

## **Kenneth Park, M.D.**

### **Education:**

University of California, San Diego, *Doctor of Medicine (2003)*

University of California, Los Angeles, *Bachelors of Science, Psychobiology (1998)*

### **Residency:**

University of Miami/Jackson Memorial Hospital Medical Center, Miami, Florida,  
*Orthopaedic Surgery Residency*

*General Surgery Internship (2003-2008)*

### **Fellowship:**

Hospital for Special Surgery, NY, NY, *Foot and Ankle Fellowship (Aug 2008- July 2009)*

### **Honors and Awards:**

Leadership Award, AMSA Chapter Officers Conference (2000)

1<sup>st</sup> place, 44<sup>th</sup> annual meeting of the society of Nuclear Medicine-PET Brain Atlas (1997)

UCLA Men's Division I Tennis Team, Walk-on Tournament Champion (1994)

Quartz Hill High School Tennis Team, Southern California State Champions (1992)

### **Research:**

Platelet Rich Plasma versus Placebo: Randomized Controlled Trial. Dr. Martin O'Malley, Department of Foot and Ankle Surgery, Hospital for Special Surgery (current research)

Endoscopic Plantar Fascia Release. Dr. Martin O'Malley, Department of Foot and Ankle Surgery, Hospital for Special Surgery (current research)

Brodie Abscesses of the Distal Tibia. Dr. Thomas Temple, Department of Orthopaedics and Rehabilitation, University of Miami (current research)

Structural Bone Graft Substitute for Lateral Column Lengthening During Posterior Tibial Tendon Reconstruction: A Clinical, Radiographic and Histologic Investigation. Dr. Thomas San Giovanni, Department of Orthopaedics and Rehabilitation, University of Miami (current research)

The Potential Role of Quantitative Capnometry in Pre-Hospital Ventilation Following Traumatic Brain Injury. Dr. Daniel Davis, Department of Emergency Medicine, University of California, San Diego (2003)

Decision Analysis Lab, Research Assistant, Dr. Sanjiv Gambhir, Department of Nuclear Imaging, Crump Institute for Biological Imaging, University of California, Los Angeles (1998-2002)

Multimedia Lab, Director of Student Volunteer Group, Dr. Sanjiv Gambhir, Department of Nuclear Imaging, Crump Institute for Biological Imaging, University of California, Los Angeles (1995-1998) [www.crump.ucla.edu](http://www.crump.ucla.edu)

Jerry Lewis Muscular Dystrophy Center, Research Assistant, Dr. Alan Grinnel, University of California, Los Angeles (1994-1995)

### **Academic Presentations:**

Physical Examination of the Foot and Ankle, Hospital for Special Surgery Resident Lecture Series. July 2009

Brodie Abscesses of the Distal Tibia, Resident Grand Rounds Presentation, March 2008

Injuries of the Midfoot in Athletes, Doctors Hospital, Miami, FL. August 2007

Adult Acquired Flatfoot, University of Miami, Resident Grand Rounds Presentation, January 2006

Posterior Tibial Tendon Dysfunction, University of Miami, Resident Discussion, January 2006

Articular Cartilage: Biomechanics, Injury and Repair, Doctors Hospital, Miami, FL. June 2005

### **Other Activities:**

Miami-Dade County school district-Varela High School Team Physician (2004-2008)

Interface, Plastic Surgery Volunteer Program to Mexico, Volunteer

American Medical Student Association, President (1999-2000)

Triathlon competition (96-present)

University of California, Los Angeles, Men's Division I tennis team (1993-1995)

Tennis Instructor/Camp counselor, (1993-1994)

### **Publications:**

Davis DP, Dunford JV, Ochs M, Park K, Hoyt DB. The Use of Quantitative End-Tidal Capnometry to Avoid Inadvertent Severe Hyperventilation in Patients with Head Injury after Paramedic Rapid Sequence Intubation. Journal of Trauma. 2004; 56(4):808-14

Park KC, Schwimmer J, Gambhir S. Letters to the Editor. Annals of Surgery 2002; 235:308-311

Park KC, Schwimmer J, Shepard JE, et al. Decision Analysis for the Cost-Effective Management of Recurrent Colorectal Cancer. Annals of Surgery 2001; 233:310-319

Huebner RH, Park, KC, Shepard JE, et al. A Meta-Analysis of the Literature for Whole-Body FDG PET Detection of Recurrent Colorectal Cancer. Journal of Nuclear Medicine 2000; 41(7):1177-1189

Schwimmer J, Essner R, Park KC. A Review of the literature for whole-body FDG PET in the management of patients with melanoma. The Quarterly Journal of Nuclear Medicine 2000; 44(2):153-167

## **References**

### **Frank Eismont**

Chairman of Orthopaedics  
University of Miami, Jackson Memorial Hospital  
(305) 585-7138

### **Gregory Zych**

Chief, Orthopaedic Trauma  
University of Miami, Jackson Memorial Hospital  
(305) 585-7148

### **Hari Parvataneni**

Assistant Professor, Adult Arthroplasty  
University of Miami, Jackson Memorial Hospital  
(305) 325-4683

### **Martin O'Malley**

Fellowship Director, Foot and Ankle Department  
Hospital for Special Surgery  
(212) 606-1579