Statement from the Chair/Associate Dean

The Department of Orthopaedic and Plastic Surgery essentially functions as two separate units: Orthopaedic Surgery functions autonomously under the direction of Anil Krishnamurthy, who is primarily based at the VA Medical Center and Plastic Surgery under my direction, primarily based at Miami Valley Hospital. While our individual sections have separate budgets and support mechanisms, we have a significant amount of overlap and interaction from a clinical and teaching standpoint. The residents in both programs rotate with the other and both programs have both plastic surgery and orthopaedic surgery faculty on the hand service. For example, the primary teaching faculty on the hand service consists of 3 plastic surgeons, 3 orthopaedic surgeons and 1 general surgeon. This team approach to the upper extremity leads to excellent relationships between the two units.

When I was initially tasked with the position of Chair, it was made clear by the previous Dean that this independently functioning process was mandate going forward. Therefore, my role has been primarily to only support Dr. Krishnamurthy as needed. The Orthopaedic program is functioning extremely well during this time of crisis and has continued to be academically productive with the help of Andy Froehle and the orthopaedic research program. The residents continue to score at the highest level on the annual orthopaedic in-training exams and the culture and morale of the program have improved dramatically under Dr. Krishnamurthy’s direction.

From the plastic surgery standpoint, we are doing something that not many programs are able to do in the time of crisis; we are increasing our resident complement. We have done this by providing a value proposition to both Dayton Children’s Medical Center and Kettering Health Network. We have approval from the ACGME for expansion of the program from an educational standpoint and have already secured funding from Dayton Children’s for .5 FTE per year. We are optimistic we will secure funding for the remainder and will increase our complement eventually to 12 plastic surgery residents. This will allow a plastic surgery service that supports the entire Dayton Community. We are continuing to work with Premier Health Partners administration and basic scientists at Wright State University’s main campus to maintain a high level of academic productivity. While significant challenges remain, support for research and scholarly activity is in place. To this point, we have been unable to secure funding for reestablishment of our biomechanics laboratory. Technical support for advanced engineering at the Miami Valley Hospital campus may not be possible due to funding issues, although this remains to be seen. We do have some support for Dr. Froehle for orthopaedic research and from the plastic surgery aspect, we have improved our scholarly output from our clinical faculty, primarily by the outstanding contributions of Dr. Sameep Kadakia and Dr. Sunishka Wimalawansa. We are continuing to collaborate with other academic departments at Wright State University, such as Pharmacology and Dermatology. However, our primary contact at the College of Science and Mathematics, Dr. Kate Excoffon, has left the university.

Plastic Surgery continues to have a high level of clinical teaching and involvement by not only full time faculty, but also the institutional and voluntary faculty. New services are being provided to patients in the Miami Valley region that were not previously available. In particular, Hand and Upper extremity replantation and peripheral nerve reconstruction is commonplace at Miami Valley Hospital.

Dayton Children’s Hospital will be housing the clinical operations of the Cincinnati Shriners Burns Institute, estimated to begin in February of 2021. Remodeling of the inpatient unit is currently underway. The two pediatric plastic surgeons, Dr. Salim Mancho and Dr. Chris Gordon, bring extensive clinical experience to the area, performing major congenital craniofacial reconstructions in Dayton. Patients and their families had to previously travel to other cities to have this type of surgery.

Our faculty continues to reach beyond the Miami Valley to participate in the mission of global health. Dr. Steve Schmidt and the Legacy of Healing continue their annual mission work. They care for hundreds of plastic, hand and general surgery patients each year in underserved areas of Latin America. In addition, Dr. Chris Gordon and Dr. Salim Mancho perform cleft surgeries in Cuba and Ghana respectively.

Our response to the Covid crisis has been well documented elsewhere. We will continue to monitor the health and safety of our residents, faculty and staff in accordance with Federal, State, University and Hospital guidelines. But primarily, we will use our personal responsibility and good judgement to get through this pandemic.

