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To improve...

- Quality of measurement:

 Use of scapula locator for calibration to improve measurement in static position Measure et al. 2007
- Positioning sensors:
 Smaller sensors available
 Placement e.g. on acromion?
- Studies in specific patientgroups E.g. shoulder instability



Wireless IMMS for clinical use



Scapular motion during dynamic tasks can be measured easily using wireless $\ensuremath{\mathsf{IMMS}}$

Improvement scapular joint angle measurement via the use of a scapula locator

We will follow up by studies on scapular dyskinesis assessment, its relation to pathology and effects of treatment

