



Adult Reconstruction Division

Charles Nelson, MD



Arthroplasty Faculty



Charles Nelson, MD



Craig Israelite, MD



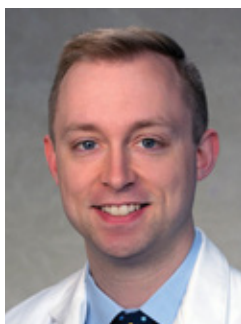
T. David Tarity, MD.



Christopher Anthony, MD



Neil Sheth, MD



Christopher Travers, MD



Emmanuel Gibon, MD, PhD



Timothy Costales, MD

This past academic year has been marked by significant strides and accomplishments within the Penn Orthopaedics Adult Reconstruction Division. We've maintained our commitment to delivering exceptional care, catering to both healthy and high-risk patients with innovative approaches aimed at minimizing complications and enhancing outcomes. Our dedication to clinical excellence is paralleled by our active engagement in scientific endeavors and clinical education, both nationally and abroad. Moreover, our faculty members have continued to assume leadership roles and contribute their expertise to various esteemed national orthopaedic organizations, including the American Academy of Orthopaedic Surgeons, The Hip Society, The Knee Society, the International Hip Society, the American Association of Hip and Knee Surgeons, the American Orthopaedic Association, and the American Board of Orthopaedic Surgeons.

Throughout the year, our faculty have made noteworthy contributions to the field through numerous peer-reviewed publications, scientific presentations, and invited lectures. Notably, Neil Sheth's paper on "Inferior Screw Fixation

Decreases Acetabular Component Failure following Revision Total Hip Arthroplasty" earned him the prestigious Surgical Techniques and Technology Award from the American Association of Hip and Knee Surgeons. Similarly, Emmanuel Gibon's research on "Randomized Clinical Trial of Cementless vs. Cemented Tibial Components: Durable and Reliable at 10 Years" was recognized with the John Insall Award from the Knee Society.

In addition to our academic achievements, our division remains actively involved in clinical research, with substantial support from federal and industry sources. Our Adult Reconstruction faculty comprises esteemed individuals, including Professor Charles L. Nelson, MD, Associate Professors Eric Hume, MD, Craig Israelite, MD, and Neil Sheth, MD, as well as Assistant Professors Christopher Travers, MD, Christopher Anthony, MD, T. David Tarity, MD, Emmanuel Gibon, MD, PhD, and Timothy Costales, MD.

We are proud of the progress made this year and remain dedicated to advancing orthopaedic care through excellence in patient care, research, and education.