



James C. Wang, D.P.M.

Board Certified, American Board of Podiatric Surgery

Education

- 1981-1985* West Virginia University
Morgantown, West Virginia
Degrees: B.S. Chemistry
B.A. English
- 1985-1989* Pennsylvania College of Podiatric Medicine
Philadelphia, PA
Degree: D.P.M.

Residency/Fellowship

- 1989-1993* Presbyterian Medical Center of Philadelphia
University of Pennsylvania
Philadelphia, PA
A four year program with emphasis on major traumatological and reconstructive surgery of the foot and ankle. This training included a one year rotation in general and vascular surgery and eight months of plastic and reconstructive surgery.
- 1992-1993* Presbyterian Medical Center of Philadelphia
University of Pennsylvania
Philadelphia, PA
Chief Resident
- 1992-1993* Hospital of the University of Pennsylvania
Philadelphia, PA
Microvascular Surgery
- 2003* Limb Lengthening and Reconstruction Fellowship
Northern General Hospital
Sheffield, England

Appointments

Diplomate, American Board of Podiatric Surgery

Clinical Assistant Professor, Department of Family Practice Residency
Santa Monica – UCLA Medical Center
Santa Monica, CA

Podiatric Expert, California Board of Podiatry
State Medical Board of California

Board of Directors, ASAMI-LE (Association for the Study and
Application of the Methods of Ilizarov in the Lower Extremity)

Review Editor, Strategies in Trauma and Limb Reconstruction

Co-Director, International Foot and Ankle Symposium on External
Fixation, Busselengo, Italy 2003, 2004, 2005, 2006, 2007, 2008, 2009

Past Residency Director, Podiatric Surgical Residency (PSR-24)
Encino-Tarzana Regional Medical Center
Encino, CA

Past Assistant Professor, Dept. of Surgery, California College of Podiatric
Medicine, Southern Campus

Team Podiatrist
Pepperdine University Department of Athletic Medicine
Malibu, CA

Clinical Seminar Instructor
American Academy of Family Physicians
2004 Scientific Assembly

Feature Speaker and Clinical Seminar Instructor
American Academy of Family Physicians
2003 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
2002 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
2001 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
2000 Scientific Assembly

Appointments

Clinical Seminar Instructor
American Academy of Family Physicians
1999 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
1998 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
1997 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
1996 Scientific Assembly

Clinical Seminar Instructor
American Academy of Family Physicians
1995 Scientific Assembly

Hospital Staff Privileges

Santa Monica-UCLA Medical Center
Santa Monica, CA

Saint Johns Hospital
Santa Monica, CA

Providence-Saint Josephs Hospital
Burbank, CA

LAC + USC Medical Center
Los Angeles, CA

Encino-Tarzana Regional Medical Center
Encino, CA

Publications

Mahan KT, Wang J: *Spinal Morphine Anesthesia and Urinary Retention*
JAPMA 83: 607, 1993

Wang J et. Al: *New Technique for Charcot Foot Reconstruction*
JAPMA September 2002

“Use of External Fixation in Charcot Foot and Ankle Reconstruction”
Clinics in Podiatric Medicine And Surgery, External Fixation of the Foot
Ankle, January 2003

Publications

- Wang JC: "Use of External Fixation in the Lapidus Bunionectomy in 140 patients" World Congress of External Fixation Manual May 2005
- Wang J, Riley B: A New Fixation Technique for the Lapidus Bunionectomy JAPMA 95: July/August 2005
- Wang JC: "Charcot Reconstruction Utilizing External Fixation" World Congress of External Fixation Manual May 2005
- Wang JC: "Use of External Fixation in Charcot Reconstruction" Internation Federation of Foot and Ankle Surgeons Manual September 2005
- Wang J, Use of External Fixation for the Modified Lapidus Bunionectomy Techniques in Foot & Ankle Surgery, Sep 2006 Vol 5 Issue 3
- Wang JC: "Utilizing External Fixation in Hallux Limitus with Arthrodiatasis" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Percutaneous Brachymetatarsia Correction Utilizing External Fixaton" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Percutaneous Technique for Charcot Reconstruction" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Use of External Fixation for Bone Distraction in the Evans Calcaneal Osteotomy for Flatfoot Reconstruction" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "External Fixation with Callus Distraction for Iatrogenic First Metatarsals Status Post Hallux Valgus Surgery" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Use of External Fixation in the Lapidus Bunionectomy" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Use of External Fixation for Ankle Arthrodiatasis" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Use of External Fixation for Ankle Arthrodesis" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Use of External Fixation in Revisional Subtalar Arthrodesis With Ankle Joint Pathology" 2nd World Congress of External Fixation Manual October 2007
- Wang JC: "Use of Mesenchymal Stem Cells in Callotasis" ASAMI International Manual May 2008

Research

“Comprehensive Use of External Fixation in Reconstructive and Traumatologic Foot and Ankle Surgery
Work in progress

“A New Technique For Hallux Limitus”
Work in progress

“The role of Muscle Flaps in Coverage of Lower Extremity Defects”
Work in progress

“New Technique in the Surgical Treatment of Hallux Limitus”
Work in progress

“Tibia-fibular Synostosis – A Complication of Ankle Fractures”
Work in progress

“Managing Complications Utilizing External Fixation in Reconstructive Foot and Ankle Surgery

Lectures

Extensive National and International Lectures on Innovative Surgical Techniques in the Foot and Ankle

Chairman and Faculty of International and National Foot and Ankle Seminars and Conferences