

Curriculum Vitae
RIPAL TARUN GANDHI, M.D.

Personal Information

Business Address: Baptist Cardiac and Vascular Institute / Miami Vascular Specialists
8900 N. Kendall Drive; Miami, FL 33176
Business Phone: (786) 596-5990 Fax: (786) 596-2999

Staff Position

9/09-Current **Baptist Cardiac and Vascular Institute / Miami Vascular Specialists**
Staff Vascular & Interventional Radiologist/ Interventional Oncologist Miami, FL

6/09-7/09 **Asan Medical Center**
International Visiting Scholar (Interventional Radiology) Seoul, Korea

Residency/Fellowship/Postgraduate Training

7/08-6/09 **University of California Los Angeles (UCLA) Medical Center**
Fellow/ Clinical Instructor in Interventional Radiology Los Angeles, CA
• Vascular and Interventional radiology fellowship for 2008-2009 under Dr. Stephen Kee
• Training in all aspects of IR, including vascular imaging and clinic rotations

7/07-6/08 **RadNet Imaging** (fellowship director Dr. John Crues)
Fellowship in MRI/Musculoskeletal and Spine Imaging Los Angeles, CA
• Experience reading high volume musculoskeletal and spine MRI
• **Cardiac CTA** training at **Harbor-UCLA** with Dr. Matt Budoff and AMI with Dr. David Dowe; *Certified by both ACR and SCCT/ACCF/AHA (level 2) to read coronary CTA studies*

7/03-6/07 **University of California Los Angeles (UCLA) Medical Center**
Residency in Diagnostic Radiology Los Angeles, CA
• Recipient of RSNA Resident/Fellow Research Award at Graduation
• Recipient of Resident Scholarship for 2005 Society of Interventional Radiology Meeting

6/02-6/03 **Memorial Sloan-Kettering Cancer Center**
Research Fellow in Vascular and Interventional Radiology New York, NY
• Investigated outcomes of hepatic embolization for HCC; efficacy of portal vein embolization before extended hepatic resection; endovenous RFA for treatment of venous insufficiency

06/01-06/02 **Cornell University Medical Center – New York Presbyterian Hospital**
Surgical Intern (PGY-1) New York, NY
• Completed rotations in general surgery, trauma, vascular surgery, surgical oncology, thoracic oncology, colorectal surgery, cardiac surgery, breast surgery, hepatobiliary surgery, and ICU

Education

1997-2001 **Northwestern University Feinberg School of Medicine** Chicago, IL
• Doctor of Medicine in June 2001, **Alpha Omega Alpha (AOA) Honor Society**
• Honors in internal medicine, surgery, obstetrics/gynecology, neurology, surgery research, psychiatry, radiology, vascular and interventional radiology, neuroradiology, physical medicine
• Recipient of American College of Physicians Award for **Best Performance in Medicine**

1994-1997 **Northwestern University** Evanston, IL
• Bachelor of Science, *Biology (Degree completed in 3 years)*; Overall GPA: 3.93/4.00
• Graduated with **Summa Cum Laude Honors**; Dean's List every semester

Summer 1993 **Harvard University** Cambridge, MA
• Coursework in General and Inorganic Chemistry (8 unit credits)
• GPA: 4.00/4.00

Academic Appointments

July 2009-Current Voluntary Assistant Professor of Radiology,

UCLA David Geffen School of Medicine

December 2009-Current Affiliate Assistant Professor
University of South Florida, College of Medicine

Medical Licensure

May 2009-Current Florida State Medical License
March 2004-Current California State Medical License
October 2009-Current Arizona State Medical License
October 2009-Current New York State Medical License

Board Certification

June 2007 Board Certification, American Board of Radiology
January 2008 ACCF/AHA Peripheral Vascular CTA Clinical Competency Certification
November 2007 SCCT/ACCF/AHA Cardiac CTA Level 2 Certification
November 2007 ACR Certification for Cardiac CTA
July 2007 California Radiology Supervisor and Operator
2001 Diplomate, National Board of Medical Examiners

Medical Device Certification

January 15, 2010 Gore Excluder Aortic Endoprosthesis
July 10, 2009 Medtronic Talent Thoracic Aorta Stent Graft
June 1, 2009 StarClose Vascular Closure System
June 1, 2009 Perclose ProGlide Vascular Closure System

