

LCP PERIARTICULAR PROXIMAL HUMERUS PLATE



Cat. No. SS	Cat. No. TT	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE
306.302L	606.602L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -2 HOLE
306.302R	606.602R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -2 HOLE
306.303L	606.603L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -3 HOLE
306.303R	606.603R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -3 HOLE
306.304L	606.604L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -4 HOLE
306.304R	606.604R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -4 HOLE
306.305L	606.605L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -5 HOLE
306.305R	606.605R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -5 HOLE
306.306L	606.606L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -6 HOLE
306.306R	606.606R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -6 HOLE
306.308L	606.608L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -8 HOLE
306.308R	606.608R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -8 HOLE
306.310L	606.610L	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -LEFT -10 HOLE
306.310R	606.610R	LCP PERIARTICULAR PROXIMAL HUMERUS PLATE -RIGHT -10 HOLE

Specification

- Plate features locking compression holes and round locking holes that accept 3.5mm cortical and locking screws
- Anatomically contoured left and right plates
- Available in Stainless steel and Titanium

Indication for use

- Plate head sits approximately 15 mm distal to rotator cuff to avoid acromial impingement
- Plate shaft sits slightly anterior to reduce the need for deltoid elevation
- Posterior sweep of head buttresses greater tuberosity