To summarize, the last 18 months have presented many challenges and changes. The resiliency of the faculty and residents has been tremendous; their outstanding dedication to continuing improvement of patient care in the greater Miami Valley area is second to none. The future remains bright due to the dedication of the physicians and staff in the Department of Orthopaedic and Plastic Surgery.
<table>
<thead>
<tr>
<th>Name of Division or Program</th>
<th>Director</th>
<th>Dates</th>
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</thead>
<tbody>
<tr>
<td>Sports Medicine</td>
<td>Matthew W. Lawless, MD</td>
<td>2006-Present</td>
</tr>
<tr>
<td>Sports Medicine</td>
<td>Matthew W. Lawless, MD, L. Joseph Rubino, MD</td>
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<tr>
<td>Sports Medicine</td>
<td>Michael A. Herbenick, MD</td>
<td></td>
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<tr>
<td>Orthopaedic Trauma</td>
<td>Michael J. Prayson, MD</td>
<td>2004-Present</td>
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<tr>
<td>Orthopaedic Trauma</td>
<td>Michael J. Prayson, MD, Indresh Venkatarayappa, MD</td>
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<tr>
<td>Orthopaedic Trauma</td>
<td>Jennifer L. Jerele, MD, Brandon Horne, MD</td>
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</tr>
<tr>
<td>Shoulder &amp; Elbow Surgery</td>
<td>Michael A. Herbenick, MD</td>
<td>2012-Present</td>
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<tr>
<td>Shoulder &amp; Elbow Surgery</td>
<td>L. Joseph Rubino, MD, Michael A. Herbenick, MD</td>
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</tr>
<tr>
<td>Shoulder &amp; Elbow Surgery</td>
<td>Anthony J. Checroun, MD, Michael J. Griesser, MD</td>
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<tr>
<td>Foot &amp; Ankle Surgery</td>
<td>Paul G. Peters, MD</td>
<td>2018-Present</td>
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<tr>
<td>Foot &amp; Ankle Surgery</td>
<td>Paul G. Peters, MD</td>
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<tr>
<td>Joint Reconstruction &amp; Replacement</td>
<td>Indresh Venkatarayappa, MD</td>
<td>2015-Present</td>
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<tr>
<td>Joint Reconstruction &amp; Replacement</td>
<td>Anil Krishnamurthy, MD, Matthew W. Lawless, MD</td>
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</tr>
<tr>
<td>Joint Reconstruction &amp; Replacement</td>
<td>Indresh Venkatarayappa, MD; Dennis M. Brown, MD</td>
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<td>Hand Surgery</td>
<td>Peter Barre, MD</td>
<td>2015-Present</td>
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<tr>
<td>Hand Surgery</td>
<td>Beth Berrettoni, MD, Rannie Al-Samkari, MD</td>
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<tr>
<td>Hand Surgery</td>
<td>Matthew Cavo, MD, Christopher Lyons, MD</td>
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<tr>
<td>Hand Surgery</td>
<td>Sunishka Wimalawansa, MD, Colin Rymer, MD</td>
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<tr>
<td>Plastic Surgery</td>
<td>R. Michael Johnson, MD</td>
<td>2009-Present</td>
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<tr>
<td>Plastic Surgery</td>
<td>R. Michael Johnson, MD, Sunishka Wimalawansa, MD</td>
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<td>Pediatrics Orthopaedics</td>
<td>Michael C. Albert, MD</td>
<td>2018-Present</td>
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<tr>
<td>Pediatrics Orthopaedics</td>
<td>Michael Albert, MD, Craig Shank, MD</td>
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<tr>
<td>Pediatrics Orthopaedics</td>
<td>Jeffrey Mikutis, DO, Alvin Jones, MD</td>
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<tr>
<td>Pediatrics Orthopaedics</td>
<td>Melissa Martinek, DO, Claire Beimesch, MD</td>
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<tr>
<td>Pediatrics Orthopaedics</td>
<td>Sarah Steward, DO</td>
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<tr>
<td>C-STARS Program</td>
<td>Lt Col Brandon Horne, MD</td>
<td>2012-Present</td>
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<tr>
<td>Spine Surgery</td>
<td>James Lehner, MD</td>
<td>1993-Present</td>
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### Fully Affiliated Faculty (may be the same as #2 above for some depts)

