

CURRICULUM VITAE

Joe T. Huang, MD

Business Address

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GRADUATE TRAINING

- 2009–2011 **University of Medicine and Dentistry of New Jersey (UMDNJ)**
New Jersey Medical School, Newark, NJ
Vascular and endovascular surgery, clinical fellow
Program directors: Peter J. Pappas, MD; Michael A. Curi, MD
- 2008–2009 **Montefiore Medical Center, Albert Einstein College of Medicine**, Bronx, NY
General surgery, chief resident, PGY-5
Program director: Ronald Kaleya, MD
- 2006–2008 **Montefiore Medical Center, Albert Einstein College of Medicine**, Bronx, NY
General surgery, resident, PGY-3,4
- 2005–2006 **Montefiore Medical Center, Division of Vascular Surgery**, Bronx, NY
Research fellow
Mentor: Takao Ohki, MD, PhD
- 2004–2005 **Montefiore Medical Center, Albert Einstein College of Medicine**, Bronx, NY
General surgery, resident, PGY-2
- 2003–2004 **Montefiore Medical Center, Albert Einstein College of Medicine**, Bronx, NY
General surgery, intern, PGY-1

MEDICAL EDUCATION

- 1999–2003 **Robert Wood Johnson Medical School**
University of Medicine and Dentistry of New Jersey, Piscataway/Camden, NJ
Doctor of Medicine (MD), May 2003

UNDERGRADUATE EDUCATION

- 1994–1998 **Cornell University**, College of Arts and Sciences, Ithaca, NY
Bachelor of Arts (BA), Chemistry, May 1998
- 1990–1994 **Livingston High School**, Livingston, NJ

LICENSURE

- 2011–Present State of New Jersey Medical License #25MA08965900
- 2005–Present State of New York Medical License #237781
- 3/2005 USMLE Step 3, Passed
- 9/2002 USMLE Step 2, Passed
- 6/2001 USMLE Step 1, Passed

[Joe Huang, MD, continued]

CERTIFICATIONS

2011 American Board of Surgery, Vascular Surgery – Board Eligible
2009 American Board of Surgery, General Surgery – Board Eligible
2004–Present Advanced Trauma Life Support (ATLS), Certified
2003–Present Advanced Cardiac Life Support (ACLS), Certified
2003–Present Basic Life Support (BLS), Certified

REGISTRATION NUMBERS

1083858872 National Provider Identification (NPI)
FH2741583 Drug Enforcement Agency (DEA)
D09881200 New Jersey Controlled Drugs and Substances (CDS)
222386 Medicare Provider Identification

ACADEMIC APPOINTMENTS

2011–Present **Division of Vascular Surgery, New Jersey Medical School**, Newark, NJ
University of Medicine and Dentistry of New Jersey
Assistant Professor of Surgery

HOSPITAL APPOINTMENTS

2011–Present **Division of Vascular Surgery, University Hospital**, Newark, NJ
Attending surgeon

PROFESSIONAL MEMBERSHIPS

2009–Present Society for Vascular Surgery
2009–Present American Venous Forum
2003–Present American College of Surgeons
1999–2003 American Medical Association

HONORS/AWARDS

2009 Golden Apple Teaching Award, Albert Einstein College of Medicine
2008 Resident Teacher Award, Albert Einstein College of Medicine
2000 UMDNJ - Robert Wood Johnson Summer Research Fellowship Award
1996–1998 Dean's List, Cornell University, College of Arts and Sciences
1994 Scholar, The New Jersey Governor's School on the Environment

RESEARCH EXPERIENCES

2005–2006 **Division of Vascular Surgery, Montefiore Medical Center**
Albert Einstein College of Medicine, Bronx, NY
Vascular surgery research fellow
Mentor: Takao Ohki, MD, PhD

2000 **Division of Pediatric Surgery, College of Physicians and Surgeons**
Columbia University, New York, NY
Summer research fellow
Mentor: Jessica J. Kandel, MD, FACS

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PUBLICATIONS

Huang JT, Heckman JT, Gunduz Y, Ohki T. Endovascular management of stenosis of the infrarenal aorta secondary to blunt abdominal aortic trauma in a multiply injured patient. *J Trauma*. 2009 Jun;66(6):E81-5.

