

### Christopher Paprzycki, MD, FACS, RPVI

Vascular Surgery The Christ Hospital Heart and Vascular Institute

# **Candidate Statement**

The Academy of Medicine, founded in 1857, represents physicians across Hamilton County. Its primary mission is to advocate for physicians and foster their ability to deliver high quality medical care. This mission not only encompasses active physicians in practice, but also students, residents/fellows, and retirees. As you know, our medical community recently has faced numerous challenges — pandemic, burnout, staffing shortages, decreasing reimbursement, prior authorization delays, legislative threats to evidence-based medicine, scope of practice creep, etc. Our community is quite unique in that medicine is practiced across multiple health care systems and multidisciplinary groups—sometimes competitively, sometimes collaboratively. The practice of medicine today is certainly much different than it was in 1857, yet it's more vital than ever for physicians to remain united in our mission to delivery high quality care. The Academy gives us that voice to fight for our colleagues and our patients.

My primary goal as future President is to create new, innovative opportunities for physicians to collaborate and connect across the area. During my tenure on the Academy Council, we have developed an educational series on member-requested topics such as COVID updates, contract negotiation, telehealth billing/coding, financial stability, and wellness. Our initial goal was to provide content that physicians may not be receiving from their own system or practice and grow our membership. We also developed numerous events intended to promote camaraderie and build new relationships across health systems. As we continue to learn the needs and goals of our members, we can and will do more.

Our physician community is diverse with unique interests and passions. The Academy can be a source of mentorship, community engagement, advocacy, and wellness. As your future President, I want the Academy to evolve into a more dynamic and nimble organization, capable of responding to new challenges to the practice of medicine through collaboration— to be a loud voice on your behalf. To succeed in this goal, we need to be able to connect quickly and simultaneously. The simplest way to grow a diverse network of physicians spanning across health systems and local practices is through social media. There is so much opportunity within

this space to provide educational content directly to patients, update members on key issues at the statehouse, and share opportunities for relaxation and work-life balance (just to name a few!). Additionally, I would also develop more professional development programs, assisting physicians as they progress through the three transitions of their careers — students/training, active practice, and retirement—as each phase has unique goals and needs. I also wish to create and promote new ways for interested members to give back to their community through volunteer opportunities, community education, or philanthropy. Finally, we can't forget to have fun and relax! Work-life balance is so important, and the Academy can bring families together, because that's who we truly are at heart—family.

As your next President, I will strive to capture your energy to positively impact our community and foster new relationships across our region. I believe I have the experience to help the Academy advance forward, and I humbly ask for your vote to be your next Academy of Medicine President. Thank you for your consideration.

## Christopher M. Paprzycki, MD, FACS, RPVI

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Professional Experience	
The Christ Hospital (TCH) Heart and Vascular Institute (HVI), Cincinnati, OH <ul> <li>Board Certified Vascular Surgeon</li> </ul>	Sept 2017—Present
<ul> <li>University of Cincinnati Medical Center (UCMC), Cincinnati, OH</li> <li>Volunteer Teaching Faculty</li> </ul>	Sept 2017—Present
The Christ Hospital Vascular Laboratory <ul> <li>Medical Director</li> </ul>	Sept 2023—Present
The Christ Hospital Heart and Vascular Institute, Cincinnati, OH <ul> <li>Chairman, Performance Enhancement Peer Review Committee</li> </ul>	Nov 2018—Dec 2023
The Christ Hospital, Cincinnati, OH  Critical Limb Ischemia Program	Sept 2017—Present
Research Affiliation: The Lindner Research at The Christ Hospital	Sept 2017 - Present
Investigator	
Licensure and Certification	
American College of Surgery <ul> <li>Fellow (FACS)</li> </ul>	2020
American Board of Surgery	
Board Certified, Vascular Surgery	2018
Alliance for Physician Certification and Advancement	
<ul> <li>Registered Physician in Vascular Interpretation (RPVI)</li> </ul>	2016

**Education** 2012-2017 Good Samaritan Hospital, Cincinnati, OH Integrated Vascular Surgery Residency The University of Toledo College of Medicine, Toledo, OH 2008-2012 • Doctor of Medicine The University of Toledo College of Engineering, Toledo, OH 2003-2008 Bachelor of Science, Bioengineering Leadership and Involvement Ohio State Medical Association (OSMA) At-Large Councilor 2020-Present Reference Committee Chair, Annual Meeting 2019 Resident Fellow Section (RFS) Councilor 2015-2016 **RFS** Chair 2015 - 2016Medical Student Section (MSS) Vice-Chair 2010-2011 2008—Present Delegate American Medical Association (AMA) Reference Committee K Member, AMA Interim Meeting 2022 Ohio Delegation, Delegate 2024—Present Ohio Delegation, Alternate Delegate 2022—Present AMA-Medical Student Section (MSS), Delegate 2010-2011 MSS Region V Delegation, Chair 2010-2011 MSS UTCOM Chapter, President 2009-2010 The Academy of Medicine of Cincinnati Executive Council, Secretary 2023—Present **Executive Council, Treasurer** 2020-Present Councilor 2019-2020 The Academy of Medicine of Toledo and Lucas County Councilor 2009-2010 **Clinical Research Trials** 