<table>
<thead>
<tr>
<th>Name and Academic Position</th>
<th>Clinical Interests</th>
<th>Research Interests</th>
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</thead>
<tbody>
<tr>
<td>James C. Binski, MD</td>
<td>Trauma, Joint</td>
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<tr>
<td>Professor Emeritus</td>
<td>Reconstruction, Limb</td>
<td>Limb Deformity/Trauma</td>
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<td>Lengthening</td>
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<tr>
<td>Matthew Cavo, MD</td>
<td>Hand Surgery</td>
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<tr>
<td>Assistant Professor</td>
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<tr>
<td>Kate Excoffon, PhD</td>
<td>Cell Biology</td>
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<td>Associate Professor/Joint Appointment</td>
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<tr>
<td>Andrew Froehle, PhD</td>
<td>Motion Analysis,</td>
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<tr>
<td>Associate Professor/Joint Appointment</td>
<td>Musculoskeletal Research</td>
<td>Motion Analysis,</td>
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<td>Musculoskeletal Research</td>
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<tr>
<td>Christopher Gordon, MD</td>
<td>Plastic Surgery</td>
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<tr>
<td>Professor</td>
<td>and Reconstruction, Pediatric</td>
<td>Plastic Surgery and</td>
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<td></td>
<td>Plastic Surgery</td>
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<td></td>
<td>and Reconstruction, Pediatric</td>
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<td></td>
<td>Craniofacial Surgery</td>
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<tr>
<td>Tarun Goswami, PhD</td>
<td>Biomechanical</td>
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<td>Professor/Joint Appointment</td>
<td>Engineering</td>
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<tr>
<td>Michael Herbenick, MD</td>
<td>Sports Medicine</td>
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<td>Associate Professor</td>
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<td>Sports, Shoulder/Elbow</td>
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<tr>
<td>Lt Col Brandon Horne, MD</td>
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<tr>
<td>Assistant Professor</td>
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<td>Orthopaedic Trauma</td>
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<tr>
<td>Jennifer L. Jerele, MD</td>
<td>Orthopaedic Trauma</td>
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<tr>
<td>Assistant Professor</td>
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<td>Orthopaedic Trauma</td>
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<tr>
<td>R. Michael Johnson, MD, MPH, FACS Chair, Dept. of Orthopaedic and Plastic Surgery Professor</td>
<td>Plastic Surgery, Burn Treatment</td>
<td>Plastic Surgery, Wound Care, Tissue Engineering</td>
</tr>
<tr>
<td>Anil B. Krishnamurthy, MD</td>
<td>Adult Reconstruction</td>
<td>Adult Reconstruction</td>
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<tr>
<td>Vice Chair, Dept. of Orthopaedic and Plastic Surgery Institutional Associate Professor</td>
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<tr>
<td>Matthew W. Lawless, MD</td>
<td>Sports Medicine, Joint Reconstruction</td>
<td>Knee Rehab/Sports</td>
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<td>Chief, Division of Sports Medicine Associate Professor</td>
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<tr>
<td>Christopher Lyons, MD</td>
<td>Hand Surgery</td>
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<td>Assistant Professor</td>
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<tr>
<td>Salim Mancho, DO</td>
<td>Plastic Surgery</td>
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<td>Assistant Professor</td>
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<td>Craniofacial Surgery</td>
<td>Reconstruction, Pediatric</td>
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<tr>
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<td>Craniofacial Surgery</td>
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<tr>
<td>Michael J. Prayson, MD</td>
<td>Orthopaedic Trauma</td>
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<tr>
<td>Chief, Orthopaedic Trauma Professor</td>
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<td>Trauma/Fracture Fixation</td>
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<td>Trauma Fellowship Director</td>
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### Name and Academic Position

