Vascular Surgery Residency Fair

Please note – pages 1 and 2 are programs listed by paradigms offered, in alphabetical order. Pages 3-5 list programs alphabetically by region (East, Central, Southeast, Southwest, West). Page 6 begins an alphabetical listing of all programs that includes contact information and program descriptions.

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<td>Massachusetts General Hospital Vascular Surgery</td>
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<td>MedStar Georgetown University Hospital and MedStar Washington Hospital Center</td>
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<td>Montefiore Einstein</td>
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<td>The University of Vermont Medical Center Vascular Surgery Fellowship</td>
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<td>University at Buffalo, Jacobs School of Medicine Vascular Surgery Residency and Fellowship</td>
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<td>University of Rochester Vascular Surgery Integrated Residency</td>
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<td>51</td>
<td>Zucker School of Medicine at Hofstra/Northwell Program</td>
<td>Manhasset, NY</td>
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### CENTRAL

(ILLINOIS, INDIANA, IOWA, KANSAS, LOUISIANA, MICHIGAN, MINNESOTA, MISSOURI, NEBRASKA, NORTH DAKOTA, OHIO, OKLAHOMA, SOUTH DAKOTA, WISCONSIN)

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<td>55</td>
<td>Abbott Northwestern Hospital Vascular &amp; Endovascular Surgery Fellowship</td>
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<td>Detroit Medical Center and Wayne State University SOM</td>
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<td>Henry Ford Vascular Surgery Fellowship</td>
<td>Detroit, MI</td>
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<td>Indiana University Vascular Surgery</td>
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<td>Louisiana State University School of Medicine New Orleans</td>
<td>New Orleans, LA</td>
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<td>Loyola University Medical Center – Vascular Surgery Fellowship</td>
<td>Maywood, IL</td>
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<td>Mayo Clinic Vascular Surgery Integrated Residency</td>
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<td>Michigan State University / Michigan Vascular Center Vascular Fellowship Program</td>
<td>Flint, MI</td>
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<td>Northwestern University Vascular Surgery Residency and Fellowship</td>
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<td>Saint Louis University</td>
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<td>The Ohio State University Vascular Surgery Fellowship Program</td>
<td>Columbus, OH</td>
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<td>University of Michigan</td>
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<td>University of Nebraska Medical Center Vascular Surgery Fellowship</td>
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<td>53</td>
<td>University of Oklahoma Vascular Surgery Fellowship</td>
<td>Tulsa, OK</td>
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<td>University of Wisconsin</td>
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<td>14</td>
<td>Washington University - St. Louis Vascular Surgery</td>
<td>Saint Louis, MO</td>
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### SOUTHEAST

(ALABAMA, FLORIDA, GEORGIA, MISSISSIPPI, SOUTH CAROLINA, TENNESSEE, VIRGINIA, KENTUCKY, NORTH CAROLINA)

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<td>University of Alabama at Birmingham (UAB)</td>
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<td>USF Health</td>
<td>Tampa, FL</td>
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<td>University of Florida</td>
<td>Gainesville, FL</td>
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<td>24</td>
<td>Emory University Vascular Surgery Residency and Fellowship</td>
<td>Atlanta, GA</td>
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<td>58</td>
<td>University of Mississippi Medical Center</td>
<td>Jackson, MS</td>
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<td>Duke Vascular Surgery Fellowship Program</td>
<td>Durham, NC</td>
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<td>46</td>
<td>University of Kentucky Vascular Surgery</td>
<td>Lexington, KY</td>
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<td>71</td>
<td>The Medical University of South Carolina (MUSC)</td>
<td>Charleston, SC</td>
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**SOUTHWEST**
(Arizona, Arkansas, Nevada, New Mexico, Texas, Utah)

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<td>Baylor College of Medicine (Houston, TX)</td>
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<td>Methodist Hospital (Houston) Vascular Surgery Fellowship &amp; Integrated Vascular Surgery Residency</td>
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<td>University of Arkansas for Medical Sciences</td>
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<td>University of Texas Health Science Center at Houston</td>
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<td>54</td>
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**WEST**

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<td>Loma Linda University Health Vascular Surgery Fellowship</td>
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<td>UC Davis Vascular Surgery Residency</td>
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<td>UCLA David Geffen School of Medicine/UCLA Medical Center Program</td>
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<td>University of California, San Francisco - Vascular Surgery</td>
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<td>University of Colorado Robert B. Rutherford Fellowship in Vascular Surgery</td>
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<td>University of Washington Vascular Surgery Integrated Residency and Fellowship</td>
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<td>USC Vascular Surgery Residency Program</td>
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Abbott Northwestern Hospital Vascular & Endovascular Surgery Fellowship  Minneapolis, MN  Table: 55
Program Contact: ANVVascularFellowship@allina.com  Website: http://www.mplsheart.com/information-for-providers/fellowship-program/
Paradigms Offered: 5+2
This new program offers world-class vascular surgery training at Abbott Northwestern Hospital, ranked #1 in the Twin Cities by US News and World Report. Our program boasts a dedicated team of attending staff and advanced practice providers, two hybrid endovascular operating rooms, dedicated vascular surgery operating rooms, an ICAVL-accredited non-invasive vascular laboratory and an IAC-accredited vein center. Fellows will receive training in open surgery, endovascular therapies, vascular medicine, wound care and hyperbaric medicine. Fellows will also have dedicated research time and mentorship in clinic research with the Minneapolis Heart Institute Foundation.

Albany Medical College  Albany, NY  Table: 36
Program Contact: brewerf@amc.edu  Website: http://www.amc.edu/academic/gme/programs/index.cfm
Paradigms Offered: 0+5 and 5+2
The Vascular Surgery Residency and Fellowship Programs are fully ACGME accredited training programs offered by Albany Medical College. Residents and Fellows are trained in a stimulating atmosphere with a strong, didactic vascular curriculum and are exposed to a multitude of surgical areas, fully preparing them to become Board Certified by the American Board of Vascular Surgery. A varied caseload and the expertise of our diverse faculty contribute to the understanding and development of operative skills, planning, and vascular principles. Our aim is to prepare and train vascular surgeons to uphold the highest quality of vascular care and become future leaders in the field.

Baylor College of Medicine  Houston, TX  Table: 31
Program Contact: nbarshes@bcm.edu  Website: https://www.bcm.edu/departments/surgery/divisions/vascular-surgery-and-endovascular-therapy/vascular-surgery-residency
Paradigms Offered: 0+5 and 5+2
The primary goal of both programs is to produce highly competent vascular surgeons who achieve board certification and enter independent practice fully prepared to offer the highest standards of vascular care. In addition, the integrated program is intended to produce leaders and innovators in the field of vascular disease who educate patients, train residents, direct important research, create new treatment algorithms and develop new treatment methodologies and devices designed to improve patient outcomes. Over the past four decades, more than 120 vascular surgeons from the United States and other countries have completed our training program and many have become leaders in vascular surgery around the world.

