

BILAG 3 AMSTAR vurderinger

Is lateral Pin Fixation for Displaced Supracondylar Fractures of the Humerus Better Than Crossed Pins in Children?

Jia-Guo Zhao et al.

Clin Orthop Relat Res (2013) 471:2942-2953.

AMSTAR

- 1 Was an 'a priori' design provided? **Yes**
- 2 Was there duplicate study selection and data extraction? **Yes**
- 3 Was a comprehensive literature search performed? **Yes**
- 4 Was the status of publication (i.e. grey litteratur) used as an inclusion criteria? **Yes**
- 5 Was a list of studies (included and excluded) provided? **No**
- 6 Were the characteristics of the included studies provided? **Yes**
- 7 Was the scientific quality of the included studies assessed and documented? **Yes**
- 8 Was the scientific quality of the included studies used appropriately in formulating conclusions? **Yes**
- 9 Were the methods used to combined the findings of studies appropriate? **Yes**
- 10 Was the likelihood of publication bias assessed? **Yes**
- 11 Was the conflict of interest included? **Yes**

AMSTAR 10 af 11 → inkluderer til videre analyse

Meta-Analysis of Pinning in Supracondylar Fracture of the Humerus in Children

Woratanarat P et al.

J Orthop Trauma. Vol 26, 1, January 2012: 48-53

AMSTAR

- 1 Was an 'a priori' design provided? **Yes**
- 2 Was there duplicate study selection and data extraction? **Yes**
- 3 Was a comprehensive literature search performed? **Yes**
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AMSTAR 9 af 11 → Inkluderer til videre analyse