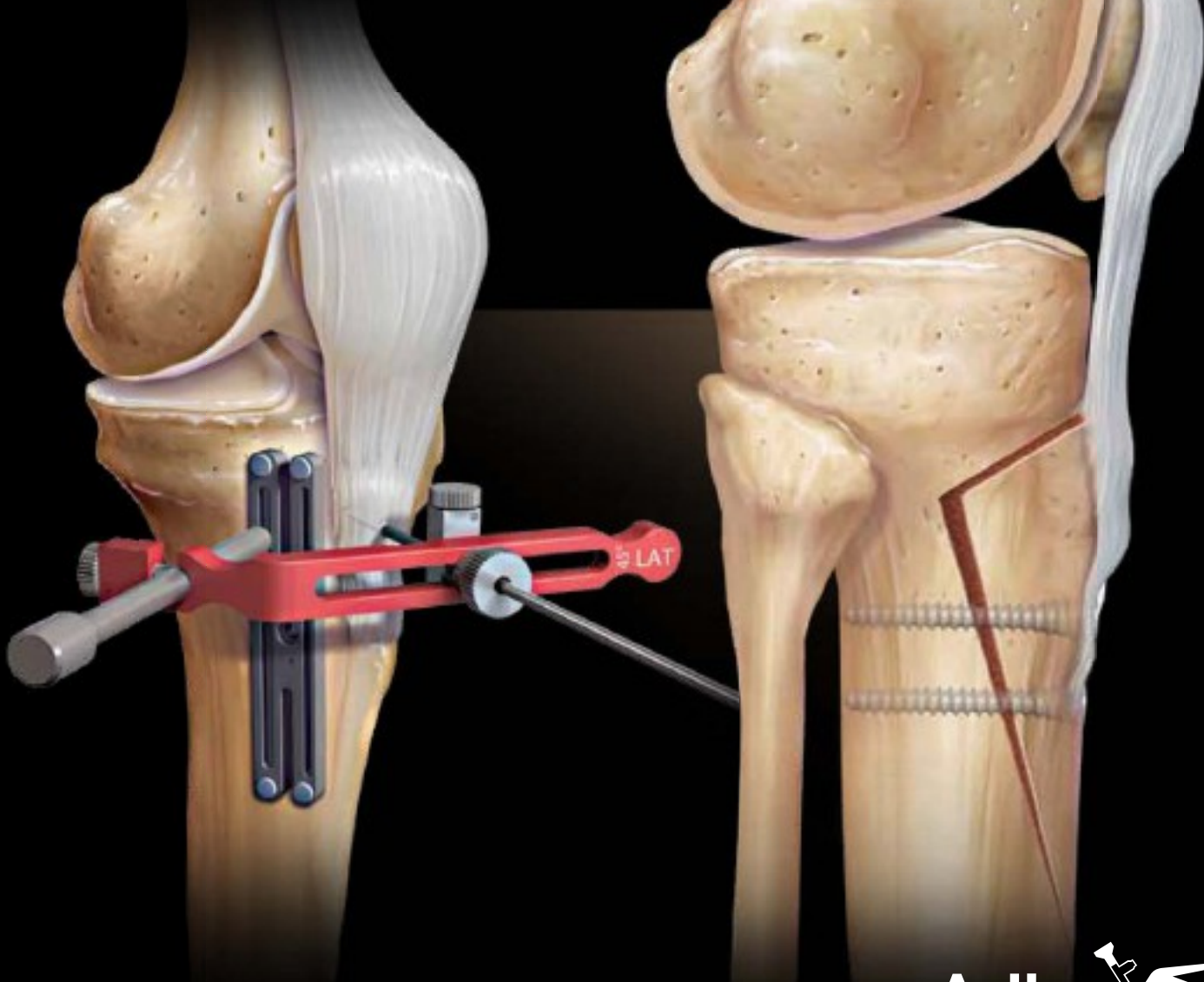


Quantified Precision

with the

T3 AMZ System

Tibial Tuberosity Transfer
with Anteromedialization

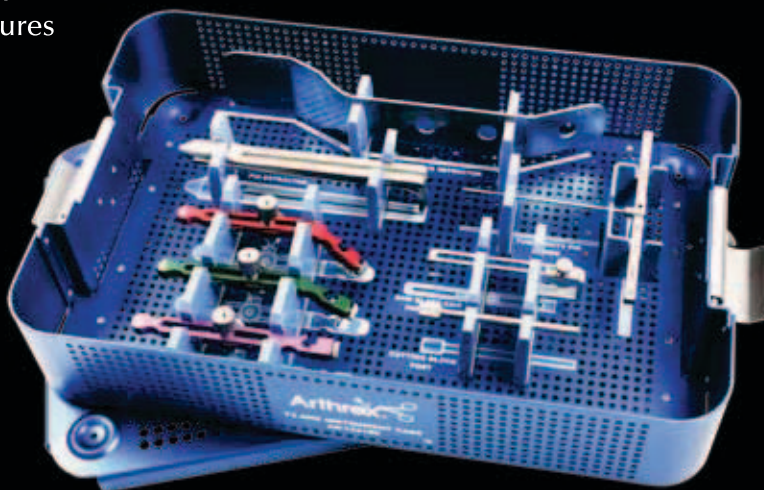


Tibial Tuberosity Transfer with Anteromedialization

Anteromedialization procedures have been well documented as an effective treatment option for the correction of patellofemoral malalignment and to unload the lateral patellar facet in deep flexion. The T3 AMZ System is a comprehensive set of instruments designed to achieve precise cutting angles during tibial tuberosity anteromedialization (AMZ) osteotomy procedures to accurately realign the extensor mechanisms and unload the patellofemoral joint.

ADVANTAGES:

- Precise, instrumented osteotomy through anatomically referenced cuts
- Fixed angle (45°, 60° and 90°) cutting guides provide accurate, reproducible control of relative anteriorization and medialization, based on chosen angle
- Included Soft Tissue Retractor protects vital posterior structures



ORDERING INFORMATION

T3 AMZ Instrument System (AR-13216S) includes the following:

45° Horizontal Guide, T3 AMZ	AR-13216-01
60° Horizontal Guide, T3 AMZ	AR-13216-02
90° Horizontal Guide, T3 AMZ	AR-13216-03
Saw Blade Exit Indicator, T3 AMZ	AR-13216-04
Tuberosity Pin Guide, T3 AMZ	AR-13216-05
Soft Tissue Retractor, T3 AMZ	AR-13216-06
Cutting Block Post, T3 AMZ	AR-13216-07
Pin Extractor	AR-13216PE
T3 AMZ Instrument Case	AR-13216C

T3 AMZ Disposables Kit (AR-13217) includes:

Collared Breakaway Pin, T3 AMZ
Tuberosity Pin, T3 AMZ
Cutting Block, T3 AMZ
Breakaway Pin, T3 AMZ, qty. 2

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