BIDMC Integrated Vascular Residency Program & Vascular Fellowship Program  Boston, MA  Table: 35
Program Contact: surgedu@bidmc.harvard.edu  Website: https://www.bidmc.org/medical-education/medical-education-by-department/surgery/surgery-training-programs/vascular-and-endovascular-surgery
Paradigms Offered: 0+5 and 5+2
The overall goal of Beth Israel Deaconess Medical Center's 5+2 Vascular Surgery Residency Program is to prepare residents to function as qualified practitioners of vascular surgery at the high level of performance expected of a board-certified specialist by providing comprehensive clinical training in vascular surgery, basic science or clinical research experience for the resident, and excellent surgical and medical care. Overall, the program is designed with graduated responsibility and supervision at each level of training, with the first-year fellow functioning primarily as the endovascular fellow and the second-year fellow running the inpatient vascular service and functioning primarily as the open surgery fellow. In addition to our Vascular Surgery Fellowship Program, we are proud to offer an ACGME-accredited, five year Integrated Vascular Surgery Residency Program which has been developed alongside and is fully supported by our ACGME-accredited General Surgery Residency Program. During the first three years of
the training program, trainees will be integrated into general surgery rotations which have been selected to provide the best operative experience in particular with open abdominal surgery. Residents will also spend extra time on the vascular surgery services at BIDMC, Mount Auburn Hospital, Cambridge Hospital, and Brockton Hospital, as well as the department’s vascular lab. Their final chief year will be spent entirely on the BIDMC vascular surgery service. Integrated vascular surgery residents will spend two years of T-32 funded research in either Basic Science or Outcomes Research between their third and fourth years of training.

**Boston Medical Center Vascular and Endovascular Surgery Fellowship**

Boston, MA  
Program Contact: lana.ketlere@bmc.org  
Website: http://www.bumc.bu.edu/surgery/training/fellowships/vascular-and-endovascular-fellowship/  
Paradigms Offered: 5+2

The Vascular Surgery Residency Training Program is an Accreditation Council of Graduate Medical Education (ACGME) two-year program that accepts one new resident per year (a total of two residents at any one time).

**Charleston Area Medical Center/West Virginia University**

Charleston, WV  
Program Contact: jessica.parker@camc.org  
Website: http://camc.wvu.edu/vascular/index.htm  
Paradigms Offered: 0+5 and 5+2

Both the two (2) year fellowship and 0-5 year training experiences offer an outstanding opportunity for graduating general surgery residents and medical students to learn the art of vascular and endovascular surgery. Our training program offers an environment of academic and research excellence providing our residents the opportunity to participate in a wide variety of routine and complex vascular cases allowing for a complete understanding of vascular disease. Under the instruction of our enthusiastic and committed faculty, our vascular trainees will ultimately display competent surgical judgment and operative skills that will prepare them for independent practice in vascular surgery.

**Cleveland Clinic Integrated Residency & Fellowship Programs**

Cleveland, OH  
Program Contact: baldzih@ccf.org  
Website: ccf.org/vascularsurgerytraining  
Paradigms Offered: 0+5 and 5+2

The Cleveland Clinic Vascular Surgery training program is housed within the Heart & Vascular Institute which has ranked #1 in the U.S. for 24 consecutive years. Our training programs are designed to provide the educational resources appropriate for the development of proficiency in the diagnosis and treatment of diseases of the arterial, venous and lymphatic circulatory systems. We strive to make our programs the best available, with the goal of developing vascular surgeons to be leaders in their career paths of choice. Our trainees are involved in the general care of vascular patients as well as the perioperative care of some of our most complex vascular patients. Our trainees develop a high level of skill in both endovascular therapeutic and open vascular surgery. In addition, multiple opportunities exist to become involved in research projects and the presentation of results at national venues.

**Cooper Medical School of Rowan University/Cooper University Hospital**

Camden, NJ  
Program Contact: vsprogram@cooperhealth.edu  
Website: https://www.cooperhealth.edu/residencies/vascular-and-endovascular-surgery  
Paradigms Offered: 0+5

The integrated vascular surgery training program at Cooper University Hospital strives to produce vascular surgeons versed in all areas of treatment for vascular patients. Strong clinical exposure, vascular faculty dedicated to education, and carefully selected core rotations maximize the resident educational experience. Our vascular residency training at Cooper is unique in that the trainees currently spend 8 months on the cardiac surgery rotation, one that does not have cardiac fellows, where residents gain exposure to general cardiac techniques as well as participate in combined cardiac surgery-vascular
cases. Our graduates have been in the 90th percentile relative to their peers for both open and endovascular aortic, as well as carotid procedures.

**Dartmouth-Hitchcock Medical Center**

**Lebanon, NH**

**Program Contact:** Sarah.T.Blum@hitchcock.org

**Website:** https://gme.dartmouth-hitchcock.org/vascular_residency.html

**Paradigms Offered:** 0+5 and 5+2

The Vascular Surgery Residency and Fellowship programs at Dartmouth provide comprehensive and graduated, clinical and academic training in both open vascular and endovascular surgery. There is dedicated time for scholarly productivity in conjunction with extensive research infrastructure for those interested in a career in academic vascular surgery.

**Detroit Medical Center and Wayne State University SOM**

**Detroit, MI**

**Program Contact:** woppat@med.wayne.edu

**Website:** https://wsusurgery.com/

**Paradigms Offered:** 5+2

The Vascular Surgery Fellowship is an accredited program based in the Detroit Medical Center and affiliated with the Wayne State University School of Medicine. Our fellowship offers a rich history and perspective in the treatment of vascular disease states, a comprehensive exposure to a broad variety of complex vascular surgical conditions, and an extensive experience in both the open and endovascular management of vascular disease in urban and suburban settings. The clinical fellowship encompasses the full range of vascular disease conditions emphasizing the natural history, clinical diagnosis, medical care, interventions, and operative management to provide the most effective care of vascular patients. All graduates are expected to be proficient in the total care of the vascular patient through the rich clinical environment. Additionally, opportunity exists to participate in clinical and/or basic science research initiatives through the university. Graduates have successfully obtained their desired positions post fellowship.

**Duke Vascular Surgery Fellowship Program**

**Durham, NC**

**Program Contact:** penny.potvin@duke.edu

**Website:** https://surgery.duke.edu/education-and-training/fellowship-programs/vascular-surgery

**Paradigms Offered:** 0+5 and 5+2

The Duke Vascular Surgery Fellowship Program includes training in open surgical techniques, endovascular techniques, diagnostic modalities (MR, CT, ultrasound, and PVRs), and related fields (cardiology, hematology, interventional radiology).

**Emory University Vascular Surgery Residency and Fellowship**

**Atlanta, GA**

**Program Contact:** susan.mcneal.blackstock@emory.edu

**Website:** http://www.surgery.emory.edu/training/vascular-surgery-residency-fellowship/index.html

**Paradigms Offered:** 0+5 and 5+2

Emory's vascular surgery program is similar to a few, different from most, and completely unique in its superb combination of experiences and education. Our large faculty roster (>15) includes exemplary Emory vascular surgery graduates as well as vascular surgeons who have trained all over the United States. We boast multiple, previous program directors that have successfully led vascular surgery fellowships and integrated vascular residencies. Emory University itself gives our vascular surgery trainees access to the entire breadth of vascular surgery practices, ranging from vascular trauma to using endovascular technology that is only available to restricted trial sites like Emory. Our trainees are led and mentored by innovators in our specialty, many of whom are internationally recognized, and rotate through a diverse array of clinical settings, including university, VA, private, pediatric, and trauma hospitals.
Good Samaritan Hospital  
**Program Contact:** Patrick_Muck@trihealth.com  
**Website:** WWW.trihealth.com  
**Paradigms Offered:** 0+5 and 5+2

The vascular surgery residency at Good Samaritan Hospital is unparalleled in endovascular and open vascular surgery volume for an Independent Academic Medical Center. ACGME data place our residents' volume consistently at or above the 90th percentile among all programs nationwide. Our residents receive significant experience in carotid stenting and thoracic endografting. Numerous FDS trials provide our trainees with the most cutting edge arterial and venous devices.