Kanaoka Y, Ohki T, **Huang J**, Shah A. A comparison between standard and high density Resilient AneuRx in reducing aneurysm sac pressure in a chronic canine model. *J Vasc Surg*. 2009 Apr;49(4):1021-8. Epub 2009 Feb 23.

Huang J, Ohki T. A comparison of interventional guidewires in a canine model. *Vascular Disease Management*. 2007 July;4(4):112-115.

Ohki T, **Huang J**. Comparing interventional guidewires in an ex vivo model. *Endovascular Today*. 2006 July:26-29.

Huang J, Soffer SZ, Kim ES, McCrudden KW, **Huang J**, New T, Manley CA, Middlesworth W, O'Toole K, Yamashiro DJ, Kandel JJ. Vascular remodeling marks tumors that recur during chronic suppression of angiogenesis. *Mol Cancer Res*. 2004 Jan;2(1):36-42.

BOOK CHAPTERS

Padberg FT, **Huang JT**. Infected femoral artery false aneurysms. *Stanley: Current Therapy in Vascular and Endovascular Surgery, 5th ed*. Elsevier Inc. In print.

Huang JT, Ohki T, Veith FJ. Aortic Aneurysmal Disease. *Complications in Peripheral Vascular Interventions*. Informa Healthcare. July, 2007; 139-158.

Shah AR, Ohki T, **Huang JT**, Kanaoka Y. Ruptured Aneurysms: Abdominal and Thoracic. *Acute Aortic Disease*. Informa Healthcare. March 2007.

ABSTRACTS / PRESENTATIONS

“Urgent or Emergent Endovascular Repair of Juxtarenal, Suprarenal, and Thoracoabdominal Aortic Aneurysms In Patients Unfit For Open Repair.” **Huang JT**, Simonian G, Napolitano M, Wilderman M. Presented at 25th Annual Meeting of the Eastern Vascular Society, Washington, DC, September 23, 2011.

“Diagnosis and management of visceral artery aneurysms.” Presented at UMDNJ-New Jersey Medical School, Division of Vascular Surgery Grand Rounds. **Joe Huang**. January 11, 2011.

“Hybrid procedures for thoracic aortic aneurysms.” Presented at UMDNJ-New Jersey Medical School, Division of Vascular Surgery Grand Rounds. **Joe Huang**. October 12, 2010.

“Hypercoagulable states.” **Joe Huang**. Presented at UMDNJ-New Jersey Medical School, Division of Vascular Surgery Grand Rounds. February 2, 2010.

“Endovascular management of SFA disease.” **Joe Huang**. Presented at UMDNJ-New Jersey Medical School, Division of Vascular Surgery Grand Rounds. October 13, 2009.

“Extracranial carotid occlusive disease: An update on management.” **Joe Huang**. Presented at Montefiore Medical Center, Department of Surgery Grand Rounds. June 22, 2009.

“Comparison between standard and high density resilient AneuRx in reducing aneurysm sac pressure in a canine model.” Yuji Kanaoka, Takao Ohki, **Joe Huang**, Amit Shah, Frank J Veith, William D Suggs, Evan C Lipsitz. Presented at Joan L. & Julius H. Jacobson Research Initiatives in Vascular Disease Conference, March 30, 2006.

“Emergence of resistance during long-term anti-angiogenic therapy. Soffer SZ, Kim ES, Huang J, McCrudden KW, Manley CA, **Huang JT**, Stolar CJH, O’Toole K, Holash J, Yancopoulos GD, Yamashiro D, Kandel J. American Academy of Pediatrics, Section on Surgery. 53rd Annual Meeting. San Francisco, CA. October 19-24, 2001.

PAST EMPLOYMENT

1998–1999 **Alliance for Health Reform**, Washington, DC
Staff assistant