



Christopher James Doro, M.D.

Personal Data

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Madison, WI
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Education

Undergraduate	
Bachelor of Science in Biology	1994-1998
University of Notre Dame	
South Bend, IN	
Graduate/Medical School	
Doctorate in Medicine	1998-2002
Northwestern University Medical School	
Chicago, IL	
Residency and Internship	
University of Michigan	2002-2007
Department of Orthopaedic Surgery	
Ann Arbor, MI	
Postgraduate/Fellowship	
Orthopaedic Traumatology	2007-2008
R. Adams Cowley Shock Trauma Center	
Baltimore, MD	

Certification and Licensure

Board Certified, American Board of Orthopaedic Surgery
Medical License, Wisconsin

Present Appointment/Position

Assistant Professor, University of Wisconsin Madison, Wisconsin	2008-Present
Consultant, William S. Middleton Memorial Veterans Hospital Madison, Wisconsin	2008-Present

Past Appointments/Positions

None

Professional Society Memberships

Member, Orthopaedic Trauma Association
Member, American Academy of Orthopaedic Surgeons

Honors and Awards

Alpha Epsilon Delta, June 1997
Phi Beta Kappa, May 1998
Summa Cum Laude, University of Notre Dame, May 1998
Alpha Omega Alpha, August 2002
JAMES A. RAND award winner, AAHKS 15th Annual Meeting, "Hospital Volume and Outcomes of Total Hip Arthroplasty in the United States." November, 2005, Dallas, Texas
Administrative Chief, University of Michigan Department of Orthopaedics, 2006-2007
Clinical Excellence Rising Star Nomination 2010
Honorable mention UWHC's Clinical Practice Excellence Award 2011
2012 University of Wisconsin Department of Orthopedics Resident Research Award
Christopher Doro and Josh Blomberg
2016 University of Wisconsin Department of Orthopedics Resident Research Award
Christopher Doro and Dave Hennessy

Grant Support

Current
N/A

Pending
N/A

Major Past Awards
N/A

Publications

Refereed Articles

1. Vihtelic TS, **Doro CJ**, Hyde DR. "Cloning and Characterizing of Six Zebrafish Photoreceptor Opsins and Immunolocalization of Their Corresponding Proteins." Visual Neuroscience. 1999 May-Jun; 16(3):571-85.
 - a. Concept Development and Design: 20%
 - b. Mentoring
 - c. Data Acquisition: 80%
 - d. Analysis: 20%
 - e. Writing
2. Elagin VA, Elagina RB, **Doro CJ**, Vihtelic TS, Hyde DR. "Cloning and Tissue Localization of a Novel Zebrafish RdgB Homolog that Lacks a Phospholipid Transfer Domain." Visual Neuroscience. 2000 Mar-Apr; 17(2):303-11.
 - a. Concept Development and Design: 10%



- b. Mentoring
 - c. Data Acquisition: 80%
 - d. Analysis: 20%
 - e. Writing
3. Hayden RJ, Louis DS, **Doro C**. "Fibromyalgia and myofascial pain syndromes and the workers' compensation environment: an update." Clin Occup Environ Med. 2006; 5(2):455-69.
 - a. Concept Development and Design: 10%
 - b. Mentoring
 - c. Data Acquisition
 - d. Analysis: 20%
 - e. Writing
4. Louis DS, **Doro C**, Hayden RJ. "Factitious disorders." Clin Occup Environ Med. 2006; 5(2):435-43.
 - a. Concept Development and Design: 10%
 - b. Mentoring
 - c. Data Acquisition: 10%
 - d. Analysis: 10%
 - e. Writing
5. **Doro C**, Hayden RJ, Louis DS. "Complex regional pain syndrome type I in the upper extremity." Clin Occup Environ Med. 2006; 5(2):445-54.
 - a. Concept Development and Design: 90%
 - b. Mentoring
 - c. Data Acquisition: 90%
 - d. Analysis: 90%
 - e. Writing: 100%
6. **Doro C**, Dimick J, Wainess R, Upchurch G, Urquhart A. "Hospital volume and inpatient mortality outcomes of total hip arthroplasty in the United States." J Arthroplasty. 2006 Sep; 21 (6 Suppl 2):10-6.
 - a. Concept Development and Design: 90%
 - b. Mentoring
 - c. Data Acquisition: 90%
 - d. Analysis: 90%
 - e. Writing: 100%
7. **Doro et. al.** "Does 2.5 cm of Symphyseal Widening Differentiate Anteroposterior Compression I from Anteroposterior Compression II Pelvic Ring Injuries?" J Orthopaedic Trauma. 2010 Oct; 24 (10); 610-5.
 - a. Concept Development and Design: 80%
 - b. Mentoring
 - c. Data Acquisition: 100%
 - d. Analysis: 80%
 - e. Writing



