

Supplementary material to article by V. Bélanger et al. "Accuracy of examination of the long head of the biceps tendon in the clinical setting: A systematic review"

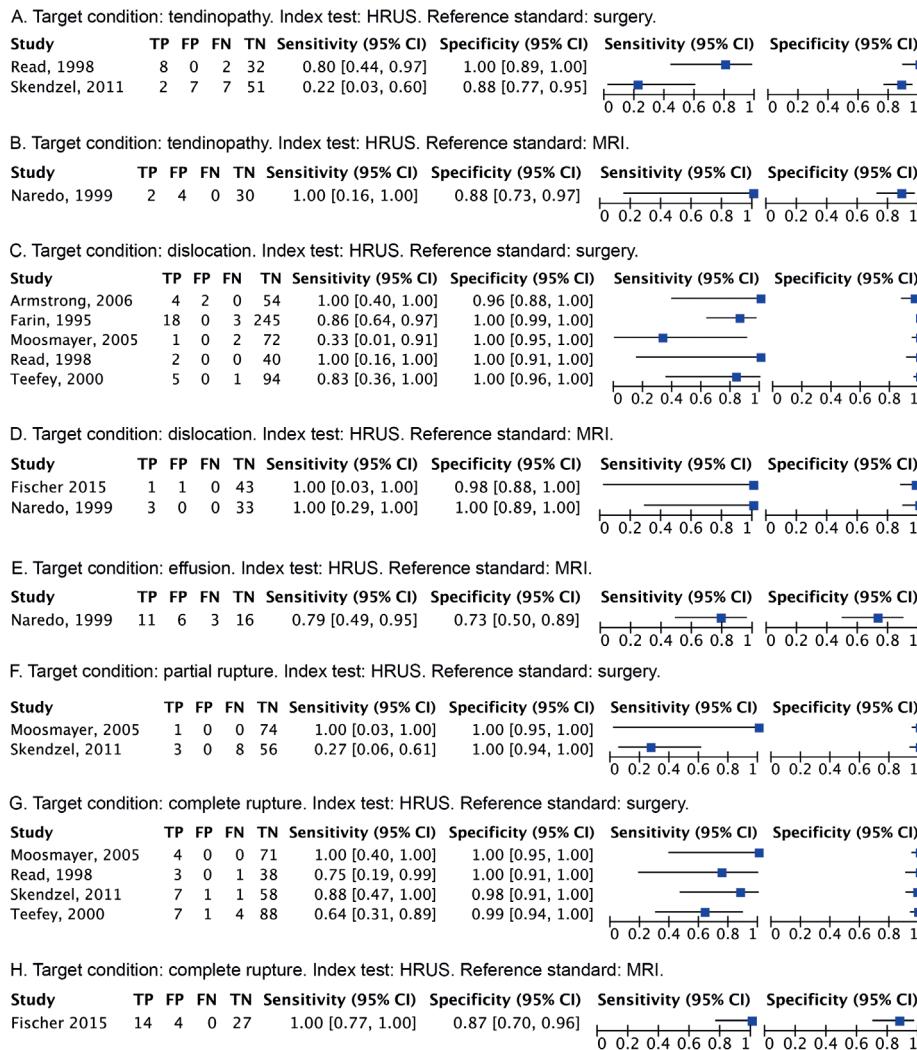


Fig. S1. Accuracies of individual studies for high-resolution ultrasound (HRUS) in diagnosing (A and B) tendinopathy, (C and D) dislocation, (E) effusion, (F) partial rupture and (G and H) complete rupture. True positive (TP), false positive (FP), false negative (FN), true negative (TN). 95% CI: 95% confidence interval.