

Sashi K. Inkollu, MD

sinkollu@usf.edu @636-891-8921

- A dedicated and talented surgeon with a wide range of tools in his toolbox and with the energy, ability, and skillset to achieve best possible patient outcomes.
- A compassionate physician who is committed to educate the next generation of surgeons and to help create a collegial work environment that takes excellent care of patients and providers.
- Has extensive experience of working in diverse environments including world class hospitals as well as underserved outreach giving him the ability to adapt seamlessly to any setup.
- Humble and always looks for ways to better himself.

GENERAL INFORMATION

Nationality: Indian

Languages: English (proficient)
Hindi (Proficient)
Telugu (Proficient)
Spanish(Beginner)

Visa status: Legal Permanent Resident

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Address: 2 Tampa General Circle
Tampa FL 33606

EDUCATION AND CLINICAL TRAINING

07/2015-06/2017 Vascular Surgery Fellow
Houston Methodist Hospital, Houston, TX

07/2011-06/2015 Categorical General Surgery Resident
Washington University School of Medicine, St. Louis, MO

07/2009-06/2011 Preliminary Surgery Resident
St. Louis University School of Medicine, St. Louis, MO

05/2005-07/2008 Master of Surgery, General Surgery
Gandhi Medical College, Hyderabad, India

09/1997-06/2003 Bachelor of Medicine, Bachelor of Surgery (M.B., B.S.)
Gandhi Medical College, Hyderabad, India

CLINICAL INTERESTS AND ADVANCED SKILLS

- Complex Aortic Care:
 - Hybrid Debranching, Open aortic aneurysm repair, Physician Modified Endografts(PMEG), Infected Aortas
 - Established Institutional Advanced imaging protocols and interpretation for Aortic Dissection- Dynamic MR, EKG gated CTA
- Thoracic Outlet Syndrome
 - Only vascular surgeon in his current group and probably in the state of West Virginia, taking care of patients with Arterial, Venous and Neurogenic Thoracic Outlet Syndrome
 - Collaboration with radiology and anesthesia for a scalene block
- Complex Dialysis Access
 - Care of Central venous stenosis- HeRO graft, Thigh fistula, Endovascular recanalization, and open vein bypass
 - Steal syndrome- RUDI, Proximalisation, endovascular interventions.
- Limb Salvage – Redo exposures, distal bypass
- Complex IVC Filter retrieval- established program for advanced endovascular techniques as well as open removal

BOARD CERTIFICATIONS & QUALIFICATIONS

05/2018-Present	Vascular Surgery
01/2016-Present	General Surgery
12/2016-Present	Registered Physician in Vascular Interpretation (RPVI) # 202143

MEDICAL LICENSURE

7/2024 - Present	Florida	# ME169486
12/2021 - Present	West Virginia	# 27485
2019 – 2022	Wisconsin	# 695932
03/2017-6/2020	West Virginia	# 27485
07/2015-11/2017	Texas	# Q5197

VASCULAR SURGERY PRACTICE POSITIONS, APPOINTMENTS AND ACHIEVEMENTS

UNIVERSITY OF SOUTH FLORIDA, VASCULAR SURGERY, Tampa, FL 33606

ASSISTANT PROFESSOR OF SURGERY 10/2024 To Present

Director, Limb Preservation Program 10/2024 to Present

Associate Program Director, Vascular Surgery Residency and Fellowship 10/2024 to Present

WEST VIRGINIA UNIVERSITY, HEART & VASCULAR INSTITUTE, Morgantown, WV 26505

ASSISTANT PROFESSOR 03/2022 to 10/2024

- Well respected and experienced in collaborating among specialties. Actively participates in multidisciplinary conferences and case discussions.
- Serves as mentor and actively involved in teaching Mid-Level providers.
- Was able to break through system issues to build a successful vascular surgery outreach at Uniontown, PA
- Provider lead in Clinintel project to improve documentation of comorbidities and reimbursement.

ASSOCIATE PROGRAM DIRECTOR, VASCULAR SURGERY FELLOWSHIP 03/2022 to 10/2024

- Started Perfused Cadaver Lab program for fellows with TAAA and TOS exposures.
- Works closely with fellows to ensure they are achieving ACGME milestones.
- Actively involved in teaching during case conferences, M&M and journal clubs.
- Guides fellows in preparing weekly didactics.
- Assists Program Director with interview and ranklist candidates' selection.

CO-DIRECTOR CENTER FOR AORTIC SURGERY, WVU HVI 03/2022 to 10/2024

- Performed 1st PMEG at WVU HVI and to our knowledge, the 1st successful PMEG in the state of WV
- Developed and shared strategies to grade complexity of Aortic Cases to Green/Yellow/Red for the purpose of adequate preparedness and planning and improve outcomes of complex aortic cases in a multidisciplinary setting.
- WVU HVI achieved a US News designation of “High Performing” for Aortic aneurysm repair in 2023.
- System triage algorithm and emergency preparedness for Acute Aortic Dissection.
- Evidence based practice for Surveillance in Aortic Clinic
- Media and Publicity

MEMBER, ECMO Working Group: 2023 to 10/2024

- Review protocols for distal perfusion cannulas.
- Reduce limb loss and infectious complications.

