



SPINEFRONTIER™
WHERE SURGEONS INNOVATE

Invue™

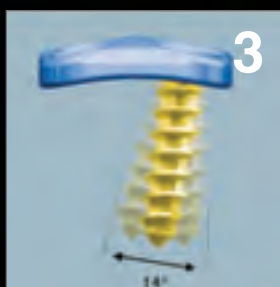
Anterior Cervical Plate



Determine Plate Size



Plate Placement



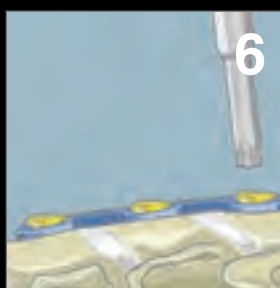
Screw Selection



Drilling



Inserting Initial Screw



Insert Remaining Screws



Seating the Screws



Final Position



Final AP Position

Features and Benefits

- Invue has tapered thickness and a low profile, down to 1.6mm at cephalad end
- Accommodates one to four levels of fixation
- Tactile, audible and visual feedback of screw engagement
- Large graft viewing window
- Dual integrated screw lock mechanisms to prevent screw backout
- Zero-step screw lock
- 20° variable screw angulation
- Safe and simple screw recovery feature

Learn more at www.spinefrontier.com or www.les-society.org



Less exposure
surgery technology

Les is enough.



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Invue™

Anterior Cervical Plate



INDICATIONS:

The Invue Anterior Cervical Plate System is intended for anterior spine fixation for use in providing temporary stabilization during the development of cervical spinal fusions. The levels of treatment range from C2 to T1. Indications include symptomatic cervical spondylolisthesis, trauma (fracture or dislocation), spinal stenosis, deformities or curvatures (scoliosis, kyphosis and or lordosis), tumor, pseudoarthrosis, degenerative disc disease (defined as discogenic pain with degeneration of the disc confirmed by history and radiographic studies), and re-operation for failed fusion or instability following surgery for above indications.



We are surgeons who stand for the **Less Exposure Surgery** philosophy.



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