Henry Ford Vascular Surgery Fellowship  
**Program Contact:** ddavis3@hfhs.org  
**Website:** https://www.henryford.com/hcp/med-ed/residencies-fellowships/hfh/vascular-surgery  
**Paradigms Offered:** 5+2

Henry Ford Vascular Surgery offers trainees exposure and experience in the full range of arterial vascular reconstructions and repairs. For open operative management of vascular disease, our team's special clinical interests include carotid and brachia-cephalic reconstruction, complex aortic repair (including pararenal and thoracoabdominal reconstruction), and lower extremity distal arterial reconstruction. The Division is at the forefront in the use of endovascular techniques including balloon angioplasty, stenting, atherectomy, thrombolysis in the management of lower extremity occlusive disease, stent-grafts in the management of abdominal aortic aneurysm (AAA), and thoracic stent-grafts in the treatment of thoracic aneurysms.

Indiana University Vascular Surgery  
**Program Contact:** rmotagan@iupui.edu  
**Website:** https://medicine.iu.edu/departments/surgery/education-programs/residency/vascular-surgery/  
**Paradigms Offered:** 0+5 and 5+2

Program offers both 0-5 and 5+2 training paradigms in a University Hospital setting. Program offers dedicated two year research option for 0-5 Program residents. Program provides training in complex aortic, carotid ,visceral arterial reconstructions with equal emphasis on developing open and endovascular skills . Training is imparted in University Hospital, VA and a community hospital setting.

Lenox Hill Hospital - Northwell Health - Vascular Surgery Residency Program  
**Program Contact:** jvelez2@northwell.edu  
**Website:** https://www.northwell.edu/research-and-education/graduate-medical-education/vascular-surgery-integrated-residency-lenox-hill-hospital  
**Paradigms Offered:** 0+5

The Lenox Hill Hospital - Integrated Vascular Surgery Residency Program is a multidisciplinary exposure to the field of vascular surgery. During the residency, education is acquired through patient care and formal didactic teaching primarily in the Vascular Surgery Division. The program also includes clinical rotations in Interventional Radiology, Cardiothoracic Surgery, and a Noninvasive Vascular Laboratory.

Loma Linda University Health Vascular Surgery Fellowship  
**Program Contact:** kthompson@llu.edu  
**Website:** https://lluh.org/health-professionals/gme/resident-fellow/vascular-surgery-fellowship  
**Paradigms Offered:** 5+2

Our goal is to provide our fellows with broad-based and balanced training in vascular surgery during the two-year training program. We are committed to our fellows' whole person development as a respected professional with good judgment and sound surgical skills. The training environment will be a culture based on the values of compassion, integrity, excellence, teamwork, and wholeness.
Louisiana State University School of Medicine New Orleans New Orleans, LA
Program Contact: msheah@lsuhsc.edu Table: 13
Website: https://www.medschool.lsuhsc.edu/surgery/vascular.aspx
Paradigms Offered: 0+5 and 5+2
The LSU Integrated Vascular program was started in 2012. We accept two residents each year. We have since graduated 6 residents who have accepted jobs in a combination of academic and private practice settings. Our program offers a wide variety of high volume experience in Vascular and Endovascular Surgery in various different clinical settings. Trainees rotate through a level 1 tertiary care center, private hospitals, and the VA. Given our location in the southeast louisiana trainees experience a large variety of vascular pathology and have graduated in the top 10th percentile per case volume in most categories.

Loyola University Medical Center - Vascular Surgery Fellowship Maywood, IL
Program Contact: natajones@lumc.edu Table: 41
Website: https://www.loyolamedicine.org/gme/vascular-surgery-endovascular-fellowship
Paradigms Offered: 5+2
The Vascular Surgery Fellowship Program at Loyola University Medical Center was created in 1978, with the primary objective of providing comprehensive training for the management of arterial, venous and lymphatic diseases. In addition to the clinical training we offer at Loyola and the Edward Hines Jr. Veterans Affairs Hospitals, we have an established a strong tradition in graduate and undergraduate education and research. Our program is a two-year fellowship that provides exposure to the entire spectrum of arterial and venous disease, and includes non-operative care, as well as open surgical and endovascular management. The fellowship includes exposure to clinical research and non-invasive vascular laboratory training, the latter being particularly essential in the armamentarium of practicing vascular surgeons. Fellows are prepared for certification as a Registered Physician in Vascular Interpretation (RPVI) on completion of their training. The vascular service at Loyola supports the facility’s busy Level 1 trauma Center. The volume and complexity of both open and endovascular procedures easily fulfill Vascular Surgery Fellowship case requirements. All fellows to date have far exceeded this goal.

Maine Medical Center Integrated Vascular Surgery Residency Portland, ME
Program Contact: Healec@mmc.org, EMcDonagh@mmc.org Table: 61
Website: https://mainehealth.org/maine-medical-center/education-research/students-residents-fellows/residencies/vascular-surgery
Paradigms Offered: 0+5
Our integrated vascular surgery residency program is designed to provide graduated, incremental training in both vascular and core general surgery throughout the course of the program. The integrated vascular residency program is designed to enable eligibility for certification in vascular surgery by the American Board of Surgery. The mission and aim of the program is to provide comprehensive training, knowledge and skills needed for independent practice of vascular surgery; including the assessment and management of patients with vascular disease, use of the vascular laboratory, critical care, open surgery, and endovascular procedures. The focus is clinically oriented with a strong foundation in all aspects of open vascular surgery, endovascular surgery, and core general surgery principles.

Massachusetts General Hospital Vascular Surgery Boston, MA
Program Contact: eoreilly@mgh.harvard.edu Table: 62
Website: https://www.massgeneral.org/vascularcenter/education/residency.aspx?id=85
Paradigms Offered: 0+5 and 5+2
The Integrated Vascular Surgery Residency Program at Massachusetts General Hospital enrolls trainees who desire to achieve a five-year general surgery residency program combined with an additional two-year specialty training in vascular surgery. The program is closely integrated with the Mass General Surgical Residency Program. The program currently graduates two residents per year.
Mayo Clinic Vascular Surgery Integrated Residency
Program Contact: griffin.julie@mayo.edu
Website: https://college.mayo.edu/academics/residencies-and-fellowships/vascular-surgery-integrated-residency-minnesota/
Paradigms Offered: 0+5 and 5+2
The Mayo Clinic Division of Vascular and Endovascular Surgery in Rochester, MN offers both an ACGME-accredited 0+5 integrated vascular surgery residency and ACGME-accredited 5+2 fellowship positions (2). Trainees are taught using the three-shield interdisciplinary approach (clinical care, research, education) in a preceptor model. Emphasis is placed on complex open and endovascular training and aortic procedures, as well as carotid, lower extremity, venous, and dialysis access.

Medical College of Wisconsin Vascular Surgery Fellowship Program
Program Contact: krbrown@mcw.edu
Website: https://www.mcw.edu/Vascular-Surgery/Education.htm
Paradigms Offered: 5+2
The Vascular Surgery Fellowship Program at the Medical College of Wisconsin consists of a 24-month clinical training period, focusing on the complete evaluation and treatment of all aspects of vascular disease. Training months are evenly distributed between open and endovascular cases to provide for a comprehensive experience in both endovascular surgery and open vascular surgery. Clinical assignments of the fellow include directing a weekly vascular case planning conference at the Zablocki VA Medical Center, rotations on the vascular and endovascular services at both Froedtert Hospital and the VA Medical Center, and developing skills in non-invasive vascular laboratory testing and interpretation.

