

Curriculum Vitae

Aaron Huser, DO

6810 Cypress Cove Cir
Jupiter, FL 33458
Phone: (608)345-6185
Email: aaron.huser@gmail.com

Work:

Paley Orthopedic and Spine Institute, West Palm Beach FL 5/1/2020
Orthopaedic Surgeon

Children's Hospitals and Clinics of Minnesota 1/2019 – 4/2020
Pediatric Orthopaedic Surgeon

Gillette Children's Specialty Healthcare 9/2018 – 4/2020
Pediatric Orthopaedic Surgeon

License Numbers:

Florida Medical License OS14498
National Provider Identification 1407171226
Drug Enforcement Administration Number FH5933165

Education:

Paley Orthopedic and Spine Institute, West Palm Beach, FL 8/2017 – 7/2018
Limb Deformity Fellow

Washington University/St. Louis Children's, St. Louis, MO 8/2016 – 7/2017
Pediatric Orthopaedic Fellow

Rowan University/Inspira Health Network, Vineland, NJ 7/2013 – 6/2016
Orthopaedic Surgery Chief Resident
7/2011 – 6/2016
Orthopaedic Surgery Resident

Michigan State University/Henry Ford Macomb Hospital, Clinton Township, MI 7/2010 – 6/2011
Traditional Internship

Midwestern University/Chicago College of Osteopathic Medicine, Downers Grove, IL 9/2006 – 5/2010
Doctor of Osteopathic Medicine

University of Wisconsin – Madison 9/2002 – 5/2006
Bachelor of Science – Biomedical Engineering

University of Wisconsin – Stevens Point 9/2001 – 5/2002
Coursework toward a degree in Computer Science

Extra-curricular Activities:

Rotary/Opal House Guatemala Mission Trip	3/2019
Paley Foundation Nicaragua Mission Trip	4/2018
World Pediatric Project/St. Vincent Mission	4/2017
Inspira Research Symposium Moderator	5/2016
Millville Thunderbolts Football Physician	9/2011 – 11/2015
Healthy Kids Running Series	6/2015 – 9/2015
Millville Athletics Sports Physicals Physician	7/2013
Cumberland County Community College Physician	9/2012, 9/2013
Council of Osteopathic Student Government Presidents National Parliamentarian	5/2009 – 5/2010
CCOM Student Government Association - President	5/2008 – 5/2009
Behavioral Therapist for an Autistic child	6/2005 – 6/2006
Tau Beta Pi – Wisconsin Alpha Chapter - President	5/2005 – 5/2006
Pi Kappa Alpha – Beta Xi Chapter - President/Founding Father	3/2004 – 5/2006
Big Brother/Big Sister	2/2003 – 5/2005
University Wisconsin – Stevens Point Football Player	8/2001 – 5/2002
Special Olympics Basketball Coach	12/1999 – 2/2002

Awards:

Inspira Health Network Orthopaedic Resident of the Year	6/2016
Inspira Health Network Orthopaedic Program Director Award	6/2016
Inspira Health Network Top OITE Score	6/2016
Inspira Health Network 5 th Year Orthopaedic Research Award	6/2016
CCOM Student DO of the Year	5/2010
Gold Humanism Honor Society Inductee	8/2009
CCOM Activities Scholarship	8/2009
Sigma Sigma Phi Osteopathic Honor Society Inductee	5/2007
UW-Madison Fraternity President of Year	5/2006
UW-Madison Homecoming Court	10/2004
Tau Beta Pi Engineering Honor Society Inductee	4/2004
Phi Eta Sigma Freshman Honor Society Inductee	2/2002

Publications/Papers/Presentations/Research:

Dahl MT, Morrison SG, Georgiadis AG, **Huser AJ**. "What's New in Limb Lengthening and Deformity Correction." *Am J Bone Joint* 8/2019

Huser AJ, Laine JC, Cooper T, Dahl MT. "The Use of Growth Modulation in Conjunction with Motorized, Internal, Femoral Lengthening in Patients with Congenital Femoral Deficiency." Presentation. *LLRS Annual Meeting* 7/2019

Huser AJ, Morrison SG, Georgiadis AG, Dahl MT. "Results of Retrograde, Femoral Lengthening Using the Reverse Planning Method." Presentation. *LLRS Annual Meeting* 7/2019

