New from the Group in *The Cochrane Library* since August 2012

**New protocols**
- Computed tomography versus magnetic resonance imaging versus bone scintigraphy for clinically suspected scaphoid fractures in patients with negative plain radiographs (Diagnostic Test Accuracy)
- Exercise-based interventions for conservatively or surgically treated anterior cruciate ligament injuries in adults
- Interventions for treating supracondylar fractures of the humerus in children
- Platelet rich therapies for musculoskeletal soft tissue injuries
- Surgical interventions for treating distal tibial metaphyseal fractures in adults
- Surgical interventions for treating fractures of the olecranon in adults
- Surgical versus conservative interventions for treating acute scaphoid fractures in adults

**New reviews**
- Double-bundle versus single-bundle reconstruction for anterior cruciate ligament rupture in adults
- Surgical versus conservative interventions for treating ankle fractures in adults

**Updated reviews**
- Hyperbaric oxygen therapy for promoting fracture healing and treating fracture non-union
- Interventions for preventing falls in older people in care facilities and hospitals
- Interventions for preventing falls in older people living in the community
- Interventions for treating proximal humeral fractures in adults
- Rehabilitation for ankle fractures in adults
- Rehabilitation for hamstring injuries

**Expressions of interest**
We continue to welcome expressions of interest in intervention reviews. Please note, however, that we will not be accepting any diagnostic test accuracy (DTA) review proposals next year. Before contacting us at lindsey.elstub@manchester.ac.uk with your suggestion for a title for a review, please visit our module at http://onlinelibrary.wiley.com/o/cochrane/clabout/articles/MUSKINJ/frame.html to ensure that the proposal fits within the Group’s scope and is not already covered in an existing protocol or review. We also suggest that you consult the Group’s website (particularly [http://bjmtg.cochrane.org/proposing-new-cochrane-review](http://bjmtg.cochrane.org/proposing-new-cochrane-review)), which contains useful information to take into consideration before formally proposing a title.

**Best wishes for the season from all at the Cochrane Bone, Joint & Muscle Trauma Group**