MedStar Georgetown University Hospital and MedStar Washington Hospital Center
Program Contact: steven.d.abramowitz@medstar.net
Paradigms Offered: 0+5 and 5+2
The Vascular Residency and Fellowship offered by MedStar Georgetown University Hospital and MedStar Washington Hospital Center is specifically designed to train future vascular specialists to provide comprehensive vascular care. Our faculty prides itself on its devotion to resident education, development of close relationships between residents and faculty and investment in the ongoing professional success of our graduates. Please stop by our booth to meet with some of our vascular surgery faculty and current trainees.

Methodist Hospital (Houston) Vascular Surgery Fellowship & Integrated Vascular Surgery Residency
Program Contact: svale@houstonmethodist.org
Website: http://www.houstonmethodist.org/1285_houstonmethodist/2623_education/education/medical-education/graduatemedicaleducation/gme-programs/2746_education_vascularsurgeryfellowship/
Paradigms Offered: 0+5 and 5+2
The Houston Methodist Integrated Vascular Surgery Residency Program of the Department of Cardiovascular Surgery is designed to train vascular surgeons so that they can provide personalized, comprehensive surgical care of the highest quality, and become eligible for the Primary Certificate in Vascular Surgery. We have a long tradition as leaders in vascular surgery through the efforts of Drs. Michael DeBakey and Stanley Crawford and are the first accredited integrated residency program in Texas.
Michigan State University / Michigan Vascular Center Vascular Fellowship Program  
Flint, MI  
**Program Contact:** joanb@michiganvascular.com  
**Website:** www.MichiganVascular.com  
**Paradigms Offered:** 0+5  
Michigan Vascular Center is a private vascular practice located in Flint, Michigan. Founded in 1963, we are one of the oldest and longest running private practice groups in the country. With the accumulated wealth of knowledge and experience by our faculty, it seemed a natural progression to train future vascular specialists. Gain exposure to the organizational infrastructure required to run a private practice vascular service. We offer quality vascular service including Vascular Registry, Non-invasive vascular lab, Hemodialysis Access Center (OBL), VeinSolutions(TM)(OBL), Mobility Center (Amputee rehab), Research Department, Open Vascular Skills Training, Endovascular Simulation Training, Carotid Stenting, EVAR, TEVAR, Iliac, Renal, SFA stenting.

Montefiore Einstein  
New York, NY  
**Program Contact:** jindes@montefiore.org  
**Website:** www.montefiore.org/vascular  
**Paradigms Offered:** 0+5 and 5+2  
Superior open and Endovascular training at an academic program in New York, NY.

Mount Sinai Vascular Surgery Integrated Residency Program and Fellowship Program  
New York, NY  
**Program Contact:** solangi.mora@mountsinai.org  
**Website:** http://icahn.mssm.edu/education/residencies-fellowships/list/msh-vascular-surgery-residency  
**Paradigms Offered:** 0+5 and 5+2  
The Mount Sinai Vascular Surgery Residency and Fellowship programs are based in the Mount Sinai Health System. Our endovascular program is among the busiest in the nation, and residents/fellows can expect exposure to a large number of endovascular and open vascular surgical cases, as well as catheter-based interventions (both diagnostic and therapeutic) and complex aneurysms that can be treated with minimally invasive procedures. A unique feature of this program is its integration with other specialties and collaborative approach to treating vascular disease with vascular surgeons, interventional radiologists, cardiologists, and vascular medicine specialists. To give the residents/fellows a more varied clinical experience, they also rotate at Mount Sinai West, Elmhurst Hospital Center, the James J. Peters VA Medical Center, St. Luke’s Hospital and Mount Sinai Beth Israel Hospital. Fellows are provided the opportunity to participate in the many ongoing research projects in the Division.

New York Presbyterian (Columbia and Cornell Campuses)  
New York, NY  
**Program Contact:** alk3004@med.cornell.edu  
**Website:** https://surgery.weill.cornell.edu/education-and-training/fellowships/vascular-surgery-fellowship  
**Paradigms Offered:** 5+2  
Our two year clinical fellowship in vascular surgery at the New York-Presbyterian University Hospital is a bi-campus program, split evenly between the Columbia University Medical Center and the New York-Presbyterian/Weill Cornell Medical Center. Fellows are exposed to the breadth and depth of the field of vascular surgery, from dialysis access and venous disease to complex endovascular and open aortic interventions. New York-Presbyterian University Hospital is currently ranked number 4 in the nation by U.S. News and World Report in the treatment of cardiovascular disease. In addition to our outstanding clinical training, we offer a comprehensive didactic curriculum. We have weekly bi-campus video conferences, and regular combined video-conferencing with the Mayo clinic to discuss complex aortic endovascular aneurysm repair. We offer a robust simulation curriculum based out of our state-of-the-art simulation center, the Skills Acquisition and Innovation Laboratory (SAIL). We take pride in our fellows’ education, and their professional accomplishments reflect this. We offer two positions a year.
Northwell Health Staten Island University Hospital  
Staten Island, NY  
Paradigms Offered: 5+2  
Vascular Surgery Fellowship at Staten Island University Hospital is an ACGME accredited two-year comprehensive training program in Vascular and Endovascular Surgery. It is offered to those who have completed an ACGME approved General Surgery residency. One position is offered every year through the ERAS with a total of two fellows training at a given time. Established in 2001, Vascular Surgery fellowship at SIUH provides a comprehensive exposure to patients with diseases of the arterial, venous, and lymphatic systems. Extensive exposure to complex vascular pathology at our vascular surgery program is second to none.

Northwestern University Vascular Surgery Training Programs  
Chicago, IL  
Paradigms Offered: 0+5 and 5+2  
It is our mission to produce exemplary leaders in the field of vascular surgery who are prepared to succeed in clinical and academic careers. We provide vascular surgery education in a busy tertiary referral center that treats complex vascular problems using advanced open and endovascular techniques. We have two ACGME accredited models of training, our vascular fellowship (5+2) and our vascular integrated residency (0+5). Vascular residents have the opportunity to spend two years performing basic science or outcome-related research supported by a T32 training grant. Our Vascular Division prides itself on a strong academic tradition and values innovation, diversity, and excellence.

NYU Langone Medical Center  
New York, NY  
Paradigms Offered: 0+5 and 5+2  
NYU Langone Medical Center has a long history of excellence in training Vascular and Endovascular Surgeons. We maintain both Integrated Residency and Traditional Fellowship programs. We have a larged esteemed Faculty, and training takes place at a large major University Medical Center in Manhattan.

