

BRIAN MAGOVERN, M.D.

CURRENT POSITION

2008-present Harbor-UCLA Medical Center
Chief, Shoulder & Elbow Surgery

2008-present Private practice
Orthopaedic Institute, Torrance CA

PREVIOUS POSITION

2006-2007 Assistant Professor
Dept of Orthopaedic Surgery
Loyola University Chicago

EDUCATION

2001	Georgetown University, Washington DC	MD	Medicine
1996	Boston College, Chestnut Hill MA	BA	Mathematics

RESIDENCIES & POSTGRADUATE TRAINING

2007—2008	Thomas Jefferson University Philadelphia, PA	Fellowship Shoulder & Elbow Surgery
2002-2006	Loyola University Chicago Maywood, IL	Residency Dept of Orthopaedic Surgery
2001—2002	UC San Francisco San Francisco, CA	Internship Dept of Surgery

BOARD CERTIFICATION

Board certified 7/2010

LICENSES

California A103550

HONORS & AWARDS

2004 AOS Resident Case Authoring Contest, 3rd place

1996 Phi Beta Kappa, Boston College

1996 Magna Cum Laude, Boston College

1996 Boston College Mathematics Honor Society

MEMBERSHIPS

2002-present American Academy of Orthopaedic Surgery

2005—present American Medical Association

RESEARCH & PUBLICATIONS

Magovern B, Duralde X, Marra G. Minimally Invasive Treatment of Greater Tuberosity Fractures. In *Minimally Invasive Surgery in Orthopaedics*. Springer 2010. Eds Scuderi G, Tria A.

Young J, Stover M, Magovern B. Treatment of Isolated Ulnar Nonunions Using Wave Plate Osteosynthesis: a Report of Four Cases. *Journal of Orthopaedic Trauma* 2009; 23(8) 595-9.

Magovern B, Ramsey M. Percutaneous Fixation of Proximal Humerus Fractures. *Orthopaedic Clinics of North America*. 2008;39(4) 405-16.

Cento E, Lomasney LM, Demos TC, Hammadeh R, Magovern B. Radiologic Case Study: Monostotic Fibrous Dysplasia. *Orthopaedics* 2007; 30(2):82 166-170.

Magovern B, Marra G. Shoulder Replacement: Emerging Trends. *Current Opinion in Orthopaedics*. 2006;17:3 16-320.

Gaitanis IN, Carandang G, Phillips FM, Magovern B, et al. Restoring geometric and loading alignment of the thoracic spine with a vertebral compression fracture: effects of balloon (bone tamp) inflation and spinal extension. *The Spine Journal* 5: 45-54, 2005.