8. Forward DP, **Doro CJ**, O'toole RV, Kim H, Floyd JC, Sciadini MF. "A Biomechanical Comparison of a Locking Plate, a Nail, and a 95° Angled Blade Plate for Fixation of Subtrochanteric Femoral Fractures." J Orthop Trauma. 2012 Jan 11.
 - a. Concept Development and Design: 20%
 - b. Mentoring
 - c. Data Acquisition: 50%
 - d. Analysis: 20%
 - e. Writing

9. Golden RD, Kim H, Watson JD, Oliphant BW, **Doro C**, Hsieh AH, Osgood GM, O'Toole RV. "How much vertical displacement of the symphysis indicates instability after pelvic injury?" J Trauma Acute Care Surg. 2013 Feb; 74(2):585-9.
 - a. Concept Development and Design: 30%
 - b. Mentoring
 - c. Data Acquisition
 - d. Analysis: 10%
 - e. Writing

10. Whitney A, O'Toole RV, Hui E, Sciadini MF, Pollak AN, Manson TT, Eglseeder WA, Andersen RC, Lebrun C, **Doro C**, Nascone JW. "Do one-time intracompartmental pressure measurements have a high false-positive rate in diagnosing compartment syndrome?" J Trauma Acute Care Surg. 2014 Feb;76(2):479-83.
 - a. Concept Development and Design: 20%
 - b. Mentoring
 - c. Data Acquisition
 - d. Analysis: 10%
 - e. Writing

11. **Doro CJ**, Sitzman TJ, O'Toole RV. "Can intramuscular glucose levels diagnose compartment syndrome?" J Trauma Acute Care Surg. 2015 Feb;72(2):474-8.
 - a. Concept Development and Design: 90%
 - b. Mentoring
 - c. Data Acquisition: 90%
 - d. Analysis: 90%
 - e. Writing: 90%

12. Halanski MA, Morris MR, Harper BL, **Doro, CJ**. "Intracompartmental Pressure Monitoring Using a Handheld Pressure Monitoring System." JBJS Essent Surg Tech. 2015 Mar 25; 5 (1): e6.
 - a. Concept Development and Design: 10%
 - b. Mentoring
 - c. Data Acquisition: 50%
 - d. Analysis: 50%
 - e. Writing: 10%

Non-Refereed Articles

Chapters in Books



1. **Doro CJ.** Acute Compartment Syndrome. Orthopaedic Knowledge Update: Trauma. American Academy of Orthopaedics; 5th edition. June 30, 2016.
 - a. Concept Development and Design: 100%
 - b. Mentoring
 - c. Data Acquisition: 100%
 - d. Analysis: 100%
 - e. Writing: 100%

Monographs or Books

Technical Reports/Other Publications

Abstracts

Invited Research Presentations

Local
N/A

Regional
N/A

National/International
N/A

Patents

N/A

Educational Activities & Presentations

Classroom Teaching

CME Presentations

Departmental

Audience for all departmental CME activities include: Attending Physicians, Residents, Medical Students and Midlevel Providers.