Hospital Appointments

2009-Current Baptist Cardiac & Vascular Institute (Attending Staff)
2009-Current South Miami Hospital (Attending Staff)
2009-Current Doctors Hospital (Attending Staff)
2009-Current UCLA Ronald Reagan Medical Center / David Geffen School of Medicine (Voluntary Faculty)
2008-2009 UCLA Ronald Reagan Medical Center (Clinical Fellow in Vascular & Interventional Radiology)
2003-2007 UCLA Ronald Reagan Medical Center (Resident in Diagnostic Radiology)
2002-2003 Memorial Sloan-Kettering Cancer Center (Research Fellow)
2001-2002 Cornell University Medical Center - New York Presbyterian Hospital (Internship in Surgery)

Research

2002-2003 **Memorial Sloan-Kettering Cancer Center**
Research Fellow in Vascular and Interventional Radiology / Interventional Oncology

- Investigated outcomes of hepatic embolization for HCC; efficacy of portal vein embolization before extended hepatic resection; endovenous RFA for treatment of venous insufficiency
- Obtained 150K grant to assess the value of PET-CT imaging in the evaluation of patients undergoing percutaneous intervention for the treatment of hepatoma

1997-2001 **Northwestern University Medical School, Departments of Neurosurgery and Radiology**
Clinical Research Student under supervision of Dr. H. Hunt Batjer

- Ongoing project investigating the utilization of functional MRI as a clinical predictor of post-operative outcome in patients with tumors and cerebrovascular disease in eloquent brain areas with congenitally displaced functional brain activity
- Findings have been published in the Journal of Stroke and Cerebrovascular Diseases and the Journal of the American College of Surgeons

Summer 1998 **Northwestern University Medical School, Departments of Neurosurgery and Radiology**
Research Fellow, Funded by Medical Student Research Scholarship
Laboratory of Dr. Herbert Engelhard, Dr. Christopher Getch, and Dr. H. Hunt Batjer

- Investigated the effect of stereotactic radiosurgery on the fibrinolytic system (t-PA, u-PA, and PAI-1) of rat cerebrovascular endothelium *in vitro* and *in vivo* and human cerebral arteriovenous malformations
- Methods utilized include cell culture, radiation therapy, immunofluorescence microscopy, Western blotting, flow cytometry, rat microneurosurgery

Summer 1997 **Northwestern University Medical School, Department of Surgery**

*Research Fellow in the Division of Organ Transplantation, Funded by Dept. of Surgery
Laboratory of Dr. Jonathan Fryer and Dr. Byron Anderson*

- Investigated the immunological mechanisms of rejection of porcine organs transplanted into humans and the potential use of avian antibodies to block rejection
- Methods utilized include immunofluorescent histochemical staining, complement mediated lysis (CML) assay, antibody dependent cell-mediated cytotoxicity (ADCC) assay, sheep red blood cell assay, enzyme linked immunosorbent assay (ELISA)

Summer 1996

National Institutes of Health (NIH)

*Research Fellow in Neuroscience Branch of National Institute on Drug Abuse, Funded by NIH
Laboratory of Dr. Jean Lud Cadet*

- Conducted independent research project on the drug fenfluramine and its mechanism of degeneration of serotonergic neurons in the cortex, caudate nucleus, and substantia nigra of laboratory mice.
- Methods and techniques utilized include transgenic mice technology, cryostat brain tissue slicing, receptor binding assay, radioimmunoassay, and autoradiography. *NIH Image* computer software was used to analyze autoradiographic images and obtain statistical data

Clinical Research Trials

Co-Investigator. *Treatment of Unresectable Hepatocellular Carcinoma with TheraSphere® (Yttrium-90 Glass Microspheres) - HDE. 2009-Current.*

Co-Investigator. *Pressure and Imaging—Using the CardioMEMS EndoSure™ Sensor for Long-term Follow-up after EVAR with Standard Surveillance (PRICELESS Prospective Registry); 2009-Current.*

Co-Investigator. *A Phase II Clinical Study of the Safety and Efficacy of the Relay™ Thoracic Stent-Graft in Patients with Thoracic Aortic Pathologies (Relay II). 2009-Current.*

Co-Investigator. *Aorfix™ AAA Stent-graft: Prospective Aneurysm Trial: High Angle Aortic™ Bifurcated Stent-graft (PYTHAGORAS). 2009-Current.*

Co-Investigator. *The Medtronic Zotarolimus-Eluting Peripheral Stent System for the Treatment of Erectile Dysfunction in Males with Sub-Optimal Response to PDE5 Inhibitors. 2009-Current.*

