Prospective Evaluation of Surgery vs. Low Dose External Beam Radiotherapy for Painful Thumb Carpometacarpal Osteoarthritis – A Study Protocol

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Author(s): Mike Rüttermann, Alexander Kaltenborn, Annika Trillmann, Andre Gutcke and Robert Michael Hermann*

We report the protocol of a prospective observational study on surgical and conservative therapies for painful thumb carpometacarpal (CMC) osteoarthritis. ...
strength and the reaction of cartilage and bone to intensive treatment with antiresorptive (zoledronate) and anabolic bone (PTH) therapies. ...

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**Percutaneous Pinning of Distal Radius Fractures Using Hematoma Block: Outcomes in Our Center**

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Author(s): Ralahy Malinirina Fanjalalaina*, Ravololoniaina Tiana and Razafimahandry Henri Jean Claude

Surgical treatment is indicated for displaced and unstable distal radius fractures. Kapandji percutaneous pin fixation technique is widely practiced on account of its efficiency and relative reproducibility. ...

**Abstract View** | **Full Article View** | **DOI: 10.17352/ojor.000001**

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**Open Access** | **Case Report** | **PTZAID:OJOR-1-105**

**Scaphoid Non-Union Treated by Zaidemberg’s Vascularized Bone Graft: About 30 Cases**

Published On: December 30, 2016 | Pages: 018 - 023

Author(s): Mohamed Ali Sbai*, Mayssa El M’chirgui, Riadh Maalla and Adel Khorbi

Introduction: Scaphoid fractures evolves in 10% of cases to nonunion. Untreated, it progresses to arthrosis of the wrist that may compromise the function of the hand. The recently described vascularized bone grafts have helped to expand the armamentarium of management of scaphoid nonunion. ...

**Abstract View** | **Full Article View** | **DOI: 10.17352/ojor.000005**

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