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<thead>
<tr>
<th>Name and Academic Position</th>
<th>Clinical Interests</th>
<th>Research Interests</th>
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<tbody>
<tr>
<td>L. Joseph Rubino III, MD</td>
<td>Sports Medicine</td>
<td>Sports, Shoulder/Elbow</td>
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<td>Assistant Professor</td>
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<td>Indresh Venkatayappa, MD</td>
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<tr>
<td>Assistant Professor</td>
<td>Joint Reconstruction</td>
<td>Reconstruction</td>
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<tr>
<td>Sunishka Wimalawansa, MD</td>
<td>Hand Surgery, Plastic</td>
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<tr>
<td>Assistant Professor</td>
<td>Surgery</td>
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</tbody>
</table>

### Teaching

#### Baccalaureate [any course for a bachelor’s degree]

**Froehle AW.**
- KNH 2530
- Undergraduate research supervision

**Johnson RM.**
- Preceptor for high school and college students interested in plastic surgery

#### Graduate students, including thesis supervision [master’s, doctor’s post-doctoral]

**Froehle AW.**
- KNH 7800
- Graduate research supervision

#### Undergraduate medical education [medical school]

**Froehle AW.**
- Graduate research supervision

**Johnson RM.**
- PLS 825/PLS 850 (Year 3-4), Wright State University BSOM
- Medical students pursuing Plastic surgery advising

**Krishnamurthy AB.**
- Medical Education Director
- Medical Student Advisor
- MS2, MS3, MS4 Clinical Rotations/Preceptor
- Medical Students Pursuing Orthopaedics/Advisor

**Lawless MW.**
- Medical student elective preceptors (Sports Medicine)
- Job shadow high school and college students
- Presentation to WSU MS III medical students
• Clinical instruction to WSU MS III and MS IV medical students throughout the year
• Annual Musculoskeletal Lecture (Family Medicine)
• MS IV Orthopaedic Mentor
• Medical Student Advisor
• MS2 Musculoskeletal Integument, Wright State University BSOM
• Clinical Instruction to athletic training students

Prayson MJ.
• Trauma preceptor for Air Force Orthopaedic PAs
• Plastic Surgery Resident Rotation/Preceptor
• MS-IV Home/Visiting Student Clinical Rotations in Orthopaedic Trauma/Supervisor
• MS-III Introduction to Clinical Medicine (Orthopaedic Section)/Faculty
• Orthopaedic Fellow and Resident Monthly Trauma Journal Club

Wimalawansa SM.
• BII Elective PLS 825/PLS 850 (Year 4), Wright State University BSOM

Graduate medical education [residents, fellows]

Froehle AW.
• Research advising and supervision

Johnson RM.
• Program Director, Wright State University Plastic Surgery
• Chief, Section of Plastic and Reconstructive Surgery, Wright State University Department of Surgery
• Plastic Surgery Education Conference (Plastic Surgery Residency), Wright State University Boonshoft School of Medicine, Department of Orthopaedic Surgery, Department of Plastic Surgery
• Resident Supervisor (Plastic Surgery) Orthopaedic residents Wright State University Department of Orthopaedic and Plastic Surgery
• Resident Supervisor (Burn Service) Grandview Hospital Residents Rotating at Miami Valley Hospital, Wright State University Department of Surgery School of Medicine
• Resident Supervisor (Plastic Surgery), General Surgery Residents, Wright State University Department of Surgery
• Resident Supervisor (Dermatology) Dermatology Residents Wright State University Department of Dermatology

Prayson MJ.
• Trauma Fellowship Director: Jason Reid, MD (2015-2016), Amanda Wright, MD (2016-2017)
• Associate Residency Program Director
• Daily Orthopaedic Trauma Resident Conferences/Case Review (Trauma Curriculum)
• Orthopaedic Resident Faculty Mentor
• Orthopaedic Engineering/Faculty
• OTA Comprehensive Fracture Course for Residents (Faculty/Lab Director/Instructor)

Wimalawansa SM.
• Miami Valley Hospital: Emergency Trauma – Hands On Cadaver Lab
• Miami Valley Hospital Burn Unit: Caring for Post-Op Microsurgical Patients Course
• Plastic Surgery Education Conference (Plastic Surgery Residency), Wright State University Boonshoft School of Medicine, Department of Orthopaedic Surgery, Department of Plastic Surgery

Continuing medical education [grand rounds, seminars]

Wimalawansa, SM.