Co-Investigator. *The U.S. Study for Evaluating Endovascular Treatments of Lesions in the Superficial Femoral Artery and Proximal Popliteal by Using the Protégé Everflex Nitinol Stent System II (DURABILITY II). 2009-Current.*

Co-Investigator. *Claudication: Exercise Vs. Endoluminal Revascularization (CLEVER). Study is sponsored by the National Institute of Health: National Heart, Lung and Blood Institute. 2009-Current.*

Co-Investigator. *Acute Venous Thrombosis: Thrombus Removal with Adjunctive Catheter-Directed Thrombolysis (the ATTRACT Trial). Study is sponsored by the National Institutes of Health: National Heart, Lung and Blood Institute. 2010-Current.*

Co-Investigator. *Iliac Artery Treatment with the Invatec Scuba Cobalt Chromium Stent (INTENSE) Study. 2009-Current.*

Co-Investigator. *Evaluation of Dotarem®-Enhanced Magnetic Resonance Angiography (MRA) Compared to Time-of-Flight MRA in the Diagnosis of Carotid and Vertebral Basilar Arterial Disease (DGD-44-048). 2010-Current.*

Co-Investigator. *Evaluation of Dotarem®-Enhanced Magnetic Resonance Angiography (MRA) Compared to Time-of-Flight MRA in the Diagnosis of Renal Arterial Disease (DGD-44-047). 2010-Current.*

Publications

Gandhi RT, Sarraf G, Budoff, M. Isolated Noncompaction of the Left Ventricular Myocardium Diagnosed with Cardiac Multidetector Computed Tomography. *Texas Heart Institute Journal* (Accepted for Publication).

Gandhi RT, Kuo R, Crues JV. Technical Considerations and Potential Clinical Advantages of

Musculoskeletal Imaging at 3.0 Tesla. *Seminars in Musculoskeletal Radiology* 2008; 12(3): 185-95.

Maluccio M, Covey AM, **Gandhi R**, Gonen M, Getrajdman GI, Brody LA, Fong Y, Jarnagin W, D'Angelica M, Blumgart L, DeMatteo R, Brown KT. Comparison of Survival Rates after Bland Arterial Embolization and Ablation Versus Surgical Resection for Treating Solitary Hepatocellular Carcinoma up to 7 cm. *Journal of Vascular and Interventional Radiology* 2005; 16(7): 955-961.

Covey AM, **Gandhi R**, Brody LA, Getrajdman G, Thaler HT, Brown KT. Factors Associated with Pneumothorax and Pneumothorax Requiring Treatment after Percutaneous Lung Biopsy in 443 Consecutive Patients. *Journal of Vascular and Interventional Radiology* 2004; 15(5): 479-483.

Gandhi RT, Getrajdman GI, Brown KT, Gandras EJ, Covey AM, Brody LA, Khilnani N. Placement of Subcutaneous Chest Wall Ports Ipsilateral to Axillary Lymph Node Dissection. *Journal of Vascular and Interventional Radiology* 2003; 14(8): 1063-1065.

Brown KT, **Gandhi RT**, Covey AM, Brody LA, Getrajdman GI. Pylephlebitis and Liver Abscess Mimicking Hepatocellular Carcinoma. *Hepatobiliary and Pancreatic Diseases International* 2003; 2(2): 221-225.

Gandhi RT, Bendok BR, Getch C, Parrish TB, Batjer HH. Correlation of Functional MRI with Intraoperative Cortical Mapping in Patient with Cerebral Arteriovenous Malformation. *Journal of the American College of Surgeons* 2001; 192(6): 793.

Gandhi RT, Bendok BR, Schweitzer J, Gitelman D, Meyer JR, Parrish TB, Mesulam MM, Batjer HH. Displacement of Hand Representation to the Contralateral Hemisphere May Predict Neurologic Recovery after AVM Resection from Sensorimotor Cortex. *Journal of Stroke and Cerebrovascular Diseases* 2000; 9(5): 246-249.

Fryer JP, Firca J, Leventhal JR, Blondin B, Malcolm A, Ivancic D, **Gandhi R**, Shah A, Pao W, Abecassis, Kaufman DB, Stuart F, Anderson B. IgY Antiporcine Endothelial Cell Antibodies Effectively Block Human Antiporcine Xenoantibody Binding. *Xenotransplantation* 1999; 6(2): 98-109.

