Network Meta-analysis of Operative vs Non-operative Treatment for Midshaft Clavicle Fractures

Surgeons and studies disagree about whether displaced midshaft clavicle fractures should be treated surgically



treatment





A network meta-analysis of 22 randomized controlled trials was performed to determine the intervention with the highest chance of union at 1 year, the lowest risk of revision surgery, and the highest functional outcome scores

What Is the Best Evidence for Management of Displaced Midshaft Clavicle Fractures? A Systematic Review and Network Meta-analysis of 22 Randomized Controlled Trials Axelrod *et al*. (2019) DOI: 10.1097/CORR.000000000000986

G @CORR1953 Clinorthop Clinical Orthopaedics and Related Research®