• AxoGen “Masterminds of Nerve 2020”
  National invite-only nerve reconstruction seminar series.


• Targeted muscle reinnervation (TMR) – cadaver lecture and lab.
  Course Instructor and Lecturer; Training Course and Cadaver Lab, San Diego, CA

• Microsurgery, replantation, and limb salvage. Wright State University, Department of General Surgery City-Wide Grand Rounds; January 22, 2020, Kettering, OH.

• Preserving the knee in the setting of high segmental tibial bone and massive soft tissue loss using vascularized distal tibial bone docking and a foot fillet flap: a case report. Ohio Valley Society of Plastic Surgeons; June 5, 2020, Live Streamed meeting.

• Adjunctive Wound VAC Use in Major Trauma, Limb Salvage, and Complex Wounds. KCI Wound V.A.C. regional meeting; July 17, 2019, Dayton, OH.

Scholarly Activity

Funded grants

Froehle AW.

• Faculty Mentor: Boonshoft School of Medicine, Medical Student Research Grant. Student PI: Katie Fletcher. Liposomal bupivacaine vs. single shot adductor canal block for pain control in total knee arthroplasty: a randomized prospective study. Award: $1,000.

Publications [List each publication only once; do not list manuscripts in press. List only publications from the year covered by this report.]


Books, chapters, reviews


Co-Editor: Emergency War Surgery 5th Ed. 2018. Borden Institute US Army Medical Department Center and School Health Readiness Center of Excellence


**Significant presentations** [e.g., to academic societies, medical schools and national professional societies.]


Peterson M, **Froehle AW**. Accelerated childhood skeletal aging is protective of development of sarcopenia later in life. *Innov Aging*. 2019;3(S1):S608-S609.

**Flanigan TL, Rogozinski JA, Krishnamurthy A**, Fox JP. Risk Factors for Opioid Misuse or Abuse Requiring Hospital Based Acute Care Following Total Hip or Knee Arthroplasty. Podium Presentation At: Mid-America Orthopedic Association; 2019 Apr 10-14; Miramar Beach, FL.

**Flanigan TL, Rogozinski JA**, Polenakovich F, **Froehne A**, **Laughlin RT**. Improved Psychomotor Proficiency in Novice Subjects with Two, Four, or Six Weeks of Fundamentals of Arthroscopic Surgery Training (FAST). Podium Presentation at: Mid-America Orthopedic Association; 2019 Apr 10-14; Miramar Beach, FL.

**Rogozinski JA**, Slack Grant, Quellhorst ML, **Froehle AW, Laughlin RT**. Effects of Aging on Walking Ankle Kinematics in the Sagittal Plane in an Asymptomatic Population. Podium Presentation at: Mid-America Orthopedic Association; 2019 Apr 12; Miramar Beach, FL.


**Flanigan TL, Rogozinski JA**, Barnes JT, **Laughlin RT**. Does Pending Research on Residency Applications Actually get Published? Poster Presentation at: American Orthopedic Association Annual Meeting; 2019 Jun 25-29; San Diego, CA


**Boin MA, Flanigan TL, Rogozinski JA**, Purcell KF, **Laughlin RT**. Subtalar Nonunion Following Tibiotalocalcaneal Arthrodesis Using a Straight Intramedullary Nail: A Case Series. Poster Presentation at: American Orthopedic Foot and Ankle Society Annual Meeting; 2019 Sep 12-15; Chicago, IL.