Cadet JL, **Gandhi R**, Ladenheim B, Rothman R, Epstein CJ. Transgenic Mice with High Cu/Zn-Superoxide Dismutase Activity are More Sensitive to the Toxic Effects of Fenfluramine on Serotonergic Terminals. *Journal of Neurochemistry*. Submitted for Publication.

Textbook Chapters

Gandhi RT, Crues JV. Thoracic Outlet Syndrome: Clinical Features and Assessment with Magnetic Resonance Imaging. In Edelman RR, Hesselink JR, Zlatkin MB, Crues JV, eds. *Clinical Magnetic Resonance Imaging*. Philadelphia: Saunders Elsevier, 2007.

Gandhi RT, Crues JV. Adventitial Cystic Disease of the Popliteal Artery: Clinical Presentation, MR Imaging Characteristics, and Management. In Edelman RR, Hesselink JR, Zlatkin MB, Crues JV, eds. *Clinical Magnetic Resonance Imaging*. Philadelphia: Saunders Elsevier, 2007.

Gandhi RT, Crues JV. Etiology of Hip Pain in Renal Transplant Patients: Gluteus Minimius and Medius Tendon Pathology as Alternative MRI Diagnosis to Avascular Necrosis. In Edelman RR, Hesselink JR, Zlatkin MB, Crues JV, eds. *Clinical Magnetic Resonance Imaging*. Philadelphia: Saunders Elsevier, 2007.

Bendok BR, Getch CC, **Gandhi R**, Batjer HH. Associated Aneurysms. In Stieg P, Batjer HH, Samson D, eds, *Intracranial Arteriovenous Malformations*. New York: Informa Healthcare, Inc. 2004.

Papers/Abstracts Presented at National/International Meetings

Naiem A, Powell A, Benenati J, **Gandhi RT**, Eton D, Katzen B, Samuels S. Innovative Endovascular Repair of AAA Type 1 Endoleak. South Florida Society for Vascular Surgery. October 2009; Palm Beach, Florida.

Gandhi RT, Chang CB, Rosenblatt M: Treatment of Superficial Venous Insufficiency with Endovenous Laser: Techniques, Complications, and Clinical Outcomes. American Roentgen Ray Society (ARRS). May 2006; Vancouver, Canada

Abstract published in *American Journal of Roentgenology* 2006; 186(4): A152.

Gandhi RT, McNamara TO, Duckwiler G: Carotid Stenting: Indications, Technical Considerations, Complications, and Evidence-based Outcomes with Comparison to Carotid Endarterectomy. European Congress of Radiology. March 2006; Vienna, Austria.
Abstract published in *European Radiology* 2006; 16(Supplement 1): C-445.

Gandhi RT, Chang CB, Rosenblatt M: Treatment of Superficial Venous Insufficiency with Endovenous Radiofrequency Ablation: Techniques, Complications, and Clinical Outcomes. Radiological Society of North America (RSNA). November 2005; Chicago, Illinois

Gandhi RT, McNamara TO, Duckwiler G: Carotid Artery Stenting: Indications, Techniques, Complications, and Evidence-based Clinical Outcomes. Radiological Society of North America (RSNA). November 2005; Chicago, Illinois

Gandhi RT, Melany M. Tuboovarian Abscess: Sonographic Findings and Characteristics Differentiating It From Other Adnexal Lesions. Los Angeles Radiological Society Annual Spring Diagnostic Ultrasound Conference. April 2005; Los Angeles, California.

Maluccio MA, Covey AM, **Gandhi R**, Getrajdman GI, Sofocleous C, Brown KT. Arterial Embolization and Ablation is Comparable to Surgical Resection in Solitary Hepatocellular Carcinoma. Society of Interventional Radiology (SIR). March 2004; Phoenix, Arizona.
Abstract published in *Journal of Vascular and Interventional Radiology* 2004; 15(2): S169.

Covey AM, Maluccio MA, **Gandhi R**, Brody LA, Getrajdman GI, Brown KT. Bland Embolization as Salvage Therapy for Patients with Recurrent Hepatocellular Carcinoma after Resection. Society of Interventional Radiology (SIR). March 2004; Phoenix, Arizona.
Published in *Journal of Vascular and Interventional Radiology* 2004; 15(2): S206-207.

Chang CB, Pearl ML, Kosko AE, Darakjian AB, Kon DS, **Gandhi RT**. Glenohumeral Joint Deformities in Children with Brachial Plexus Birth Palsy: Comparison of MR Imaging to Arthroscopy. Radiological Society of North America (RSNA). December 2003; Chicago, IL.

