

Parminder Singh Kang, M.D.
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Present Mailing Address

4827 Enchanted View St
Las Vegas, NV 89149

Cell: 917-428-4332
Email: parmikang42@gmail.com

Permanent Mailing Address

4827 Enchanted View St
Las Vegas, NV 89149

Undergraduate Education

University of California at Berkeley, Berkeley, CA
physics
08 / 1997 - 05 / 2001
BA, 05 / 2001

Medical Education

Washington University in St. Louis, St. Louis, MO
08 / 2010 – 07 / 2011
Adult Reconstruction and Hip Preservation Fellowship

Baylor College of Medicine
07 / 2005 – 06 / 2010
Orthopaedic Internship/Residency

SUNY Downstate College of Medicine, Brooklyn, New York
08 / 2001 - 05 / 2005
Medical Doctor, 05 / 2005

Honors/Award(s)

Vegas Inc.'s Readers Choice	2022
USTA 3.5 Men's National Champion	2022
Vegas Inc.'s Top Doctors of 2020	2020
International Who's Who	2015
Doctor of Excellence	2014
JOT Best Orthopaedic Teaching Resident	2008
SUNY Downstate Excellence in Teaching	2005
Alpha Omega Alpha (Member of AOA)	2004
Shalita-Marmour Scholarship	2004

Membership in Honorary/Professional Societies

Arthroscopic Association of North America
Fellow of the American Academy of Orthopedic Surgeons
Fellow of the American Association of Hip and Knee Surgeons
Alpha Sigma Phi Fraternity

Certification/Licensure

USMLE Step 1	06 / 2003
USMLE Step 2	01 / 2004
USMLE Step 3	02 / 2009
Missouri Lic	03 / 2010
Nevada Lic	02 / 2012
ArthroSurface UKA	01 / 2013
ArthroCare Hip Scope	07 / 2013
Stryker Makoplasty	03 / 2015
ABOS Part 1	08 / 2010

ABOS Part 2 08 / 2016
ABOS Recertification 01 / 2026

Research Experience/Publications

2022

Short-Term Outcomes of Novel Dual Mobility Implant in Primary THA
Arthroplasty

2017

Management of radiation induced, bilateral
Primary THA loosening with an aseptic Paprosky Type IIB acetabular defect and a
contralateral septic Type IIIB acetabular defect: A case report and review of
literature. **Int J Surg Case Rep. 2017 Dec 9**

2016

Hip Resurfacing Indications for a Young, Active Male
The Adult Hip 13
Dr. Robert Barrack

2015

Pocket Orthopaedics
Hip Osteoarthritis & AVN
Editor: Dr. Ritesh Shah

2015

Pocket Orthopaedics
Revision Total Hip Arthroplasty
Editor: Dr. Ritesh Shah

2011

Washington University in St. Louis
Causes of Failure in Metal-on-Metal Acetabular Cup Revisions
Dr. Robert L. Barrack, Dr. Ryan Nunley, Dr. John C. Clohisy

2011

Washington University in St. Louis
Pilot Study Look at Joint Proprioception in Patients with Total Joint Replacement/Hip Preservation
Dr. Ryan Nunley, Dr. Robert L. Barrack, Dr. John C. Clohisy

2010

Baylor College of Medicine
Dr. Charles A. Reitman
Study looking at correlation between abnormal center of rotation and radiographic lumbar spine degenerative disc disease.

2008

Kelsey-Sebold Clinic, Baylor College of Medicine
Dr. Allen Deutsch
Shah A, Kang P, Deutsch A. Radiofrequency and its effect on suture strength. Orthopedics 2009;32:894-8.

07 / 2007 – 09 / 2007

Shriner's Hospital of Houston
Dr. Douglas Barnes
Shriner's Poster Presentation
Retrospective study looking at BMI following multi-level orthopedic surgery on ambulatory cerebral palsy patients.

06 / 2004 - 05/2005

SUNY Downstate

Student Researcher, Dr. Andrew Merola

Studied the natural history of congenital scoliosis retrospectively in patients at Kings County Hospital.

06 / 2001 - 08 / 2001

University of California at Berkeley

Research Assistant, Dr. David Drubin

Assisted post-doctoral researchers in conducting experiments concerning plasma membrane dynamics in budding yeast applying principles of genetics and molecular genetics, biochemistry, and genome-wide functional analyses.

