Michael M. Decker, MD, MSc, FAAOS, FAAHKS, is the Vice Chair of Clinical Operations and Division Director of Adult Hip and Knee Reconstruction at the Medical College of Wisconsin. Following his residency training at the University of New Mexico, he completed a Master of Science and fellowship in Adult Hip and Knee Reconstruction at Western University. Dr. Decker's clinical practice focuses on high-complexity revision hip and knee arthroplasty, where he has pioneered a robotic-assisted revision program designed to enhance surgical precision and value-based outcomes. As an operational leader, he recently spearheaded the strategic renovation and repurposing of a five-room ambulatory surgery center into a multidisciplinary Musculoskeletal Surgical Center of Excellence, successfully consolidating orthopaedics, podiatry, spine, and plastic surgery to optimize regional care delivery and operational efficiency. His contributions to surgical innovation further include the development of AI-powered clinical decision support tools for surgical scheduling and the implementation of a comprehensive, EPIC-integrated system for collecting Patient-Reported Outcome Measures (PROMs) across the musculoskeletal service line. A dedicated educator, he is a recipient of the 2025 Michael C. Collopy, MD Excellence in Clinical Teaching Award and remains an active mentor to residents and fellows. Beyond his institutional roles, Dr. Decker is committed to global health, having served on international humanitarian missions with Operation Walk Canada and Faith In Practice to provide complex reconstructive care in resource-limited environments.