Oregon Health & Science University  
Portland, OR  
Paradigms Offered: 5+2 and 4+2  
We offer 2 fellowship positions yearly for a sum of 4 fellows. We have 7 OHSU faculty, 3 VA faculty, and 4 community surgeon faculty (adjunct). The OHSU fellowship program provides extensive complex open and endovascular training at our quaternary university hospital, VA hospital, and Portland community hospital. The KCVI Aortic program offers trainees specialization in complex open and endovascular aortic cases. Fellows have exceptional research opportunities and support. Clinical, educational and basic science vascular surgical research is supported by the division via Institutional, National Institute of Health, and industry-funded research grants. OHSU graduates enter both community and academic practice settings upon completion of training and many of our graduate are leaders in the field of Vascular Surgery.
Penn State Health Milton S. Hershey Medical Center Vascular Surgery Integrated Residency

Program: Penn State Health Milton S. Hershey Medical Center Vascular Surgery Integrated Residency
Program Contact: clopezsotomayor@pennstatehealth.psu.edu
Website: https://residency.med.psu.edu/programs/vascular-surgery-residency/
Paradigms Offered: 0+5

The Vascular Surgery Residency at Penn State Health Milton S. Hershey Medical Center is a five-year, ACGME-accredited integrated program (mixing general surgery and vascular surgery through the first four years) that admits one resident per year. The program is based at Milton S. Hershey Medical Center, with electives available to rotate with division faculty at Mount Nittany Medical Center. A complete schedule of didactic sessions and clinical conferences supplements the patient care and research activities of the Vascular Surgery Service. The Vascular Surgery Residency trainees have the opportunity to pursue research work that has led to presentation and publication of their work at regional and national conferences. The division participates in major national clinical trials.

Pennsylvania Hospital

Program: Pennsylvania Hospital
Program Contact: kcalligaro@aol.com
Website: http://www.uphs.upenn.edu/pahedu/gme/adv_vasc.html
Paradigms Offered: 5+2

The Vascular Surgery Fellowship at Pennsylvania Hospital is a two-year program which has been continuously accredited by the Association of Program Directors in Vascular Surgery (APDVS) and ACGME since 1993. The program was re-accredited without citations in 2019. The vascular fellows gain extensive vascular experience in all aspects of vascular care, including complicated open thoracic and aortic operations, carotid and lower extremity arterial surgery, and complex endovascular interventions to treat aortic, carotid, mesenteric, renal and lower extremity pathology, along with procedures frequently performed in clinical practice that are omitted in many fellowships, such as hemodialysis access construction, endovascular office-based venous procedures, and endovascular PAD interventions in our office-based access center.

Rutgers Robert Wood Johnson

Program: Rutgers Robert Wood Johnson Medical School
Program Contact: millerjm@rwjms.rutgers.edu, chelsea.cook@health.slu.edu
Website: http://rwjms.rutgers.edu/departments/surgery/divisions/other/division-of-vascular-surgery/residency-program
Paradigms Offered: 0+5

Rutgers Robert Wood Johnson Medical School has been accredited as a training program in vascular surgery since 1984. Initially offering a fellowship in vascular surgery, we now have a vascular surgery integrated residency as the sole training paradigm at Rutgers RWJMS. The vast majority of training will be with Rutgers Robert Wood Johnson faculty at Robert Wood Johnson University Hospital in New Brunswick, New Jersey, the flagship of RWJBarnabas Health. With a faculty (and housestaff) of diverse backgrounds and interests, our residency program offers training on the cutting edge of endovascular without sacrificing open vascular surgical experience.

Saint Louis University

Program: Saint Louis University
Program Contact: matt.smeds@health.slu.edu, chelsea.cook@health.slu.edu
Website: https://www.slu.edu/medicine/surgery/vascular-surgery/index.php
Paradigms Offered: 0+5 and 5+2

Training vascular surgery fellows since 1985, the St. Louis University Division of Vascular and Endovascular Surgery training programs now includes a 0+5 residency with the first graduate planned for 2020. Trainees rotate between a busy university service, a metropolitan veteran's hospital, and a busy private practice group. A new university hospital is being built with planned completion in 2020 with state of the art patient and operating rooms. Trainees finish well above the numbers needed to sit for the boards and have been successful in pursuing both academic and private practices.
Stanford Vascular Surgery Residency and Fellowship Program

Stanford, CA

Program Contact: kmcgurk@stanford.edu

Website: http://vascular.stanford.edu

Paradigms Offered: 0+5 and 5+2

Stanford Vascular Surgery offers a fully-accredited 0+5 integrated residency and a two-year traditional fellowship with the mission of training the future academic leaders of vascular surgery. Our current educational philosophy revolves around the concept of individualized professional development, focusing on personalized mentorship provided by faculty with a wide variety of clinical and research interests. We believe this approach maximizes the future career potential of each of our trainees. Our Residency program includes a two-year laboratory requirement. Our vascular trainees will see a full range of complex aortic interventions, include access to fenestrated and branched endografts from the ascending aorta all the way to the femoral bifurcation, open re-do vascular reconstructions, limb salvage techniques, carotid therapies, and vascular lab training. We hope you will take an interest in our program!

Stony Brook Medicine: Vascular and Endovascular Surgery Residency and Fellowship

Stony Brook, NY

Program Contact: tiana.martucci@stonybrookmedicine.edu

Website: https://renaissance.stonybrookmedicine.edu/surgery/education/postgraduate/residency/vascular-surgery

Paradigms Offered: 0+5 and 5+2

The division of Vascular and Endovascular Surgery provides diagnosis and treatment of vascular disease ranging from the routine to highly complex cases while offering a full complement of services for patients with vascular disease. The division considers education a critical component for medical students, residents and fellows training. The division offers a five year vascular surgery residency as well as a traditional two year fellowship; both of which are fully accredited by the Accreditation Council for Graduate Medical Education. The division actively engages patients with the opportunity to participate in clinical trials that offer them the only local access to newly developed treatment options. Together, the clinical and academic strengths of the division of Vascular and Endovascular Surgery form the foundation of our continued success in achieving the excellence expected in our diverse programs of patient care, education, research, and community service.

The Medical University of South Carolina (MUSC)

Charleston, SC

Program Contact: gillardd@musc.edu

Website: https://education.musc.edu/colleges/medicine/departments/surgery/education/residency-and-fellowship/vascular-surgery-integrated-residency-program

Paradigms Offered: 0+5

We offer a 0+5 integrated residency in Vascular Surgery with 2 spots per year. Training environments include an academic center, a Veterans Administration hospital and community practice. We focus on excellence in clinical care combined with academic productivity. Add in some sun, sand and a family atmosphere to create a great residency experience.

The Ohio State University Vascular Surgery Fellowship Program

Columbus, OH

Program Contact: dawn.sagle@osumc.edu

Website: https://wexnermedical.osu.edu/departments/surgery/vascular

Paradigms Offered: 0+5 and 5+2

The crown jewel of the division is our accredited Vascular Surgery Fellowship, which has been in existence since 1978 and is one of the oldest vascular surgery fellowships in the country. This is a two-year fellowship, and qualified applicants have completed the requirements for certification in general surgery by the American Board of Surgery. A 0-5 Vascular Surgery has also recently been approved and we will maintain the 5-2 fellowship program. We are excited to match our inaugural class this fall. As our fellowship evolves to follow the changing paradigms in vascular education, we have maintained a high quality depth and breadth of experience for our general surgery residents, and the vascular surgery rotation remains a favorite among the residents. We are proud to be able to offer continued exposure to a high volume of open and complex surgical cases.