05 / 1999 - 08 / 1999

Lawrence Berkeley National Laboratory

Student Researcher, Dr. Stuart Freedman

Worked with the Weak Interactions Group looking at the charge-state distribution following the beta+ particle decay of ²¹Na trapped in a chamber using lasers and magnets. Helped design the software to regulate the frequency modulation and intensity calibration of the lasers using Lab View.

Presentations

Heraeus National Meeting

Lecturer

Bone Cement in Total Joint Arthroplasty

February 12, 2025

Orthopedic Summit Evolving Techniques

Faculty

Patella Resurfacing in TKA, Live Surgery on Hinge Knee Arthroplasty

September 2024

Carrington College

Presentation for Physical Therapy Students

November 2023

Smith & Nephew Masters Revision Course

Lab Instructor for Knee Revision

September 2019

Western Orthopaedic Association

Joint Reconstruction Moderator

August 2019

Smith & Nephew Masters Revision Course

Lab Instructor for Knee Revision

November 2017

Smith & Nephew Fellows Course

Speaker/Lab Instructor

November 2016

Periprosthetic Distal Femur Fractures in Total Knee Arthroplasty

Reconstruction/Preservation Conference

Washington University in St. Louis

June 2011

Osteolysis and THA

Grand Rounds

Washington University in St. Louis

March 2011

Development Dysplasia of the Hip Case Presentations
Professor Reinhold Ganz Symposium
Washington University in St. Louis
April 2011

Management of Upper Extremity Fractures
Orthopaedic Resident Lecture Series
Baylor College of Medicine
February 2009

Work Experience

09 / 2016—Present
Touro University
Assistant Clinical Professor

07 / 2016 – Present
Valley Hospital Orthopaedics
Clinical Assistant Professor

01 / 2015 – Present
Mountain View Hospital
Clinical Faculty

07 / 2012 – Present
Centennial Hills Hospital
Clinical Faculty

04 / 2012 – Present
Desert Orthopaedic Center
Fellowship Director
Hip Arthroscopy & Joint Reconstruction
Treat patients with hip and knee problems using surgical and non-surgical techniques. Train fellows in the art of joint reconstruction and hip preservation.

06 / 2002 – 08 / 2002
SUNY Downstate
Computer Lab Assistant
Maintaining the smooth operation of the Learning Resource Center computer facility. Resolved faculty/student problems regarding MS Windows, Word, PowerPoint, Internet Explorer, and Excel.

06 / 2002 - 08 / 2002
SUNY Downstate
Anatomy Lab Instructor
Assisted physician assistant and physical therapy students with human dissection and identification in the cadaveric labs. Held review sessions and assisted professors in developing questions and identifying structures for lab practicals.

06 / 2001 - 08 / 2001
University of California at Berkeley
General Chemistry Study Group Leader
Taught supplementary class on general chemistry focusing on problem-solving techniques and subject specific study methods.

01 / 2001 - 05 / 2001
University of California at Berkeley
Physics 7B Teaching Assistant

Led recitation sections for class on electricity/magnetism and thermodynamics for future engineers and scientists. Conducted laboratory sections and prepared review sessions for the whole course.

01 / 2000 - 02 / 2000

University of California at Berkeley

Physics 7C Teaching Assistant

Led recitation sections for a class on modern physics for future engineers and scientists.

08 / 1998 - 01 / 2000

University of California at Berkeley

Physics Study Group Leader

Taught supplementary classes for numerous lower division physics classes for life science majors. Prepared problems sets and mock examinations

06 / 1998 - 08 / 1998

Las Vegas Athletic Club

Front Desk

Greeted members, resolved member/guest complaints, collected membership dues.

Volunteer Experience

03 / 2012

Faith in Practice

Medical Mission to Guatemala

Helped patients by performing arthroscopic surgery, joint reconstruction, ACL reconstruction and other general orthopedic procedures

03 / 2000 - 06 / 2000

Community Family Doctors

Medical Volunteer

Shadowed Dr. Girish Daulat

Hobbies & Interests

Barbell strength training, hiking, tennis, SCUBA diving, swimming, biking

Language Fluency (Other than English)

Speak fluent Punjabi