

334
Children

Randomised with medial epicondyle fractures
(80 had an initial elbow dislocation)



166
Non-Surgical Care



168
Surgical Fixation



85% completed primary outcome
(PROMIS Upper Extremity Score) at one year

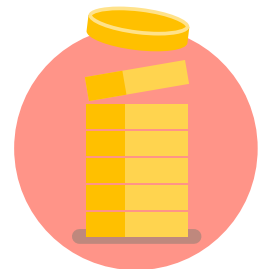
No functional benefit of surgical fixation
(at any time point - including for initial dislocations)



No difference in recovery in
sporting activities, pain and quality of life



Surgical fixation had more complications and
secondary surgery - it was also more
expensive for families and the health system
and children missed more days of school



It's not opinion....it's SCIENCE....

Read the evidence, published in XXX at www.SCIENCEstudy.org