2019 Residency Fair Directory
The University of Cincinnati Medical Center / College of Medicine Vascular Surgery Fellowship and Integrated Vascular Surgery Residency

**Program Contact:** Lisa.evans@uc.edu  
**Website:** https://med.uc.edu/surgery/residency-training/vascular-surgery  
**Paradigms Offered:** 0+5 and 5+2

The University of Cincinnati Vascular Surgery Integrated Residency & Fellowship are ACGME fully-accredited programs. In addition to a full standard operative caseload, all trainees perform open endovascular procedures and thus not only meet but also exceed credentialing standards for endovascular privileging. The programs offer a rare opportunity to become facile in both standard open surgical procedures, catheter-directed therapy for the treatment of vascular disease, as well as non-invasive vascular diagnostic laboratory training. Experience in out-patient venous interventions, dialysis access, and exposure to private practice in vascular surgery completes the training, making the fellows quite remarkable and adept for both academic and private practice employment opportunities.

The University of Vermont Medical Center Vascular Surgery Fellowship

**Program Contact:** Daniel.Bertges@uvmhealth.org, AubriAnna.Cunningham@uvmhealth.org  
**Website:** https://www.uvmhealth.org/gme/pages/fellowships/vascular-surgery.aspx  
**Paradigms Offered:** 5+2

The Vascular Division includes 6 vascular surgeons who are highly motivated to educate the next generation of vascular surgeons through individualized instruction. The two-year fellowship offers the complete range of clinical experience including a wide variety of open and endovascular surgery performed in a state of the art hybrid operating room. Clinical research and quality improvement project are emphasized throughout the training. Located in beautiful Burlington, Vermont our program is designed to produce compassionate and skilled surgeons who practice evidence-based medicine with a focus on optimizing outcomes and lifelong learning.

UC Davis Vascular Surgery Residency

**Program Contact:** jskelton@ucdavis.edu  
**Website:** https://health.ucdavis.edu/surgery/education/vascular_surgery_residency.html  
**Paradigms Offered:** 0+5

The integrated residency in vascular surgery is a five-year (0+5) training program leading to eligibility for certification by the Vascular Surgery Board of the American Board of Surgery. The program accepts two residents per year, one civilian and one military. Civilian applicants participate in the National Residency Match Program (NRMP), applying in their final year of medical school. Military applicants are accepted from either the Uniformed Services University of the Health Sciences (USUHS) or the Health Professions Scholarship Program (HPSP) via the Joint Services Graduate Medical Education Selection Board (JSGMESB).

UCLA David Geffen School of Medicine/UCLA Medical Center Program

**Program Contact:** mdvelasco@mednet.ucla.edu  
**Website:** http://surgery.ucla.edu/vascular-surgery-residency  
**Paradigms Offered:** 0+5 and 5+2

The primary goal of the UCLA Vascular Surgery Residency Program is to prepare the trainee to function as a specialist in vascular disease management, including the prevention, diagnosis, and treatment of vascular disease; treatment encompasses medical, open, and endovascular surgery. A competent resident must have a dedication to self-study and lifelong learning. The residency experience is designed to promote a fundamental understanding of vascular disease that encourages professional growth as a practitioner of vascular medicine, vascular surgery, and endovascular therapy.
University at Buffalo, Jacobs School of Medicine Vascular Surgery Residency and Fellowship

Program Contact: lharris@kaleidahealth.org ; jcozzo@kaleidahealth.org
Website: http://www.ubsurgeryresidency.com/
Paradigms Offered: 0+5 and 5+2
The Vascular Residents and Fellows treat all aspects of vascular disease seen in a diverse patient-base. All vascular rotations incorporate inpatient and outpatient care, endovascular and open procedures and non-invasive lab.

University Hospitals Cleveland Medical Center

Program Contact: virginia.wong@uhhospitals.org
Website: https://www.uhhospitals.org/locations/uh-cleveland-medical-center/education
Paradigms Offered: 0+5 and 5+2
Comprehensive training in Vascular Surgery offered with experience at a large academic referral center, a regional referral Veteran's Administration hospital, a County hospital, and large community hospital. Both 0+5 and 5+2 training pathways are supported with ample experience and training for all. Active clinical research opportunities available.

University of Alabama at Birmingham (UAB)

Program Contact: sevans@uabmc.edu
Website: https://www.uab.edu/medicine/surgery/vascular-endovascular
Paradigms Offered: 0+5 and 5+2
UAB offers advanced vascular care to our patients with the availability of three hybrid endovascular suites (two at UAB and one at the Birmingham VA). We participate in ground breaking device trials, spanning the breadth of vascular surgery, including devices for the treatment of aortic and carotid disease, critical limb ischemia and venous disease. UAB is one of a select few centers in the country currently able to offer custom branched and fenestrated procedures to patients with conditions involving the arch and thoracoabdominal aorta. We also continue to graduate trainees with case volumes in open carotid, aortic and peripheral vascular surgery that are above national averages.

University of Arizona

Program Contact: jeanette@surgery.arizona.edu
Website: www.surgery.arizona.edu
Paradigms Offered: 0+5 and 5+2
The University of Arizona College of Medicine-Tucson Program is pleased to offer a Vascular Surgery Integrated Residency Program and a Vascular Surgery Fellowship Program. Both programs include three integrated clinical sites to offer a broad case mix: Banner University Medical Center, The Southern Veteran Administration Hospital and Tucson Medical Center, a community-based hospital. The goal of our residency programs is to produce well-rounded trainees in all aspects of vascular surgery, leading to the development of thoughtful, ethical, and highly competent independent practitioners of the specialty. Located in the Sonoran Desert, Tucson is surrounded by mountain ranges and is sunny 360 days of the year! Please feel free to contact us with any questions about our programs and we look forward to meeting you.

University of Arkansas for Medical Sciences

Program Contact: mmmoursi@uams.edu
Website: https://surgery.uams.edu/divisions/vascularsurgery/
Paradigms Offered: 0+5 and 5+2
University hospital, VA hospital, Local private hospital. Excellent open experience
University of California, San Francisco - Vascular Surgery  
San Francisco, CA  
Program Contact: matt.kuhn@ucsf.edu  
Website: https://vascular.surgery.ucsf.edu/  
Paradigms Offered: 0+5 and 5+2  
The UCSF Vascular Surgery Fellowship is a two-year, ACGME-approved program with one fellow per year. The program provides comprehensive clinical training in the management of vascular disorders and is dedicated to the development of future leaders in vascular surgery. Both years are spent on the vascular surgery service and clinical rotations provide extensive treatment, and non-invasive diagnosis. The integrated vascular surgery residency program at the UCSF is designed to provide comprehensive, integrated training including core general surgery, vascular and endovascular surgery over the course of a five-year program. Training is obtained at 4 integrated sites providing a broad exposure to patient populations and healthcare systems. The program includes a total of 24 months spent on core surgical rotations, and 36 months of educational experiences concentrated in the field of vascular surgery, inclusive of one month vacation time in each year. Satisfactory completion of the program will qualify the trainee for certification in vascular surgery by the American Board of Surgery.

University of Colorado Robert B. Rutherford Fellowship in Vascular Surgery  
Aurora, CO  
Program Contact: vascular.fellowship@ucdenver.edu  
Website: http://www.ucdenver.edu/academics/colleges/medicalschool/departments/surgery/divisions/vascular/Pages/Education.aspx  
Paradigms Offered: 5+2  
The University of Colorado Robert B. Rutherford Fellowship in Vascular Surgery (5+2) is a University Hospital/VA based, 2-year ACGME/RRC accredited fellowship. Our training program encompasses all aspects of vascular and endovascular surgery techniques and patient care. Vascular fellows participate in the diagnosis, preoperative care, operative procedure, and postoperative care for the majority of patients treated on the vascular service. Vascular surgery fellows also have important teaching responsibilities to our general surgery residents and medical students rotating on the vascular service. Fellows assist general surgery residents in integrating noninvasive vascular studies into the overall evaluation of patients with vascular disease. In addition, fellows prepare and present at regularly scheduled academic conferences.

