



**THUASNE**

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# Functional Elbow Brace

Hand-built by Thuasne USA, the Functional Elbow brace is raising the industry standard for protection and suspension with a brace engineered to provide ultimate protection for the unique anatomy of the elbow.



*The Ultimate Team Sports Protection*



**BMI**  
BERRETTA MEDICAL INC.

# Functional Elbow

Recommended for functional prophylactic use. Chronic elbow injuries, mild to moderate soft tissue injuries, the treatment of stable fractures, or for post-operative use.

## Strength • Suspension • Fit

Working in unison with athletic trainers, clinicians and Thuasne's team of experts, the Functional Elbow is built from the ground up to halt migration, improve suspension and protect while providing a customized fit perfect for athletes and patients.

### FEATURES

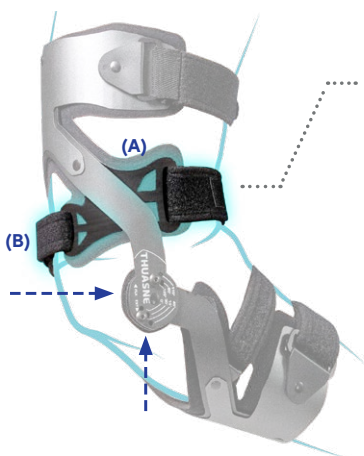


### Thuasne USA's Functional Elbow

combines trusted hinge technology with a three-dimensional uni-frame structure for strength along with moldable metal cuffs, and Thuasne's patented Compression/Suspension (C/S) technology.

- Universal left/right
- Anti-migration/anti-microbial pads
- Adjustable range-of-motion (ROM) Reversible strapping pattern
- Removable medial condylar suspension wedge

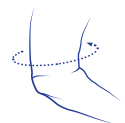
### C/S TECHNOLOGY



### Compression/Suspension (C/S)

Anti-migration technology made up of a semi-rigid padded Sub-shell (A) and adjustable strap (B), designed to maintain proper hinge alignment.

\*Elbow circumference is best taken in full extension at the medial epicondyle



| SIZE | ELBOW CIRCUMFERENCE |
|------|---------------------|
| S    | 9.75 - 11.25        |
| M    | 11.25 - 12.75       |
| L    | 12.75 - 14.25       |
| XL   | 14.25 - (+)         |

If a patient has more soft tissue, recommendation is sizing down if they are within .25-.5" of the lower end of the circumference measurement.