**Whale C, Schneider AD, Hijji F, Flanigan TL, Horne B**. Effect of Restrictive Opioid Prescribing Policies on Opioid Prescribing Following Total Hip or Total Knee Arthroplasty. Poster presentation at: The American Academy of Hip and Knee Surgeons; 2019 Nov 7-10; Dallas, TX.

**Kiskaddon EM, Soehnlen NT, Erb E, Froehle AW, Krishnamurthy A**. Preoperative Emergency Department Visits are Predictive of Postoperative Emergency Department Visits and Discharge Disposition in Total Knee Arthroplasty Patients. Poster Presentation at: American Academy of Orthopaedic Surgeons (AAOS) Annual Meeting; 2019 Mar 14-18; Las Vegas, NV.


**Consultantships**

Orthopaedic Consultant to the US Air Force Surgeon General – **Brandon Horne, MD**

**Other recognition** [e.g. editorships, reviewer awards]

**Froehle AW**.

**Editorial Positions**

- **2020-Present** Invited Reviewer, Am J Sports Medicine
- **2020-Present** Editorial Board, J Aging Phys Act
• 2020-Present Editorial Board, Int J Kinesiol High Educ

Journal Reviewer
• Am J Phys Anthropol J Hum Evol PM & R
• Ann Hum Biol J Nutr PLoS ONE
• Appl Physiol Nutr Metab J Orthop Surg Res Quaternary Res
• BMC Women’s Health J Plast Surg Hand Surg Res Sports Med
• Clin Orthop Relat Res J Sports Rehabil Surg Obes Relat Dis
• Curr Anthropol Meas Phys Educ Exerc Sci

Grant Reviewer
• 2019-Present National Science Foundation
• 2012-Present The Leakey Foundation

Journal of the American Academy of Orthopaedic Surgeons Reviewer – Brandon Horne, MD
Editor-in-Chief Journal of Medicine and Science in Tennis – Michael Greisser, MD
Volunteer Reviewer American Journal of Sports Medicine – Michael Greisser, MD
Volunteer Reviewer Arthroscopy – Michael Greisser, MD
Volunteer Reviewer Journal of Bone and Joint Surgery – Michael Greisser, MD
Volunteer Reviewer Journal of the American Academy of Orthopaedic Surgeons – Michael Greisser, MD
Volunteer Reviewer Journal of Shoulder and Elbow Surgery – Michael Greisser, MD
Volunteer Reviewer International Journal of Sports Medicine – Michael Greisser, MD
Volunteer Reviewer Clinical Journal of Sports Medicine – Michael Greisser, MD
Volunteer Reviewer Physician and Sports Medicine – Michael Greisser, MD
Manuscript Reviewer The Journal of Trauma: Injury, Infection and Critical Care – Michael Prayson, MD
Manuscript Reviewer ACTA Scandanavia Orthopaedica – Michael Prayson, MD
Manuscript Reviewer Journal of Orthopaedic Trauma – Michael Prayson, MD

Patent

Summary of Service Activities

Student advising
Froehle AW.
• Curriculum Advisor, Sports Science Undergraduate Program
• Research Mentor, BSOM Scholarship in Medicine Program
• Thesis Committee Member, MS in Computer Science and Engineering
• Research Advisor, Sports Management MA Program
• Resident Research Director, Orthopaedic Surgery Residency Program
• Thesis Committee Chair, Anatomy MS Program
National Service
2015-2020 Secretary, Human Biology Association (elected)

Regional Service
2017-Present Reviewer, DAGMEC Group for Resident and Fellow Research Grants

Committee membership/officer

Froehle AW.
University Service and Committees (Wright State University unless otherwise noted)
- University Honors Committee
- College of Education and Human Services Promotion and Tenure Committee
- Department of Kinesiology and Health Promotion and Tenure Committee
- Department of Kinesiology and Health Faculty Mentor
- BSOM Research Committee
- Department of Orthopaedic Surgery Residency Program Interview Committee/Residency Candidate Interviewer
- Department of Kinesiology and Health Curriculum Committee (Chair 2021-2022)
- Graduate School Regular Faculty
- Biomedical Sciences PhD Program Faculty

