The Solution for your Thoracic Stabilization needs!

RibLoc[®] Rib Fracture Plating System **RibLoc**[®] U+ Chest Wall Plating System





AcuTie[®] **1**

The Next Generation Sternum Closure System

BioBridge[®]

Resorbable Chest Wall Stabilization Plate



Back to health. Back to work. Back to life.





MINIMALLY - INVASIVE	Plates available in three lengths with the shortest being only 46mm
STABLE FIXATION	U-shape supports the rib on three surfaces Avoids neurovascular bundle on inferior margin Screws lock posteriorly
Straight - Forward	Color-coded system

Ribloc® U Plus Chest Wall Plating System

Stable	U-clip fixation doesn't rely on bone quality Anterior and Posterior Dual-Locking technology
VERSATILE	Addresses diverse fracture patterns Targets a broader range of patient needs
CUSTOMIZABLE	U-clips compress to match rib thickness Bending instrumentation
Efficient	Multi-purpose instrumentation to eliminate steps One screw, drill and driver
U Plus 90	Low profile instrumentation 90° angled handpiece with LED light Power to compress U-clip, drill and install screws

BioBridge® Resorbable Chest Wall Stabilization Plate

STABILIZES	Fractures or osteotomies following thoracotomy procedures Costochondral junction fractures Traumatic chest wall injuries Reconstructive procedures of the thorax
Non - Permanent	Polylactide acid blend offers strength Maintains stability for 6 months Metabolizes within 18-24 months through hydrolysis

AcuTie[®] II Sternum Closure System

STABILITY	Resists rostral-caudal and anterior-posterior motion Provides approximation and compression at the osteotomy 73% increase in force required to tear through, compared to wire alone
QUICK INSTALLATION	No measuring No drilling or driving screws No plate bending or cutting No extra dissection

Cost - Effective

Low implant cost Reduced OR time



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