Huser AJ, Morrison SG, Georgiadis AG, Dahl MT. "Patient-driven physical therapy during

motorized, internal lengthening.” Poster. *LLRS Annual Meeting 7/2019*

Limpaphayom N, Kotan E, **Huser A**, Michalska-Flynn M, Stewart S, Dobbs MB. “Use of Combined Botulinum Toxin and Physical Therapy for Treatment Resistant Congenital Muscular Torticollis.” *J Peds Ortho* 2019 May/June 39(5): E343-348

Feldman D, **Huser AJ**, Rand T, Paley D. “Posterior Neurovascular Bundle Location is Variable in Fibular Hemimelia.” Presentation. *POSNA Annual Meeting 5/2019*

Feldman D, Civan M, Rand T, Paley D, **Huser AJ**. “Algorithm in the Treatment of Ankle Valgus in MHE Patients.” Presentation. *POSNA Annual Meeting 5/2019*

Kwak YH, **Huser AJ**, Deszczynski JM, Civan M, Paley D, Feldman D. “Anatomical Relationship of the Femoral Neurovascular Bundle in Congenital Femoral Deficiency.” Presentation. *AAOS Annual Meeting 5/2019*

Huser AJ. “Limb Lengthening and Rehabilitation.” Grand Rounds. University of Minnesota Physical Medicine and Rehabilitation Residents. St. Paul, MN. 2/2019

Huser AJ. “Limb Lengthening.” Presentation. Musculoskeletal Management in Pediatrics Conference. St. Paul, MN. 11/2019

Feldman D, Boliak E, Rand T, **Huser AJ**. “Improving Knee Range of Motion in the Arthrogryptic Knee.” Presentation. *LLRS Annual Meeting 7/2019*

Huser AJ, Deszczynski JM, Albreczyeski T, Feldman D, Paley D. “Variable Location of the Posterior Neurovascular Bundle in Fibular Hemimelia: A MRI Study.” Presentation. *LLRS Annual Meeting 7/2019*

Deszczynski JM, Albreczyeski T, **Huser AJ**, Paley D, Feldman D. “Prediction of Radial Head Subluxation in MHE.” Presentation. *LLRS Annual Meeting 7/2019*

Huser AJ. “Limb Lengthening and Rehabilitation.” Grand Rounds. Memorial Rehabilitation Institute, Fort Lauderdale, FL. 6/2019

Feldman DF, Kazim M, Paley D, **Huser A**, Loaiza J. “The Relationship of the Femoral Head and Acetabulum in Congenital Femoral Deficiency.” Presentation. *POSNA Annual Meeting 5/2018*

Huser AJ, Hooseinzadeh P, Abzug JM. “Treatment of Lateral Condyle Fractures” *Instructional Course Lecture*. Invited/Submitted 3/2018

Huser A, Mo M, Hosseinzadeh P. “Hip Surveillance in Children with Cerebral Palsy” *Orthop Clin North Am*. 2018 Apr;49(2):181-190.

Huser AJ. “Limb Deformity.” Grand Rounds. Rowan-SOM/Inspira Health Network, Vineland, NJ. 11/2017.

Huser AJ. "Cerebral Palsy and the Hip". Grand Rounds. Washington University, Saint Louis, MO. 2/2017.

Kleiner M, Ahmed A, **Huser A**, Mooar P, Torg J. "Enoxaparin and Warfarin for Venous Thromboembolism Prophylaxis in Total Hip Arthroplasty: To Bridge or Not to Bridge?" *American Journal of Orthopedics*. 2015 Jul;44 (7): E231-4.

Davis K, **Huser A**, Kreofsky C, Nadler D, Poblocki J. "Bioactive interference screw for ACL reconstruction." *UW-Madison Biomedical Engineering Undergraduate Design Expo*. Madison, WI 5/2005, 12/2005, 5/2006. Presentations.

Poblocki J, Rao P, **Huser A**, Soni P, Fisher K, Knight T. "Automated X-ray time detection." *UW-Madison Biomedical Engineering Undergraduate Design Expo*. Madison, WI 12/2004. Presentation.

Huser A, Kreofsky C, Nadler D, Polblocki J. "Mass flow controller system." *UW-Madison Biomedical Engineering Undergraduate Design Expo*. Madison, WI 5/2004. Presentation.

Appel B, **Huser A**, Karas A, Nadler D, Pauls S, Wentland A. "Neck rotation device." *UW-Madison Biomedical Engineering Undergraduate Design Expo*. Madison, WI 12/2003. Presentation.

Hobbies/Interests

Football, Soccer, Orthopaedic History, Wakeboarding, Snowboarding, Exercising