Brian Michael Haus, M.D.

Philosophy of Care

Brian Haus, M.D., is a pediatric orthopedic surgeon and sports medicine specialist with UC Davis Childrens Hospital. Dr. Haus is a 4th generation Sacramentan, and is dedicated to providing world-class care to young patients in his community.

Clinical Interests

After graduating from Stanford, Dr. Haus completed training at the Harvard Orthopaedic Residency Program. This was followed by two year-long fellowships at Boston Children's Hospital/Harvard Medical School; one in Pediatric Orthopaedic Surgery and another in Pediatric and Adolescent Sports Medicine. Currently, he is the only Board Certified Pediatric Orthopedist in Northern California who is also double-Board Certified in Sports Medicine. As such, he has expertise in managing the most complex sports injuries affecting the young athlete.

He has extensive experience in treating sports injuries and traumatic fractures of the hip/shoulder/knee/ankle in adolescents and children using open and arthroscopic techniques. He performs a high-volume of cartilage restoration procedures including osteochondral allograft transplantation (OATS) and Autologous Chondrocyte Implantation (MACI) for traumatic injuries, osteochondritis dissecans (OCD), and avascular necrosis (AVN).

He is also a high-volume hip preservation surgeon and has performed over 1,500 hip preservation procedures in his career. He treats young patients with complex hip disorders, including hip arthroscopy/labral repair/reconstruction, periacetabular osteotomy (PAO), and open surgical dislocation.

Dr. Haus is Professor of Orthopaedic Surgery at the UC Davis School of Medicine. He served as Chief of Pediatric Orthopaedic Surgery from 2015-2022. He is accepting new patients. In addition seeing patients at UC Davis, he also treats patients at Sutter Alhambra Surgery Center and Shriners Hospital for Chilldren.

Research/Academic Interests

Non-surgical and Surgical Outcomes of Pediatric Sports Injuries

Title

Professor of Orthopaedic Surgery

Specialty

Orthopaedic Surgery, Orthopaedic Surgery - Sports Medicine, Orthopaedic Surgery - Pediatric Orthopaedic Surgery

Division

Orthopaedic Surgery
Fetal Care and Treatment Center
Orthopaedic Surgery - Sports Medicine
Pediatric Orthopaedics

Center/Program Affiliation

UC Davis Children's Hospital

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Brian Michael Haus, M.D.

Address/Phone

Lawrence J. Ellison Ambulatory Care Center, Orthopaedic Surgery Clinic, 4860 Y Street Suite 1700
Sacramento, CA 95817
Phone: 916-734-2700

Shriners Hospital for Children, 2425 Stockton Blvd. Sacramento, CA 95817
Phone: 916-453-2180

Additional Phone

Physician Referrals: 800-4-UCDAVIS (800-482-3284)

Education

M.D., Stanford University School of Medicine, Stanford CA 2005
B.A., UC Berkeley, Berkeley CA 1998

Internships

General Surgery, Brigham and Women's Hospital/Harvard Medical School, Boston MA 2005-2006

Residency

Orthopaedic Surgery, Harvard Combined Orthopaedic Residency, Boston MA 2006-2010

Fellowships

Pediatric Orthopaedic Surgery, Harvard Medical School, Boston Children's Hospital, Boston MA 2010-2011
Sports Medicine, Harvard Medical School, Boston Children's Hospital, Boston MA 2011-2012

Board Certifications

American Board of Orthopaedic Surgery
American Board of Orthopaedic Surgery-Sports Medicine

Professional Memberships

American Academy of Orthopaedic Surgeons
American College of Surgeons
American Orthopaedic Society of Sports Medicine
Orthopaedic Research and Education Foundation
Orthopaedic Research Society

Honors and Awards

Top Doctor, Sacramento Magazine, 2017, 2020, 2021
Von Meyer Award 2010 & 2011
Clinician Scientist Development Program Award, 2009
Lucas Foundation Research Fellowship, 2003

Select Recent Publications

Hill Z, Delman C, Shelton T, Vander Voort W, Haus B. Loose Body Versus Trochlear Biopsy Matrix-Induced Autologous Chondrocyte Implantation (MACI) MOCART Scores and IKDC Reported Outcomes in Pediatric Patients. J Pediatr Orthop. 2023 Jan 1;43(1):e25-e29. doi: 10.1097/BPO.0000000000002279. Epub 2022 Oct 17.

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White CR, Leshikar HB, White MR, White SR, Semkiw K, Farmer DL, Haus BM. Does the American College of Surgeons New Level I Children's Surgery Center Verification Affect Treatment Efficiency and Narcotic Administration in Treating Pediatric Trauma Patients with Femur Fracture? J Am Coll Surg. 2023 Mar 1;236(3):476-483. doi: 10.1097/XCS.0000000000000496. Epub 2022 Dec 15.

Anderson KG, Carsen S, Stinson Z, Kushare I, Finlayson CJ, Nault ML, Lee RJ, Haus BM. Medial Discoid Meniscus in Children: A Multicenter Case Series of Clinical Features and Operative Results. PRiSM Meniscus Research Interest Group; Schmale GA. Am J Sports Med. 2023 Mar 6: 3635465231159671. doi: 10.1177/03635465231159671.

Garrity C, Arzi B, Haus B, Lee CA, Vapniarsky N. A Fresh Glimpse into Cartilage Immune Privilege. Cartilage. 2022 Dec;13(4):119-132. doi: 10.1177/19476035221126349. Epub 2022 Oct 15.

Beck JJ, Schlechter J, Schmale G, Haus B, Lee J. Comprehensive Arthroscopic Characterization of Discoid Meniscus Tears and Instability Using the PRiSM Discoid Meniscus Classification. Arthrosc Tech. 2022 Jun 21;11(7):e1347-e1352. doi: 10.1016/j.eats.2022.03.018. eCollection 2022 Jul.

Baumgartner WT, Shelton TJ, White C, Haus BM. Osteochondral Allograft Transplantation of the Femoral Head Through an Open Surgical Hip Dislocation. JPOSNA 2021. Vol 3 No 2 (2021): May 2021 | JPOSNA®

Shieh AK, Saiz AM Jr, Hideshima KS, Haus BM, Leshikar HB. Defining length stability in paediatric femoral shaft fractures treated with titanium elastic nails. J Child Orthop. 2021 Dec 1;15 (6):525-531.

Wang C, Vander Voort W, Haus BM, Carter CW. COVID-19 and Youth Sports: What Are the Risks of Getting Back on the Field Too Quickly? Pediatr Ann. 2021 Nov;50(11):e465-e469. Epub 2021

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Nov 1.

Le HV, Wick JB, Haus BM, Dyer GSM. Orthopaedic In-Training Examination: History, Perspective, and Tips for Residents. J Am Acad Orthop Surg. 2021 May 1;29(9):e427-e437.

Shelton TJ, Monazzam S, Calafi A, Leshikar HB, Haus BM. Preoperative 3D Modeling and Printing for Guiding Periacetabular Osteotomy. J Pediatr Orthop. 2021 Mar 1;41(3):149-158.

Robinson S, Kramer J, Shelton T, Merriman J, Haus B. Assessment of Cartilage Growth After Biopsy of Osteochondral Loose Bodies in Adolescent Knees for Use in Autologous Chondrocyte Implantation. J Pediatr Orthop. 2020 Mar;40(3):110-113.

Shelton TJ, Patel A, Agatstein L, Haus BM. What Neuromonitoring Changes Can Be Expected During Hip Arthroscopy in the Pediatric Population? Am J Sports Med. 2020 Feb;48(2):409-414.

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