

HIGH QUALITY TRAUMA IMPLANTS FROM MERIL TRAUMA SOLUTIONS

CLAVICLE PLATE



2.7mm/3.5mm Superior Anterior Clavicle Plate with Lateral Extension & 2 other Plates

ELBOW PLATE SYSTEM



2.7mm/3.5mm Posterolateral Distal Humerus Plate & 5 other Plates

PROXIMAL HUMERUS PLATE SYSTEM



3.5mm LPS Proximal Humerus Plate Short & 3 other Plates

HANDS (WRIST BONE) PLATE SYSTEM



2.4mm LPS Double-Column Distal Radial Plate & 5 other Plates

FEMUR PLATE SYSTEM



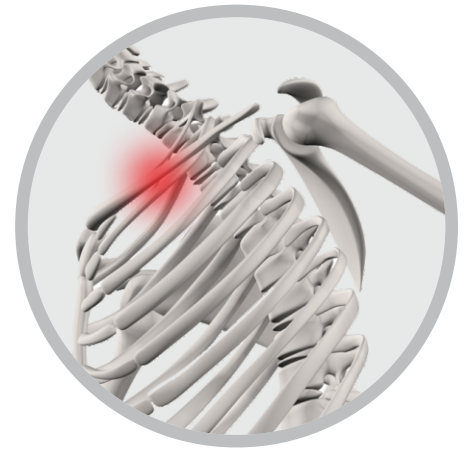
4.5mm LPS Distal Femur Plate & 3 other Plates

TIBIA & FIBULA PLATE SYSTEM



3.5mm LPS Proximal Tibia Plate & 10 other Plates

CLAVICLE PLATE SYSTEM



2.7mm/3.5mm Superior Anterior Clavicle Plate, with Lateral Extension



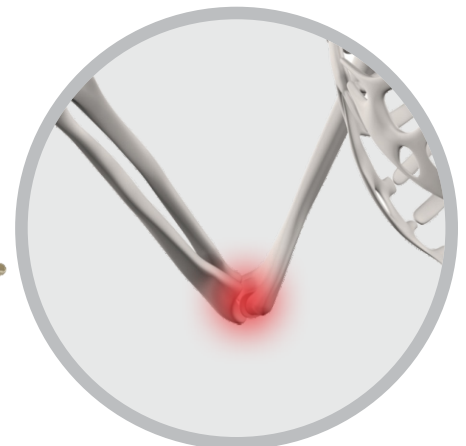
2.7mm/3.5mm Superior Anterior Clavicle Plate



3.5mm LPS Clavicle Hook Plate

- Plate design limits plate to bone contact leading to less hindrance to blood supply
- Presence of combination holes allow different screws to be used
- Presence of undercuts in the shaft of the plates reduces impairment of blood supply
- Rounded shaft profile of the plates reduces interaction between the plates and surrounding soft tissue

ELBOW PLATE SYSTEM



2.7mm/3.5mm Posterolateral Distal Humerus Plate



2.7mm/3.5mm Medial Distal Humerus Plate



2.7mm/3.5mm Posterolateral Distal Humerus Plate, with Lateral Support



3.5mm LPS Olecranon Plate



3.5mm LPS Distal Humerus Extra Articular Plate



2.7mm/3.5mm LPS Medial Distal Humerus Metaphyseal Plate

- Plates available in different lengths which eliminates the needs to cut the plates
- Locking screw can be used for providing angular stability and cortex screws can also be used for compression
- Fixation of capitulum is possible with posterolateral plates

PROXIMAL HUMERUS PLATE SYSTEM



3.5mm LPS Proximal Humerus Plate Short



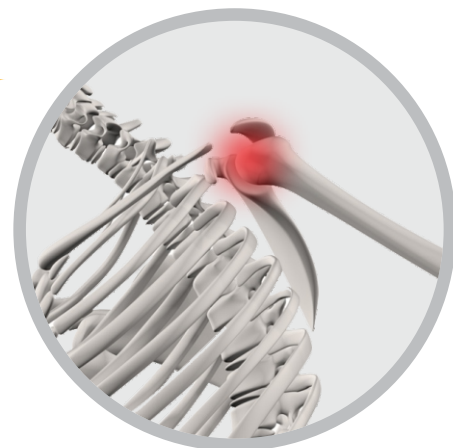
3.5mm LPS Proximal Humerus Plate Long



3.5mm LPS Proximal Humerus Locking Plate



3.5mm LPS Periarticular Proximal Lateral Humerus Locking



- Holes available for suture attachment and it helps in neutralizing the rotator cuff muscle forces
- Nine Proximal locking holes allow multiple configuration and enable an angular stable construct

HANDS (WRIST BONE) PLATE SYSTEM



2.4mm LPS Distal Radial Plate Volar



2.4mm LPS Extra-Articular Volar Distal Radius Plate



3.5mm LPS T-Plate



2.4mm LPS Dorsal Radial Plates: Straight



2.4mm LPS Volar Rim Distal Radial Plate



2.4mm LPS Double-Column Distal Radial Plate



- Shape of the plate has been designed in such a way so as to fit different anatomical shapes
- Available in varying length sizes so as to cater to the surgeons needs better
- Two column plate allows independent fine contouring of the radial and intermediate columns

FEMUR PLATE SYSTEM



4.5mm Dynamic Hip Fixation System



4.5mm LPS Compression Plate Broad



4.5mm LPS Distal Femur Plate



4.5mm LPS Compression Plate Narrow

- Plates Specifically designed for left and right side
- Anatomically contoured to approximate the lateral aspect of the proximal femur
- Plate tip is rounded and tapered for a minimally invasive surgical technique



TIBIA & FIBULA PLATE SYSTEM



3.5mm LPS Proximal Tibia Plate



4.5mm LPS Proximal Lateral Tibia Plate



3.5mm LPS One-Third Tubular Plate



4.5mm LPS Compression Plate Narrow



3.5mm LPS Metaphyseal Plate



4.5mm/3.5 mm LPS Metaphyseal Plate



4.5mm LPS T-Plate



3.5mm LPS Medial Distal Low Bend Plate



3.5mm LPS Periarticular Proximal Lateral Tibia Plate



3.5mm LPS Proximal Tibia Plate, Posteroemial



2.7mm/3.5mm LPS Lateral Distal Fibula Plate



- Elongated hole in shaft aids in initial plate positioning
- Multiple screws option provided to cater to different sets of need
- Available for left and right Tibia
- Undercuts on the bottom of the plate are designed to reduce plate to bone contact and provide more uniform plate bending

WHY MERIL TRAUMA IMPLANTS ARE PREFERRED BY ORTHOPEDIC SURGEONS?

High Quality Raw Material - Best and Reliable Implants

- At Meril, Quality is one of our top priorities while making our products. To adhere to our beliefs, medical alloys of the highest grade are imported
- We use ASTM F138/139 (commonly known as LVM) for our stainless steel products

International Standards - Proven and Safe implants

- With the goal of bringing international standard implants at affordable cost for the Indian patients, Meril implants adhere to set international norms
- Meril Titanium implants are 510(K) approved
- Meril Implants are manufactured at our state of the art facility at Vapi

Imported Instruments - Surgeon friendly, Ease of use

- We import high quality instrument sets to make the process of surgeries easier for doctors

Precision Implants - Best Surgical Outcome

- Precision is the hallmark of any high quality Trauma implants
- Anatomically contoured precise Meril Trauma implant helps to achieve best results in surgeries

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Vapi, Gujarat, India



Meril Academy



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