Johnson RM.
- Executive Committee, Wright State University BSOM
- Dayton Area Graduate Medical Education

Krishnamurthy AB.
- Promotions Committee
- Graduate Medical Education Committee

Prayson MJ.
- General Surgery Trauma Collaborative Conference Member
- Research Committee
- Resident Selection Committee
- Clinical Competency Committee (Chair)
- PhD in Engineering Program, Program Faculty

Hospital or affiliated institution

Johnson RM.
- Vice Chair, Department of Surgery at Miami Valley Hospital
- Chair, Department of Surgical Services Committee at Miami Valley Hospital
- Interdisciplinary Wound Management Team
- Fidelity Health Care Board Quality Committee

Krishnamurthy AB
- VA DOD Clinical Practice Workgroup VA Champion VA Central Office
- VA Electronic Health Record Management VA Central Office
- Dayton VA Peer Review Committee
- Specialty and Surgical Care Collaborative Faculty and Planning Committee VA Central Office
- Orthopedic Surgery Surgical Advisory Board, VA Central Office
Hospital or affiliated institution

Prayson MJ.
- Miami Valley Hospital Trauma Committee
- Miami Valley Hospital Trauma Joint Practice Committee
- Miami Valley Hospital Hip Fracture Advisory Board
- Miami Valley Hospital Hip Fracture Improvement Group
- Miami Valley Hospital IntraOp Design Team, Department of Surgical Services
- Miami Valley Hospital DOSS Performance Improvement Project
- Miami Valley Hospital Medical Directors Forum
- Miami Valley Hospital Orthopaedic Trauma Committee, Committee Organizer (Chair)
- Miami Valley Hospital Surgery Scheduling Team
- Miami Valley Hospital Clinical Quality Value Analysis (CQVAQ) Team for Orthopaedics and Spine Services
- Orthopaedic Trauma Fracture Review & Quality Improvement Committee (Chair)
- Premier Health Trauma Ortho Committee/Service Line
- Premier Health Fragility Fracture Care Path

State

Lehner J.
- Ohio Orthopaedic Society Executive Committee
- United Rehabilitating Services Board Member

National

Albert MC.
- Pediatric Orthopaedic Society of North America (POSNA) Industry Relations Committee and Public Education and Media Relations
- Scoliosis Research Society Patient Education Committee
- Scoliosis Research Society Governance Council

Bemeisch C.
- American Academy of Cerebral Palsy and Developmental Medicine (AACPDM) Education Committee Member
- Pediatric Orthopaedic Society of North America (POSNA) Micro Grant Task Force

Griesser M
- Society for Tennis Medicine and Science Board Member

Johnson RM.
- ASPS Healthcare Delivery Subcommittee
- ASPS Legislative Advocacy Committee

Krishnamurthy AB.
- CMS Quality Council

Patient Care Summary

Nothing to report at this time.
Honors and awards [Faculty or staff]

Bates NL. 2020 Gregory E. Maupin M.D. Chief's Award for Outstanding Contributions to Plastic Surgery
Johnson RM. 2019 WSU Dermatology Department Teacher of the Year Award
Checroun AJ. 2019 WSU Orthopaedic Surgery Residency Teaching Excellence Award
Krishnamurthy, AN. 2019 and 2020 WSU Orthopaedic Surgery Residency Teaching Excellence Award
Prayson, MJ. 2020 WSU Orthopaedic Surgery Residency Teaching Excellence Award
Herbenick, MA. 2020 WSU Orthopaedic Surgery Residency Teaching Excellence Award
Lawless, MW. 2020 WSU Orthopaedic Surgery Residency Teaching Excellence Award
Venkatarayappa I. 2020 WSU Orthopaedic Surgery Resident Education Award

Hosted events [CME, etc.]

Other information