BIBLIOGRAPHY


A prospective randomized controlled trial of dynamic vs. static progressive elbow splinting for post-traumatic elbow stiffness
Lindenhovius ALC, Doornberg JN, Brouwer KM, Mudgal CS, Jupiter JB, Ring D
In Press, J Bone Joint Surg Am

Predictors of heterotopic ossification after elbow fracture
Wiggers JK, Helmerhorst GTT, Brouwer KM, Nunez F, Niekel M, Ring D
In Press, J Bone Joint Surg Am

Diagnostitic accuracy of two-dimensional and three-dimensional imaging and modeling of distal humerus fractures
Brouwer KM, Lindenhovius AL, Dyer G, Zurakowski D, Mudgal CS, Ring D
In Press, J Shoulder Elbow Surg

Predictors of diagnosis of ulnar neuropathy after operatively treated distal humerus fractures
Wiggers JK, Brouwer KM, Helmerhorst GTT, Ring D
In Revision, J Hand Surg Am

Diagnostic accuracy of two-dimensional and three-dimensional imaging and modeling of radial head fractures
Guitton TG, Brouwer KM, Dyer G, Zurakowski D, Mudgal CS, Ring D
In Revision, J Shoulder Elbow Surg

Low Extra-Articular (Transcondylar) Fractures of the Distal Humerus
Weening AA, Brouwer KM, Adams M, Ring D.
In Review, J Shoulder Elbow Surg

Evolution of the distal humerus
Brouwer KM, Van Dijk CN, Ring D, Jupiter JB.
In Review, Orthopaedic Journal of Harvard Medical School