instrument set includes an optional fixed DTS (drill, tap, screw) guide designed to maintain a single-entry point for the bone awl, drills, tap, and screws.

Fixed DTS guides offered in 0-, 8-, 16-, and 24-degree options.

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