MEMBER, Enterprise Perioperative Committee of Pharmacy and Therapeutics

- Review and approve protocols for medications and agents used during surgery and perioperative period

11/2019 – 02/2022 **MARSHFIELD CLINIC HEALTH SYSTEMS, Marshfield, WI**

- Initiated TCAR Program
- Initiated PMEG Program
- Was the only physician in the system with core privileges for ECMO Cannulation. Trained other physicians for ECMO cannulation during the COVID crisis and established a multidisciplinary ECMO program.
- Established a new successful outreach program at Eau Claire, WI

07/2017-10/2019 **West Virginia University, Heart & Vascular Institute, Morgantown, WV**

ASSISTANT PROFESSOR

- Performed 1st hybrid debranching in the system for an Extent 2 Thoracoabdominal Aortic Aneurysm
- Initiated TCAR Program
- Established TOS practice
- Started and established a successful outreach at Wheeling, WV, which now has 2 full time Vascular Surgeons.
- Initiated advanced imaging protocols of Dynamic MR and Ferraheme MR imaging

CURRENT HOSPITAL and CLINICAL AFFILIATIONS

10/2024 to Present Tampa General Hospital
2 Tampa General Circle,
Tampa, FL 33606

03/2022- 10/2024 WVU Heart & Vascular Institute
500 W. Berkeley St.
Uniontown PA, 15401

03/2022-Present WVU Heart & Vascular Institute
1 Medical Center Dr.
Morgantown WV, 26506

PROFESSIONAL ASSOCIATIONS

2015-Present Member, Society of Vascular Surgery
2015-Present Member, Society of Clinical Vascular Surgery
2024- Present Member, International Society of Endovascular Specialists

RESEARCH

INDUSTRY SPONSORED

2019 KNOCCOUT PC

Curriculum Vitae – Sashi Inkollu

PI: Luke Marone, MD. A Prospective Multicenter clinical trial evaluating EKOS thrombolysis catheter.

2018
NOZIN
PI: Sashi Inkollu, MD. Perioperative use of chemical antiseptic nasal and skin decolonization to reduce groin wound infections. Protocol Number: 1708739505.

2017
Relay Pro A
PI: Luke Marone, MD. A Prospective Multicenter, Non-Blinded, Non-Randomized Study of the Relay PRO Thoracic Stent-Graft in Subjects with Thoracic Aortic Aneurysms (TAAs) and Penetrating Atherosclerotic Ulcers (PAUs).
D.O.T.: 08/02/2017

2017
RANGER Study
PI: Luke Marone. A Prospective Multicenter clinical trial evaluating the results of RANGER drug coated balloon in Claudication.

PEER REVIEWING ACTIVITIES

Reviewer	Journal of Thoracic and Cardiovascular Surgery	2019 to Present
	Journal of Vascular Surgery	2020 to Present
	Annals of Vascular Surgery	2020 to Present
	Journal of Endovascular Therapy	2020 to Present
Editorial Board Member	Annals of Vascular Surgery	2023 to Present

INVITED LECTURES AND PODIUM PRESENTATIONS

INTERNATIONAL

2019
“Inferior Vena Caval Tumors: Workup and Management”
Venous Association of India Annual Conference. Hyderabad, India. January 2019.

2006
“Volvulus – Case Series”
Annual State Conference of Association of Surgeons of India. 2006

NATIONAL

2024
“Repair of Popliteal Vein Aneurysm-Posterior approach” Abou Saleh I, **Inkollu S.** Video Session

Vascular Annual Meeting, Chicago, IL. June 20, 2024

- 2024 “Tearing Down the Barriers for Aortic Care- Boots on the Ground to Provide Care to Underserved Areas”
Inkollu S. Invited Speaker
Society of Clinical Vascular Surgery Annual meeting, Scottsdale, AZ. March 20, 2024
- 2017 “Open Removal of a Trapease Inferior Vena Caval Filter” **Inkollu S**, Lumsden A. Video Session
Southern Association of Vascular Surgery Annual Meeting, Naples, FL. January 18, 2017.
- 2017 “Leiomyosarcoma of the Inferior Vena Cava – Our Approach” Video Session
Eastern Association of Vascular Surgery Annual Meeting. Savannah, GA, **Inkollu S**, Ramchandani M, Reardon M, Lumsden A. October 5, 2017.
- 2017 “Nutcracker Syndrome” Piotrowski M, **Inkollu S**, Lumsden A, Bechara C. Video Session
Southern Association of Vascular Surgery Annual Meeting Naples, FL. Jan 18-21, 2017
- 2016 “SVC Replacement with Bovine Pericardial Tube” .Video Session
Society of Vascular Surgery Annual Meeting, Washington DC. **Inkollu S**, Reardon M, Lumsden A. June 8, 2016.