Gandhi RT, Brown KT, Covey AM, Brody L, Sofocleous CT, Getrajdman GI, Ring EJ. Safety of Percutaneous Portal Vein Embolization Using Polyvinyl Alcohol Particles. Cardiovascular and Interventional Radiological Society of Europe (CIRSE). September 2003; Antalya, Turkey.

Gandhi RT, Brown KT, Covey AM, Tengg-Kobligk HV, Brody L, Getrajdman GI. Efficacy of Pre-operative Portal Vein Embolization Using Polyvinyl Alcohol Particles. Cardiovascular and Interventional Radiological Society of Europe (CIRSE). September 2003; Antalya, Turkey.

Covey AM, Brody LA, Maluccio MA, Getrajdman GI, **Gandhi R**, Brown KT. The Incidence and Patterns of Variant Portal Vein Anatomy Detected by CT Arterial Portography. American Roentgen Ray Society (ARRS). May 2003; San Diego, California
Abstract published in *American Journal of Roentgenology* 2003; 180(3): 14-15.

Gandhi RT, Covey AM, Brody L, Getrajdman GI, Brown KT. Factors Associated with Pneumothorax after Percutaneous Fine Needle Lung Biopsy in 450 Consecutive Patients. Society of Interventional Radiology (SIR). March 2003; Salt Lake City, Utah
Abstract published in *Journal of Vascular and Interventional Radiology* 2003; 14(2): S63-64.

Rosenblatt M, **Gandhi RT**, Burdge C. Treatment of Venous Insufficiency Due to Greater Saphenous Vein Reflux with Endovenous Radiofrequency Ablation. Society of Interventional Radiology (SIR). March 2003; Salt Lake City, Utah
Abstract published in *Journal of Vascular and Interventional Radiology* 2003; 14(2): S35.

Rosenblatt M, **Gandhi RT**, Burdge C. Endovenous Radiofrequency Ablation of Non-Greater Saphenous Lower Extremity Veins to Treat Venous Insufficiency. Society of Interventional Radiology (SIR). March 2003; Salt Lake City, Utah
Abstract published in *Journal of Vascular and Interventional Radiology* 2003; 14(2): S36.

Shek Y, Chang RS, Chang C, **Gandhi RT**, Keith LG. Maternal Characteristics of Women

Delivering Naturally Conceived Twins in Souzhou, China: Preliminary Observations
Ninth International Congress on Twin Studies. June 1998; Helsinki, Finland
Published in *Twin Research* 1998; 1(3): 160-164.

Fryer JP, Firca J, Shah A, Pao W, **Gandhi R**, Hong A, Blondin B, Leventhal JR, Kaufman DB, Abecassis MM, Stuart FP, Anderson B. Chicken Antibodies for the Soul-Potential Blocking Antibodies for Xenograft Rejection? 24th Annual Scientific Meeting of the American Society of Transplant Surgeons. May 1998; Chicago, Illinois
Abstract published in *Transplantation* 1998; 66:S48.

Gandhi RT, Shah AH, Fryer JP, Anderson B. Avian Antibodies (IgY) as a Clinical Means of Overcoming Hyperacute Rejection (HAR) and Delayed Xenograft Rejection (DXR) of Xenotransplanted Porcine Organs. Medical Student Research Poster Day in Conjunction with Alpha Omega Alpha. January 1998; Chicago, Illinois

My research was presented by principal investigator (Anderson B) in oral presentation. Avian IgY Antibody Reactivity to Galactose- α 1,3Galactose Epitope and Blocking of Human Anti-Galactose- α 1,3Galactose Antibodies. Fourth International Congress on Xenotransplantation. September 1997; Nantes, France

Gandhi RT, Shah AH, Anderson B, Fryer JP. The Potential Use of Avian Antibodies (IgY) to Block the Human Immunological Rejection of Transplanted Porcine Organs. Indian Medical Association of Illinois Annual Scientific Research Forum. October 1997; Chicago, Illinois
1st Prize for Best Academic Research Oral Presentation

Cadet JL, **Gandhi R**, Ladenheim B, Rothman R, Epstein CJ. Transgenic Mice with High Cu/Zn-Superoxide Dismutase Activity are More Sensitive to the Effects of Fenfluramine on Serotonergic Terminals. AAPI Annual Scientific Research Convention. June 1997; Orlando, Florida

Gandhi R, Ladenheim B, Cadet JL. Analysis of the Neurodegenerative Effects of Fenfluramine on the 5-Hydroxytryptamine System of the Corpus Striatum, Cortex, and Hippocampus of Cu/Zn-Superoxide Dismutase Transgenic Mice. National Institutes of Health (NIH) Student Research Poster Day. August 1996; Bethesda, Maryland

Invited Lectures

Gandhi RT.