Doro, C., "Compartment Syndrome," Grand Rounds, April 1, 2009, Madison, WI

Doro, C., "Update on Pelvic Ligament Function," Grand Rounds, November 18, 2009, Madison, WI

Doro, C., "Trauma: A Brief History of Intramedullary Devices," Grand Rounds, November 24, 2010, Madison, WI

Doro, C., "Open Fracture Treatment," Visiting Professor, March 11, 2011, Madison, WI

Doro, C., "Plating, locked plating and beyond," Grand Rounds, September 21, 2011, Madison, WI

Doro, C., "Intertrochanteric Osteotomies," Grand Rounds, October 26, 2011,



Madison, WI

- Doro, C., "Forefoot Injuries," Grand Rounds, February 1, 2012, Madison, WI
- Doro, C., "Management of Complex Sacral Fractures," Visiting Professor, March 30, 2012, Madison, WI
- Doro, C. "Takes of the Anklon," Grand Rounds, September 12, 2012, Madison, WI
- Doro, C., "Displaced Femoral Neck Fractures," Grand Rounds, October 30, 2013, Madison, WI
- Doro, C., "Trauma: Super Bad Things." March 12, 2014, Madison, WI
- Doro, C., "Packaging Musculoskeletal Injuries and the Ostrich Syndrome" Visiting Professor, October 10, 2014
- Doro, C., "The Mangled Extremity," Grand Rounds, October 29, 2014, Madison, WI
- Doro, C., "Civilian Ballistic Injuries," Grand Rounds, October 28, 2015, Madison, WI
- Doro, C., "Periprosthetic Fractures and Various Heavy Metal Tales," Grand Rounds, October 19, 2016, Madison, WI.

UWSMPH/Hospital

- Doro, C., "Open Wound Management," Grand Rounds-Plastics, November 6, 2009, Madison, WI

State & Regional

- Doro, C., "Treatment of Pelvic Injuries," June 8, 2010, Mercy Hospital, Janesville, WI
- Doro, C., "Packaging Musculoskeletal Injuries and the Ostrich Syndrome," Wisconsin Orthopedic Society, October 9, 2014, Madison, WI

National/International

- Doro, C., "Patella Fractures / Olecranon Fractures / Spectrum of Stability," AO Basic, March 8 2012, Dallas, TX
- Doro, C., "Spectrum of Stability," AO Basic, October 8, 2009, Atlanta, GA
- Doro, C., "Can Glucose Levels Be Used to Diagnose Compartment Syndrome," OTA, October 5, 2012, Minneapolis, MN, Podium
- Doro, C., "PCL Injury with Retrograde Femoral Nailing: An anatomical and MRI study." OTA, October 5, 2012, Minneapolis, MN, Poster
- Doro, C., "Spectrum of Stability," AO Basic, January 10, 2013, Charlotte, NC
- Doro, C., Paper Session Moderator "Foot and Ankle". OTA. Oct 12, 2013. Phoenix, AZ
- Doro, C., "Reduction and Fixation Strategies for Olecranon Fractures," AAOS/OTA Strategies and Tactics Course, December 5-7, 2013, Rosemont, IL
- Doro, C., "Infection after Osteosynthesis," AO Basic, June 8-13, 2014, Marco Island, FL
- Doro, C., "Talus Fractures," AO Basic, June 8-13, 2014, Marco Island, FL
- Doro, C., "Distal Femur Fractures," OTA, October 18, 2014, Tampa, FL
- Doro, C., "Approaches to the Distal Tibia/Ankle," AAOS/OTA Strategies and Tactics Course, December 4-6, 2014, Rosemont, IL



University of Wisconsin
SCHOOL OF MEDICINE
AND PUBLIC HEALTH

Doro, C., "Reduction and Fixation Strategies for Olecranon Fractures,"
AAOS/OTA Strategies and Tactics Course, December 4-6, 2014,
Rosemont, IL
Doro, C., Paper Session Moderator "Non-Unions". OTA. Oct 2016. Washington,
DC

Clinical Teaching

Muskuloskeletal M3 Medical School Lecturer Audience: Medical Students	2010 – Present
Patient, Doctor, and Society Audience: Medical Students	2012; 2015

Mentoring

Ortho Resident Research Projects

Other

Service Activities

Departmental

Department of Orthopedics Quality Committee	2009 – Present
Department of Orthopedics Education Committee	2011 – Present
M3 Clerkship director/coordinator	2011 – Present
M4 Clerkship director/coordinator	2011 – 2015