

Li Sheng Kong, MD
Vascular and Endovascular Surgery
100 N. Brent St.
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Ventura, CA 93003
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EDUCATION

University of Tennessee, August 1993 – June 1997

Memphis, TN

Doctorate of Medicine, June 1997

Johns Hopkins University, August 1986 – May 1988

Baltimore, MD

Bachelor of Arts, Biology, May 1988

North Carolina School of Science and Mathematics

Durham, NC

High School Diploma, June 1986

POST-GRADUATE TRAINING

Emory University, July 2004 – June 2005

Department of Surgery

Division of Vascular Surgery

Atlanta, GA

Traditional Vascular Surgery Fellowship

Emory University, July 2003 – June 2004

Department of Surgery

Division of Vascular Surgery

Atlanta, GA

Endovascular Surgery Fellowship

Tulane University School of Medicine, July 1998 – June 2003

Department of Surgery

New Orleans, LA

General Surgery Residency

East Tennessee State University, July 1997 – June 1998

Department of Surgery

Johnson City, TN

Surgical Internship

EMPLOYMENT

West Coast Vascular

100 N. Brent St., Suite 201
Ventura, CA 93003

Cardiac, Vascular, and Thoracic Surgery Associates, September 2005 – February 2007

2921 Telestar Court
Falls Church, VA 22042

HOSPITAL AFFILIATIONS

Community Memorial Hospital

147 N. Brent St.
Ventura, CA 93003

Goleta Valley Cottage Hospital

351 South Patterson Ave.
Santa Barbara, CA 93111

St. John's Regional Medical Center

1600 N. Rose Ave.
Oxnard, CA 93030

Los Robles Medical Center

215 W Janss Rd
Thousand Oaks, CA 91360

CERTIFICATES

General Surgery – Board Certified 2006

Vascular Surgery – Board Certified 2008

HONORS AND AWARDS

Outstanding Surgical Resident, HO II award, Tulane University, 1999-2000

Outstanding Surgical Intern award, East Tennessee State University, 1997-1998

ORGANIZATIONS

American College of Surgeons

Ventura County Medical Association

Santa Barbara County Medical Association

California Medical Association

Society of Vascular Surgery

RESEARCH EXPERIENCE

Medical Research Technician to Dr. Raymond E. Bourey

Section of Applied Physiology, Department of Internal Medicine

Washington University School of Medicine, St. Louis, MO (1992 – 1993)

- conducted own research projects, performed surgical procedures on laboratory animals

Faculty Research Assistant to Dr. Raymond A. Zilinskas

Center for Public Issues in Biotechnology

Maryland Biotechnology Institute

University of Maryland, College Park, MD (1991 – 1992)

- conducted interviews, organized databases, analyzed research data

Faculty Research Assistant to Dr. Michael R. Isley

Intraoperative Brain Monitoring Program

Department of Anesthesiology

University of North Carolina, Chapel Hill, NC (1988 – 1991)

- operated brain monitoring equipment during cardiothoracic surgeries and electroconvulsive therapy treatments, supervised training of students in program, analyzed research data

Research Assistant to Dr. Reinhold Grzanna

Department of Neuroscience

Johns Hopkins University School of Medicine, Baltimore, MD (1987 – 1988)

- conducted own research projects; removed, sectioned, and stained brain and spinal cord; injected animals with study drugs, produced antibodies

PRESENTATIONS

Kong, LS, Kasirajan, K, “Angiojet thrombectomy with a Distal Protection Device for Acute Iatrogenic Limb Ischemia”; Society of Clinical Vascular Surgery, March 2005, Coral Gables, FL

Kong, LS, MacMillan, D, Dodson, TF, Kasirajan, K, Milner, R, Salam, AA, Smith, RB, and Chaikof, EL, “Secondary Conversion of the Gore Excluder to Operative Abdominal Aortic Aneurysm Repair”; Southern Association of Vascular Surgery, January 2005, Marco Island, FL

Kong, LS, Corsetti, R, “The Significance of Contralateral Axillary Lymph Nodes in Breast Cancer”; Tulane Surgical Society, September 2002, New Orleans, LA

Kong, LS, Hewitt, RL, “Aortoiliac Disease: Approaches to Aortic Revascularization”; Gulf Coast Vascular; November 2000, New Orleans, LA

Kong, LS, Jaffe, BM, “Surgical Management of Perineal Fistulas”; New Orleans Surgical Society, November 2000, New Orleans, LA

Kong, LS, Jaffe, BM, “Intussusception: A Classic Presentation”; Tulane Surgical Society, October 2000, New Orleans, LA

MANUSCRIPTS

Bade MA, Queral LA, **Kong LS**, Mukherjee D, “Endovascular Abdominal Aortic Aneurysm Repair in a Patient with Ehlers-Danlos Syndrome” *J Vasc Surg*, 2007. 46(2): 360-362.

Kong LS, Bade MA, Mukherjee D, “Current Trends in Management of Aortic Aneurysms” *Perioperative Nursing Clinics*, 2006. 1(2): 111-120.

Kong LS, MacMillan D, Dodson TF, Kasirajan K, Milner R, Salam AA, Smith RB, and Chaikof EL, “Secondary Conversion of the Gore Excluder to Operative Abdominal Aortic Aneurysm Repair” *J Vasc Surg*, 2005. 42(4): 631-638.

Kong, LS, Kasirajan, K, and Milner, R, “Popliteal Artery Aneurysms.” *Endovascular Today*, 2003. 2(8): 16-22.

Zilinskas, RA, et al., “The Global Challenge of Marine Biotechnology: A Report on the United States, Japan, Australia, and Norway”, College Park, MD: Maryland Sea Grant College, 1995.

Isley, MR, et al., “Continuous computer-processed EEG and EMG monitoring for the anesthetic and psychiatric management of electroconvulsive shock therapy (ECT).” *Anesthesia and Analgesia*, 1991.

Gilmore JH, Isley MR, Evans DL, **Kong LS**, Ekstrom D, Kafer EL, Golden RN, “The reliability of computer-processed EEG in the determination of ECT seizure duration.” *Convulsive Therapy*, 1991. 7(3): 166-174.

Kafer, ER, et al., “Computer-processed EEG for anesthetic and psychiatric management of electroconvulsive shock therapy (ECT).” *American Electroencephalographic Society*, 1990.

Isley, MR, et al., "Computer-processed EEG monitoring for electroconvulsive therapy (ECT): the issue of interrater reliability of seizure duration." American Society of Anesthesiologists, 1990.

Wood, GD, et al., "Computer-processed EEG monitoring for electroconvulsive therapy (ECT): the issue of interrater reliability of seizure duration." Gulf Atlantic Anesthesia Conference. (Gainesville, FL, 1990).

Gilmore, JH, et al., "ECT seizure duration: cuff vs. EEG vs. QEEG." American Psychiatric Association, 143:86, 1990.

Isley, MR, et al., "Computer-processed EEG monitoring for electroconvulsive therapy (ECT)." American Society of Anesthesiologists, 71:3A, A141, 1989.