Building a Thriving Vascular and Interventional Practice.
Society of Interventional Radiology, 35th Annual Scientific Meeting
Tampa, Florida; March 14, 2010

Gandhi RT.

Interventional Oncology: Treatment of Tumors.
International Symposium on Endovascular Therapy (ISET)
Hollywood, Florida; January 17, 2010

Gandhi RT.

Comparative Evaluation of Vascular Interventional Practices at UCLA Medical Center and Asan Medical Center
Asan Medical Center Grand Rounds
Seoul, South Korea; July 5, 2009

Gandhi RT.

The Advent of Carotid Artery Stenting: Indications, Technique, Complications, and Evidence Based Clinical Outcomes.
UCLA Medical Center Radiology Grand Rounds
Los Angeles, California; February 2005

Honors and Awards

Alpha Omega Alpha (AOA) Honor Society

International Visiting Scholar – Asan Medical Center in Seoul, Korea (6/09-7/09)

Patients' Choice Recognition Award

RSNA Resident/Fellow Research Award

Resident-in-Training Scholarship for 2005 Society of Interventional Radiology (SIR) Annual Scientific Meeting
American College of Physicians Award for *Best Performance in Medicine*
Phi Beta Kappa Honor Society
Golden Key National Honor Society
Alpha Lambda Delta Scholastic Honor Society
Edward J. Bloustein Scholarship
Robert C. Byrd Scholarship
Federal Employee Education & Assistance Fund (FEEA) Scholarship
Medical Student Research Scholarship
National Institutes of Health (NIH) Research Scholarship

Scientific and Professional Society Membership

American Medical Association (1997-Current)
International Society of Endovascular Specialists (2009-Current)
Society of Interventional Radiology (2003-Current)
Radiological Society of North America (2003-Current)
Southern California Interventional Radiological Society (2005-Current)
Los Angeles Radiological Society (2005-Current)
Association of University Radiologists (2006-Current)
Indian Medical Society of Southern California (2006-Current)
Society of Cardiovascular Computed Tomography (2007-Current)
West Los Angeles Angiography Club (2007-Current)
International Society of Extremity MRI in Rheumatology (2007-Current)
European Society of Radiology (2008-Current)
Florida Radiological Society (2009-Current)
Honors Program in Medical Education Student Advisor (1997-Current)
American Association of Physicians of Indian Origin (1997-Current)
Northwestern University Loyal Davis Surgical Society, Founder

Teaching Experience

Vascular & Interventional Radiology Fellow Training and Education at Baptist Cardiac and Vascular Institute / Miami Vascular Institute (September 2009-Current)
Vascular & Interventional Radiology Case Review for Asan Medical Center Residents in Seoul, South Korea (June-July 2009)
Vascular & Interventional Radiology Resident Training and Education at UCLA Medical Center (July 2008-June 2009)
Radiology Board Review for UCLA Radiology Residents (2007-2009)
Radiology Board Review for Kaiser Permanente Radiology Residents (2007-2009)
Teaching Assistant for Gross Anatomy, Northwestern Medical School (2000-2001)
Teaching Assistant for Biological Aspects of Disease, Northwestern University (1997)

Postgraduate, CME Courses, and Visiting Faculty Positions

Faculty, *International Symposium on Endovascular Therapy (ISET)*
Moderator: Concurrent Session A - Scientific Paper Presentations
Live Case Presentation 1: SMA intervention in patient with subacute mesenteric ischemia
Live Case Presentation 2: Percutaneous repair of enlarging abdominal aortic aneurysm (AAA)
Live Case Presentation 3: EVAR: How to deal with severe neck angulation
Hollywood, Florida; January 17-21, 2010

Faculty, *Symposium on Clinical Interventional Oncology*
Live Case Presentation: Cryoablation in patient with a renal mass
Hollywood Florida; January 16-17, 2010

Volunteer Experience

India Medical Association Charitable Foundation Medical Clinic (Devon Clinic)
Community Health Clinic

Skills

Computer Skills

- Knowledge of scanning procedures and utilization of *NIH Image* software

- Background in Pascal, C, and BASIC programming languages
 - Expertise in HTML (Hypertext Markup Language) web programming
- Languages**
- Fluent in English, Spanish, and Indian(Gujarati)