Posttraumatic Elbow Stiffness
Lindenhovius, A.L.C.

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
Bibliography


Leerdam RH, Souer JS, Lindenhovius ALC, Ring D. Agreement between Initial Classification and Subsequent Reclassification of Fractures of the Distal Radius in a Prospective Cohort Study. *Hand (N Y)* 2009 Jul 9 [Epub ahead of print]


Niekel MC, Lindenhovius ALC, Watson JB, Vranceanu AM, Ring DC. Correlation of DASH and QuickDASH with Measures of Psychological Distress. *In press, J Hand Surg Am*

Brouwer KM, Lindenhovius AL, de Witte PB, Ring D, Jupiter JB. Elbow Contracture Release in Patients with Total Bony Ankylosis vs. Partial Heterotopic Ossification. *In press, J Hand Surg Am*

Lindenhovius ALC, Karanicolas PJ, Bhandari M, van Dijk CN, Ring D, and the COAST Collaborative. Interobserver Reliability of Coronoid Fracture Classification: Two-Dimensional vs. Three-Dimensional Computed Tomography. *In press, J Hand Surg Am*


Lindenhovius ALC, Doornberg JN, Ring D, Jupiter JB. Health Status after Open Elbow Contracture Release. *In revision, J Bone Joint Surg Am*

Lindenhovius AL, Karanicolas PJ, Bhandari M, Ring D, and the COAST Collaborative. Radiographic Arthrosis After Elbow Trauma: Inter-observer Reliability. *In revision, J Bone Joint Surg Am*
Anne Lucia Christine Lindenhovius was born on December 2\textsuperscript{nd} 1980 in Nijmegen. She grew up with her parents and two older sisters in the little village of Heilig Landstichting and attended the Stedelijk Gymnasium in Nijmegen. During high school, she was a fanatic field hockey player and won the national championships in 1999.

After graduation from high school, Anneluuk spent one year in Tours and Annecy, France. Besides the cultural experience, she obtained an advanced degree in French linguistics. In 2000, she moved back to the Netherlands where she started Medical School at the University of Leiden. She joined the student society Leidse Studenten Vereniging Minerva and was actively engaged in several committees and social activities with her twenty-two roommates in sorority house ‘Rap 30’. During Medical School, she worked as allocation coordinator at Eurotransplant International Foundation in Leiden.

In 2004, Anneluuk completed a research internship at the Orthotrauma Research Center Amsterdam (ORCA) under supervision of Dr. Peter Kloen. Ambitious and enthusiastic about her research projects, she subsequently moved to the United States for an elective research fellowship at the Orthopaedic Hand and Upper Extremity Service at the Massachusetts General Hospital, Harvard Medical School, in Boston. From 2005 to 2007, Anneluuk worked with Professor Dr. Jesse Jupiter and Associate Professor Dr. David Ring on complex elbow trauma with a focus on the posttraumatic elbow. Her work was presented at national and international meetings and rewarded with several honors.

Currently, Anneluuk is finishing her clinical rotations. She will start her residency in orthopaedic surgery in January 2010 at the Academic Medical Center under supervision of Professor Dr. C. Niek van Dijk.