University of Florida  
Gainesville, FL  
Program Contact: salvatore.scali@surgery.ufl.edu  
Website: https://vascular.surgery.med.ufl.edu/education/fellowship-program-information/  
Paradigms Offered: 5+2  
Our mission is to produce a modern vascular surgeon with the necessary technical skills in open vascular surgery and endovascular therapies in order to independently handle the entire gamut of vascular pathologies. These technical skills are backed by a broad knowledge base in the fundamental vascular literature through a structured program of didactic and interactive case conferences. The Fellowship program is designed to accommodate applicants with future interests in either academic vascular surgery or private practice with past graduates being highly successful in both arenas.

University of Iowa Hospitals and Clinics  
Iowa City, IA  
Program Contact: cate-unruh@uiowa.edu  
Website: https://gme.medicine.uiowa.edu/vascular-surgery-integrated-residency  
Paradigms Offered: 0+5 and 5+2  
We offer a 5 year integrated vascular residency and 2 year vascular fellowship. Our program is set at the largest tertiary referral center in the state. The training experience at Iowa offers a wide range of experience ranging from the most basic to the most complex diseases in vascular surgery.
University of Kentucky Vascular Surgery  
**Lexington, KY**

**Program Contact:** robin.riley@uky.edu

**Website:** https://surgery.med.uky.edu/surgery-vascular-surgery-fellowship

**Paradigms Offered: 5+2**

The Vascular Surgery Fellowship at the University of Kentucky is a two-year fellowship program accredited by the Association of Program Directors in Vascular Surgery (APDVS) and the ACGME. Our hospital is the referral center for the state of Kentucky, as well as adjoining regions of West Virginia, Ohio, and Tennessee. Our Appalachian population has a very high incidence of occlusive and aneurysmal pathology, and they present with very advanced disease. Our fellow's perform a high volume of cases, and their ACGME case logs routinely are over the 90th percentile in complex aortic, renovascular, and mesenteric cases. At the end of training, our fellows are fully prepared to embark on a long and rewarding career in Vascular Surgery.

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University of Maryland Vascular Surgery Fellowship  
**Baltimore, MD**

**Program Contact:** pgriffin@som.umaryland.edu

**Website:** https://www.umms.org/ummc/pros/gme/fellowship/vascular-surgery/overview

**Paradigms Offered: 5+2**

The Vascular Surgery Fellowship training program at the University of Maryland is a two-year program encompassing of all the clinical and academic components of modern vascular surgery. Our mission is to develop the future leaders in the field by 1) imparting a comprehensive knowledge base, 2) teaching the open and endovascular skills superior clinical surgeons require to treat the full spectrum of vascular ailments, and 3) inspiring vascular research and innovation. These activities are carried out at the University of Maryland Medical Center and four affiliated hospitals. Our faculty closely guide fellow trainees through wide variety of care-delivery systems and clinical practice structures enabling them to pursue successful careers in academic medicine or private practice.

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University of Massachusetts Medical School Vascular Surgery Residency Program  
**Worcester, MA**

**Program Contact:** Patricia.Gillies@umassmemorial.org

**Website:** https://www.umassmed.edu/surgery/divisions-and-programs/vascular-surgery/residency/

**Paradigms Offered: 0+5**

UMass integrated residency offers two categorical positions through the Match every year, for a total complement of 10 residents. We are particularly proud of our tremendous case volume and diversity, as well as the level of dedication to education by our eight faculty. There is a strong tradition of camaraderie amongst our residents, which has been building steadily since we opened in 2008.

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University of Michigan  
**Ann Arbor, MI**

**Program Contact:** dawnbarn@umich.edu

**Website:** https://medicine.umich.edu/dept/surgery/surgical-specialties/vascular-surgery/training

**Paradigms Offered: 0+5 and 5+2**

Clinical training at Michigan Vascular Surgery delivers a rare depth and breadth in the specialty, combined with mentored experience in a world-class vascular disease research program. You’ll find it all here: Case volume, responsive and internationally recognized faculty leaders, and academic opportunities in all aspects of vascular surgery practice and discovery.

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University of Mississippi Medical Center  
**Jackson, MS**

**Program Contact:** jboyd@umc.edu

**Website:** https://www.umc.edu/som/Departments%20and%20Offices/SOM%20Departments/Surgery/Fellows/Vascular-Surgery/Vascular%20Surgery%20Overview.html

**Paradigms Offered: 5+2**

The fellowship program at UMMC is comprised of a close-knit vascular surgery department with provides fellows exposure to the entire spectrum of clinical and academic components of modern vascular surgery. This includes high-volume open vascular operative experience, complicated aortic pathology, complex
endovascular diagnostics/therapeutics and state-of-the-art non-invasive vascular laboratory. These opportunities are carried out in a multi-institutional environment. The patient demographics of the state of Mississippi are the most complex and diverse in terms of vascular pathologies. It is these pathology characteristics that make our vascular surgery program one of the most well-rounded training programs in the country.

**University of Nebraska Medical Center Vascular Surgery Fellowship**

Program Contact: toni.harris@unmc.edu

Website: [https://www.unmc.edu/surgery/residencies-fellowships/vascular-surgery-fellowship/index.html](https://www.unmc.edu/surgery/residencies-fellowships/vascular-surgery-fellowship/index.html)

Paradigms Offered: 5+2

A fully accredited 2-year independent model ACGME/RRC Vascular Surgery Fellowship program (5+2). The program offers a full range of open and endovascular training procedures, non-invasive vascular instruction, neuroendovascular instruction, and complex emergency vascular/endovascular reconstructive procedures, with an estimated total annual case volume of 1200+ procedures. UNMC in partnership with Nebraska Medicine is Nebraska’s only public health science center with six colleges and two public institutes. Nebraska Medicine is a 678 bed, Level I (24/7) trauma center and 39 ambulatory clinics providing comprehensive care for adults and children. Our fellowship program extends training experience with rotations, both first and second year, at the Omaha VA Medical Center.

**University of Oklahoma Vascular Surgery Fellowship**

Program Contact: vassurg@ouhsc.edu

Website: [http://www.ou.edu/tulsa/residency/vascular-surgery](http://www.ou.edu/tulsa/residency/vascular-surgery)

Paradigms Offered: 5+2

The University of Oklahoma College of Medicine offers a comprehensive 2-year vascular surgery fellowship at its Tulsa Campus. The fellows experience a full range of both open and endovascular case volume balanced with dedicated time for educational activities, the vascular lab, research, and fellow wellness programs. Four energetic academic faculty look forward to meeting you and await your application to join us for a rewarding professional and personal experience. The OU program, in compliance with all applicable Federal and State laws and regulations, does not discriminate on the basis of race, color, national origin, sex, age, religion, disability, political beliefs, or status as a veteran in any of its policies, practices, or procedures.

**University of Pennsylvania**

Program Contact: damien.distefano@pennmedicine.penn.edu

Website: [http://www.uphs.upenn.edu/surgery/Education/vascular/program_overview.html](http://www.uphs.upenn.edu/surgery/Education/vascular/program_overview.html)

Paradigms Offered: 0+5 and 5+2

The Division of Vascular Surgery and Endovascular Therapy at the University of Pennsylvania provides opportunities for residency training in Vascular Surgery including a traditional two-year fellowship and a five year integrated vascular surgery residency. We provide a high volume of clinical experience with associated conference and didactic instruction and exposure to research. We have designed our residency to provide a balanced experience of open and endovascular cases, inpatient and outpatient care and the exposure to and involvement with academics in vascular surgery.

