

Deen Short Biography

Dr. Justin Travis Deen is board-certified by the American Board of Orthopaedic Surgery and fellowship-trained in lower extremity adult reconstruction, specializing in primary and revision hip and knee arthroplasty.

A lifelong Floridian, he received a bachelor's degree in 2005 from the University of Florida Warrington College of Business. After graduation, he completed medical school at Florida State University, where he was elected to Alpha Omega Alpha and the Gold Humanism Medical Honor Societies. He then returned to UF to complete residency and fellowship training at the Department of Orthopaedic Surgery and Sports Medicine. After training, he joined the faculty, serving as Assistant and then Associate Professor, as well as Director of Medical Operations for the Orthopedics and Sports Medicine Institute. During this time, he also obtained an MBA. In 2023, he joined the Florida Orthopaedic Institute, a large multi-subspecialty orthopaedic practice, providing clinical care and serving as a clinical Associate Professor for the University of South Florida Morsani College of Medicine.

Dr. Deen is a fellow member of several national organizations, including the American Academy of Orthopaedic Surgeons and the American Association of Hip and Knee Surgeons. He also sits on the board of directors for the Florida Orthopedic Society and committees of the Florida Medical Association and American Association of Hip and Knee Surgeons. He has previously participated in the Emerging Leaders Program sponsored by the American Orthopedic Association. In 2019, he was accepted into the prestigious Health Policy Fellowship of the American Association of Hip and Knee Surgeons. He serves as a reviewer for the Journal of Arthroplasty and has authored over 25 peer-reviewed publications, primarily focused on value-based care and opioid reduction strategies. In recognition of his work, he was invited to serve on the Clinical Practice Guidelines Committee for Perioperative Pain, which has established national recommendations for opioid alternatives for patients following joint replacement surgery.