PUBLICATIONS

ABSTRACTS/POSTERS/PLENARY

- 2024 Rothenberg P, **Inkollu S**, Lopez S, Beidelman E, Kalbaugh C, Zimmerman P, Minc S. “National Vascular Quality Initiative Data Finds Disparities in Aortic Aneurysm Care in Rural Patients”
Vascular & Endovascular Surgery Society Spring Meeting. June 19, 2024. Plenary Session.
- 2024 **Inkollu S**, Rothenberg P, Lopez S, Beidelman E, Kalbaugh C, Zimmerman P, Min S. “The Effect Of Rurality On Aneurysm Presentation And Post-operative Follow-up After Endovascular Aortic Aneurysm Repair”
Society of Clinical Vascular Surgery Annual Meeting, Scottsdale, AZ. March 19, 2024. Poster
- 2023 Woolen JC, Santiago L, Minc SD, Pillai L, Grammer R, **Inkollu S**. “A case of mistaken cholecystitis: An unusual presentation of chronic mesenteric ischemia”. Poster
- 2022 **Inkollu S**, Pillai L.”Ruptured Juxtarenal Abdominal Aortic Aneurysm Repair Managed Endosuture Aneurysm Repair”. Eastern Vascular Society Annual Meeting Sep 2022. Poster
- 2019 **Inkollu S**, Hwang J. “Use of Transcarotid Artery Revascularization to treat Symptomatic Carotid Artery Stenosis Associated with Free-Floating Thrombus. Society for Clinical Vascular Surgery Annual Symposium. March 2019. Poster.
- 2018 **Inkollu S**, Minc S, Shang E, Marone L. “Is Incidence of Graft Thrombus After TEVAR for Thoracic

Aortic Injury Higher in Certain Devices? Society for Clinical Vascular Surgery Annual Symposium. March 2018. Poster.

INVITED COMMENTARIES

- 2021 **Inkollu SK**, Bechara CF. Commentary: Profile matters: 1-year results of low profile endograft with thoracic aortic aneurysm and ulcer pathologies [published online ahead of print, 2021 Nov 20]. *J Thorac Cardiovasc Surg.* 2021;S0022-5223(21)01643-3. doi:10.1016/j.jtcvs.2021.11.030
- 2021 **Inkollu SK**, Khetarpaul V. Commentary: Cognitive Dysfunction After Coronary Revascularization in Older Adults- An Unsolved Mystery. *Semin Thorac Cardiovasc Surg.* 2022;34(1):122. doi:10.1053/j.semtcvs.2021.07.011
- 2020 **Inkollu S**. Tracheo-Innominate Fistula-Stent or Sternotomy?. *Semin Thorac Cardiovasc Surg.* 2020;32(1):85-86. doi:10.1053/j.semtcvs.2019.10.005
- 2019 **Inkollu SK**, Marone LM, Badhwar V. Invited Commentary: “The Common Femoral Artery: Sacred Ground or New Frontier?” American College of Cardiology Monthly Magazine: Cardiology.

ORIGINAL PEER REVIEW ARTICLES

- 2022 Lopez S, Pillai L, Inkollu S. Ruptured juxtarenal abdominal aortic aneurysm managed with endosuture aneurysm repair. *J Vasc Surg Cases Innov Tech.* 2022 Nov
- 2021 Mareedu R, Hwang J, Vyakaranam S, **Inkollu S**. use of Transcarotid Artery Revascularization for Symptomatic Carotid Artery Stenosis associated with Free Floating Thrombus, *Annals of Vascular Surgery.* Jan. 2021
- 2017 Chauhan U, Zubair M, **Inkollu S**, Peden E, Axillary Artery to Right Atrial Graft for Dialysis Access Using an Autologous Femoropopliteal Vein, *Annals of Vascular Surgery.* July 2017.
- 2016 **Inkollu S**, Wellen J, Beller Z, Zhang T, Vachharajani N, Shenoy S, Successful Use of Minimal Incision Superficialization Technique for Arteriovenous Fistula Maturation. *Journal of Vascular Surgery.* April 2016.

BOOK CHAPTERS

- 2019 Li RD, Gomez LF, **Inkollu SK**, Rabbat MG, Bechara CF. Chapter: Management of Aortic Atherothrombi. Textbook: *Disease of the Aorta.* DOI 10.1007/978-3-030-11322-3. Published September 03, 2019.
- 2016 **Inkollu S**, Geraghty P, *Peripheral Arterial Disease, Washington Manual of Surgery 7th Edition.*

FUTURE RESEARCH INTERESTS

Clinical database & outcomes, Use of computational fluid dynamics in Aortic Dissection and aneurysms