**University of Rochester Vascular Surgery Integrated Residency**

Program Contact: vasculareducation@urmc.rochester.edu

Website: [https://www.urmc.rochester.edu/education/graduate-medical-education/prospective-residents/vascular-surgery.aspx](https://www.urmc.rochester.edu/education/graduate-medical-education/prospective-residents/vascular-surgery.aspx)

Paradigms Offered: 0+5

The University of Rochester is a premier vascular training program encompassing both urban-academic and community-based practices in an effort to train well-rounded future leaders in vascular surgery. The catchment area provides a diverse patient population allowing residents to diagnose and operate on all vascular pathologies. Our residents complete well-over 100 aortic-based operations prior to graduating...
the program and are recognized leaders in all aspects of minimal-access, complex open arterial and venous operative procedures.

**University of Texas Health Science Center at Houston**  
*Houston, TX*  
**Program Contact:** Laeken.D.Alswager@uth.tmc.edu  
**Website:** https://med.uth.edu/cvs/education/integrated-vascular-surgery-residency-program/  
**Paradigms Offered:** 0+5 and 5+2  
Our training programs offer the full spectrum of both open and endovascular surgery. The training includes rotations at other hospitals in the Texas medical Center and exposure to both academic and private practice.

**University of Washington Vascular Surgery Integrated Residency and Fellowship**  
*Seattle, WA*  
**Program Contact:** agw3@uw.edu  
**Website:** www.uwsurgery.org  
**Paradigms Offered:** 0+5 and 5+2  
The UW vascular surgery training programs provide a comprehensive "immersion" into the diagnosis and management of all aspects of vascular disease in a multi-disciplinary context. The 0+5 program curriculum includes: clinical training in core surgical education during the first two years, including rotations in general surgery, trauma surgery, ICU, plastic surgery and orthopedics. The final three years are comprised of senior-level training in vascular surgery, providing trainees with an outstanding high-volume clinical experience and the opportunity to participate in research projects. Five different rotation sites provide experience with a variety of patient populations and healthcare systems. The 5+2 program curriculum includes: two years of intense vascular surgery training; diverse experience with a variety of patient populations at three different rotation sites, enhancing training that covers many different opportunities to manage a multitude of types of vascular disease and experience providing patient care in different health systems. Both simulation and surgical skills training, a substantial conference schedule, 2 cadaver courses/year and a seasoned, successful and respected team of faculty members who are deeply committed to the surgical education of our trainees.

**University of Wisconsin**  
*Madison, WI*  
**Program Contact:** rectenwald@surgery.wisc.edu  
**Website:** https://www.surgery.wisc.edu/divisions/vascular-surgery/  
**Paradigms Offered:** 0+5 and 5+2  
The Vascular Surgery training programs at the University of Wisconsin in Madison offer a unique blend of complex open and endovascular surgery. We offer a mandatory 2 years of research as part of our training program and our goal is to train the future leaders in academic vascular surgery.

**UPMC Vascular Surgery**  
*Pittsburgh, PA*  
**Program Contact:** byrneme@upmc.edu  
**Website:** www.upmc.com/vascularsurgerytraining  
**Paradigms Offered:** 0+5 and 5+2  
The UPMC Division of Vascular Surgery offers a two-year independent fellowship program and a five-year integrated residency program in vascular surgery. Both programs are ACGME-accredited for two spots each per year. The integrated program includes an additional, mandatory two years of research under a T32 training grant.
USC Vascular Surgery Residency Program  Los Angeles, CA
Program Contact: kelli.gray@med.usc.edu  Table: 9
Website: http://www.surgery.usc.edu/vascular/
Paradigms Offered: 0+5 and 5+2
The USC Vascular Surgery Education Program provides a comprehensive vascular training experience in vascular disease, diagnostic expertise and the latest minimally invasive endovascular and traditional surgical techniques.

USF Health  Tampa, FL
Program Contact: mshames@health.usf.edu  Table: 66
Website: https://health.usf.edu/medicine/surgery/vascular/education
Paradigms Offered: 0+5
Well established integrated program accepting 2 residents a year. Large volume tertiary care hospital and 2 VA hospitals. Mandatory research year (PGY3).

Vascular Surgey UT Helath San Antonio  San Antonio, TX
Program Contact: garciagirald@uthscsa.edu  Table: 54
Website: https://surgery.uthscsa.edu/academic-programs/vascular-surgery-fellowship/
Paradigms Offered: 5+2
The fellow will spend his/her time between 3 institutions: Audie L. Murphy VAH, University Hospital and Saint Luke’s Baptist.

Washington University - St. Louis Vascular Surgery  St. Louis, MO
Program Contact: wuvs@wustl.edu  Table: 14
Website: http://vascularsurg.wustl.edu/
Paradigms Offered: 0+5 and 5+2
The Vascular Surgery Fellowship Training Program started July 1, 1986 with one ACGME-approved trainee per year. This was increased to two ACGME-approved trainees annually in 1992. In 2012, we enrolled our first resident in the Integrated Program in Vascular Surgery (0+5). The fellowship and residency programs are administered by the faculty of Washington University School of Medicine and are based in the Department of Surgery. Both programs are fully accredited through the ACGME and a GME consortium of Barnes-Jewish Hospital, St. Louis Children's Hospital, and Washington University School of Medicine.

Yale University Vascular Surgery  New Haven, CT
Program Contact: jonathan.cardella@yale.edu  Table: 65
Website: https://medicine.yale.edu/surgery/vascular/education/
Paradigms Offered: 0+5
The goals of the Yale integrated residency program in General Vascular Surgery encompass the training of vascular surgeons/scientists. Our primary objective is to produce individuals with superior skills in the management of patients with vascular disease. Fundamental to this goal is our commitment to developing the teaching and administrative capabilities of our fellows. As a reflection of our academic mission and our belief that scholarship underscores clinical excellence, we will offer our residents a broad experience in clinical (and in some cases laboratory) research concerning pertinent issues in vascular surgery, medicine, and biology.
Zucker School of Medicine at Hofstra/Northwell Program  
Manhasset, NY  
Program Contact: yetkin@northwell.edu  
Website: https://professionals.northwell.edu/graduate-medical-education/fellowship-vascular-surgery-nsuh-lij

Paradigms Offered: 5+2

The fellowship in vascular surgery at North Shore University Hospital & Long Island Jewish Medical Center (NS/LIJ) is a two-year ACGME accredited training program, led by a highly-skilled and experienced team of 13 full-time faculty members. During these two years, our fellows will receive personalized attention while splitting time between two of the most technologically advanced hospitals in the region. Our fellowship program is very hands-on, operating on a ratio of three faculty members to every fellow. Each member of our faculty is board certified in vascular surgery, and well-versed in performing the full gamut of vascular procedures. This gives our fellows access to a diverse range of knowledge and experience, which serves to shape their own surgical path and expertise. By the end of the two-year program, most of our fellows have completed nearly double the amount of procedures required by the ACGME. Furthermore, our fellows sustain a board pass rate of 89%. We are dedicated to giving you the tools, experience and ambition needed to deliver life-changing care to every patient you encounter during and your fellowship and beyond.