

Curriculum Vitae

Ante Mrkonjic
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Civil status

Married. Three children, two boys born 1994, 1998 and a girl born 2000.

Personal interests

Diving, hiking, football, fishing.

Education and Qualifications

June 1993 MD-examination, University of Rijeka, Croatia

Feb 2000 MD- examination, Stockholm, Sweden

Feb 2005 Specialist in Orthopedics

Sept 2007 Specialist in Hand surgery

March 2019 Doctoral dissertation, Dept of Orthopedics/ Dept of Hand Surgery,
Lund University, Sweden.

Work Experience

Feb 1997- April 2000

Residency, Dept of Rehabilitation/ Int. Medicine/ General Practice, Karlshamn County Hospital, Sweden.

May 2000- Nov 2002

Residency, Dept of Orthopedics, Karlshamn/ Karlskrona County Hospital, Sweden.

Dec 2002- July 2006

Residency, Dept of Orthopedics/ Dept of Hand Surgery, University Hospital of Lund/Malmö/ Dept of Orthopedics, Karlshamn/ Karlskrona County Hospital, Sweden.

Aug 2006- March 2009

Orthopedic Specialist/ Specialist in Hand Surgery, Dept of Orthopedics, University Hospital of Lund.

April 2009-

Consultant, Dept of Hand Surgery, Skåne University Hospital, Malmö, Sweden.

Educational experience

Ongoing lectures for training physicians at the clinic and medical students, Lund University, Med. School, Malmö University Hospital.

List of publications

Afendras G, Abramo A, Mrkonjic A, Geijer M, Kopylov P, Tägil M. Hemi-hamate osteochondral transplantation in proximal interphalangeal dorsal fracture dislocations: a minimum 4 year follow-up in eight patients. *J Hand Surg Eur Vol.* 2010 Oct;35(8):627-31.

Mrkonjic A, Geijer M, Lindau T, Tägil M. The natural course of traumatic triangular fibrocartilage complex tears in distal radial fractures: a 13-15 year follow-up of arthroscopically diagnosed but untreated injuries. *J Hand Surg Am.* 2012 Aug;37(8):1555-60.

Mrkonjic A, Lindau T, Geijer M, Tägil M. Arthroscopically diagnosed scapholunate ligament injuries associated with distal radial fractures: a 13- to 15-year follow-up. *J Hand Surg Am.* 2015 Jun;40(6):1077-82.

Mrkonjic A, Geijer M, Lindau T, Tägil M. No long-term risk of wrist osteoarthritis due to subchondral haematomas in distal radial fractures. *J Plast Surg Hand Surg.* 2018 Jun;52(3):163-165.

Mrkonjic A, Landgren M, Abramo A, Kopylov P, Geijer M, Tägil M. Ulnar-sided Wrist pain and ligament injury in patients with persisting inferior subjective outcome after distal radius fracture. A long term register study. *In manuscript*