Shockwave Mini S IDE (Peripheral Vascular), Primary Investigator Transcend Trial (Peripheral Vascular), Sub-Investigator Detour II Trial (Peripheral Vascular), Sub-Investigator Intact Medical BTK Trial (Peripheral Vascular), Sub- Investigator Torus Trial (Peripheral Vascular), Sub- Investigator

BTK Abbott Trial (Peripheral Vascular), Sub- Investigator

#### **Professional Presentations**

<b>Chris Paprzycki, MD;</b> Sashi Kilaru, MD. "Changing Techniques in Carotid Surgery: TCAR and Eversion Endarterectomy Explained." [Virtual Presentation]. Ohio Neurodiagnostic Society Conference.	Aug 2020
<b>Chris Paprzycki, MD</b> . "Welcome to Telehealth 101." [Virtual Presentation]. Academy of Medicine of Cincinnati Educational Webinar.	July 2020
<b>Chris Paprzycki, MD.</b> "Critical Limb Ischemia." [Podium Presentation]. Midwest Podiatry Conference. Dayton, OH.	Oct 2017
<b>Chris Paprzycki, MD;</b> Alison Kinning, MD; Brian Kuhn, MD; Matthew Recht, MD; Patrick Muck, MD. "Management of Peripheral Artery Aneurysms in a Patient with Behcet's Syndrome." [Podium Presentation]. The Global Education Course for Vascular Medicine and Intervention (VIVA). Las Vegas, NV.	Sept 2016
<b>Chris Paprzycki, MD;</b> Alison Kinning, MD; Brian Kuhn, MD; Matthew Recht, MD; Patrick Muck, MD. "Percutaneous Thrombectomy for Venous Thrombosis." [Podium Presentation]. Vascular Techniques and Technology Think-Tank (VAST3). Saratoga Springs, NY.	July 2016
<b>Chris Paprzycki, MD</b> ; Tim Fuller, MD; Sophia Afridi, MD; Matthew Recht, MD; Lala Hussain, MSc; Brian Kuhn, MD; Patrick Muck, MD. "Robotically-Assisted Treatment of a Splenic Artery Aneurysm." [Poster Presentation]. Society for Clinical Vascular Surgery. Las Vegas, NV	March 2016
<b>Chris Paprzycki, MD</b> ; Tim Fuller, MD; Sophia Afridi, MD; Brian Kuhn, MD; Matthew Recht, MD; Patrick Muck, MD. "Management of Femoral Artery Access Sites After Robotic Assisted Vascular Procedures." [Poster Presentation]. International Symposium on Endovascular Therapy. Hollywood, FL.	Feb 2016
<b>Chris Paprzycki, MD</b> , Sophia G. Afridi, MD, Nessa E. Miller, MD, Lala R. Hussain, MSc, Matthew H. Recht, MD, Patrick E. Muck, MD. "Initial Experiences Utilizing Optical Coherence Tomography Imaging in Crossing Femoropopliteal Chronic Total Occlusions." [Poster Presentation]. Society of Clinical Vascular Surgery. Miami, FL.	March 2015
<b>Chris Paprzycki, MD</b> , Patrick Muck, MD. "Challenging Case: Hybrid Approach to Innominate Artery Aneurysm." [Podium Presentation]. Society of	March 2015

Clinical Vascular Surgery, Miami, FL

Professional Society Affiliations	
American Medical Association	2008—Present
Ohio State Medical Association	2008—Present
Society of Vascular Surgeons	2012—Present
American College of Surgeons	2012—Present
Society of Vascular Ultrasound	2017—Present
American Venous Forum	2020—Present
Academy of Medicine of Cincinnati	2017—Present

#### Non-Clinical Professional Experience

Quality Control Engineering Internship Boston Scientific, Spencer, IN	Jan 2007—Aug 2007
Summer Research Internship Pfizer Global Research and Development, Ann Arbor, MI Department of Molecular Pharmacology	May 2006—Aug 2006
Pharmacology Research Technician Laboratory of Jill Siegfried, Ph.D Department of Pharmacology University of Pittsburgh Medical Center, Pittsburgh, PA	May 2005—Aug 2005