



Karl K Stoffel

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Publications (5)

Schaefer T, Spross C, Stoffel K, Yates P. Biomechanical properties of a posterior fully threaded positioning screw for cannulated screw fixation of displaced neck of femur fractures. *Injury* 2015

Giesinger K, Ebnetter L, Day R, Stoffel K, Yates P, Kuster M. Can plate osteosynthesis of periprosthetic femoral fractures cause cement mantle failure around a stable hip stem? A biomechanical analysis. *J Arthroplasty* 2014; 29:1308-12.

Erhardt J, Khoo P, Stoffel K, Yates P. Periprosthetic fractures around polished collarless cemented stems: the effect of stem design on fracture pattern. *Hip Int* 2013; 23:459-64.

Kampshoff J, Stoffel K, Yates P, Erhardt J, Kuster M. The treatment of periprosthetic fractures with locking plates: effect of drill and screw type on cement mantles: a biomechanical analysis. *Archives of orthopaedic and trauma surgery* 2009

Stoffel K, Leys T, Damen N, Nicholls R, Kuster M. A new technique for cement augmentation of the sliding hip screw in proximal femur fractures. *Clinical biomechanics (Bristol, Avon)* 2008; 23:45-51.

Projects (0)

No results found.

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