

Nirav Vikram Kamdar, M.D., MPP
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Education

M.B.A **Anderson School of Business at UCLA, Los Angeles, CA**
October 2014 - Present

Residency **Massachusetts General Hospital, Harvard Medical School, Boston MA**
Anesthesia, Critical Care and Pain Medicine Residency
September 2011- September 2014

Patient Safety **Systems Engineering Initiative for Patient Safety, *Short Course on Human Factors Engineering and Patient Safety*, Madison WI**
July 16-20, 2012

Internship **Stanford Hospital and Clinics, Stanford University School of Medicine, Stanford, CA**
Internal Medicine, 2010-2011

MD **Stanford University School of Medicine, Stanford CA**
Concentration: Neuroscience Behavior and Cognition
Research Program: Cognitive Neuroscience of Aging; fMRI investigations of resting-state neural networks with cognition and aging
2004-2010

MPP **University of Southern California, Los Angeles, CA**
Master of Public Policy with an emphasis in health policy
School of Policy, Planning and Development
2007-2009

BA **University of California, Berkeley, Berkeley, CA**
B.A. Political Science
Graduated Magna Cum Laude
1999-2002

International Relations **Caux Scholars Program, Caux, Switzerland**
United Nations sponsored fellowship on peace-building initiatives
One of 20 university students selected worldwide
Summer 2002

Professional Experience

Fellowship Director	Anesthesia Perioperative Medicine Fellowship David Geffen School of Medicine at UCLA Department of Anesthesiology and Perioperative Medicine July 2017 - Present
Assistant Clinical Professor	David Geffen School of Medicine at UCLA Department of Anesthesiology and Perioperative Medicine July 2016 - Present
Clinical Instructor	David Geffen School of Medicine at UCLA Department of Anesthesiology and Perioperative Medicine October 2014 – July 2016
Anesthesia Resident	Massachusetts General Hospital, Harvard Medical School, Boston, MA Department of Anesthesia, Pain and Critical Care Medicine September 2011 – September 2014
Internal Medicine Intern	Stanford Hospital and Clinics, Stanford University School of Medicine, Stanford, CA Internal Medicine, 2010-2011
Intern	Quality Improvement and Patient Safety, Stanford University School of Medicine, Stanford CA, Internal Medicine, January – June 2010
Research Assistant	Research Assistant with Michael Greicius M.D., & Vinod Menon Ph.D Department of Neurology and Psychiatry, Stanford School of Medicine Stanford, CA, 2005-2010
Research Assistant	Research Assistant with Daniel Silverman M.D., Ph.D. Department of Nuclear Medicine, David Geffen School of Medicine at UCLA, Los Angeles, CA, 2003-2005
Research Assistant	Research Assistant with Ramesh Verma M.D. Executive Vice-Chairman and Professor Department of Radiological Sciences, David Geffen School of Medicine at UCLA, Los Angeles, CA, 2003-2004
Research Analyst	<i>Center for Human Rights and Constitutional Law, Los Angeles, CA</i> 2004
Research Assistant	Research Assistant with David Kirp Ph.D, J.D. Dean and Professor, Goldman School of Public Policy, University of California at Berkeley, Berkeley, CA, 2000-2002

Professional Activities

Fellowship Director	Perioperative Medicine Fellowship, Department of Anesthesiology and Perioperative Medicine, University of California, Los Angeles
Peer Supporter	Peer Support Advisory Group, Quality and Safety Improvement Committee, Department of Anesthesia, Critical Care and Pain Medicine, Massachusetts General Hospital, Boston, MA, 2013 - 2014
Resident Member	<i>Quality and Safety Improvement Committee</i> , Department of Anesthesia, Massachusetts General Hospital, Boston, MA, 2012 - 2014
Founder	<i>Hospital Management Collaborative</i> , Stanford University, Stanford CA, 2010
Chapter Leader	<i>Stanford Chapter of the Institute for Healthcare Improvement</i> , Stanford University, Stanford CA, 2009-2010
Policy & Advocacy Chair	Stanford Medical Student Association, Stanford School of Medicine, Stanford CA, 2009-2010
Clinical Clerkship Tutor	Stanford University School of Medicine, Stanford, CA, 2008-2010
Founder	Project DULCE (Diabetes: Unidos Lograremos Controlar esta Enfermedad), University of California at Berkeley, Berkeley, CA

Licensures

The Medical Board of California	Physician & Surgeon #A131694
American Board of Anesthesiologists	#55476

Honors and Awards

- 2017 Semi-Finalist, *KNAPP Competition for Entrepreneurship*, Anderson School of Business, Los Angeles
- 2017 Finalist, *Union Bank Award for Entrepreneurship*, Anderson School of Business, Los Angeles
- 2017 *UCLA Exceptional Physician*, Award Recipient, University of California, Los Angeles
- 2016 *Excellence in Resident Teaching*, Department of Anesthesiology and Perioperative Medicine, University of California, Los Angeles
- 2015 *Excellence in Resident Teaching*, Department of Anesthesiology and Perioperative Medicine, University of California, Los Angeles
- 2015 *UCLA Exceptional Physician Award*, Nomination, University of California, Los Angeles
- 2014 Massachusetts General Hospital Patient Safety Star
- 2011 Systems-Based Practice Award for Best Contributions to Quality Improvement, Stanford Hospital & Clinics
- 2009 Elected Policy and Advocacy Chairman for the Stanford Medical Student Association
- 2007 Graduate Student Travel Award granted for abstract submission to the Annual Meeting of Human Brain Mapping, Chicago II, 2007
- 2004 Awarded first prize for the “Top Clinical Abstract,” Comparison of FDG, FLT, and FDOPA in PET Studies of Brain Tumor Patients at the Annual Meeting of the Academy for Molecular Imaging, Orlando, Florida.
- 2004 Pi Alpha Alpha, Public Policy Honor Society, University of Southern California, Los Angeles
- 2004 Phi Kappa Phi Honor Society, University of Southern California, Los Angeles
- 2003 Distinction in General Scholarship, University of California, Berkeley
- 2000-2003 Dean’s Honor List, University of California, Berkeley
- 2001-2003 Biology Scholar, University of California, Berkeley
- 2002 Caux Fellow, Caux, Switzerland
- 2000-2003 National Society of Collegiate Scholars, University of California, Berkeley

Grants & Fellowships:

Position	Purpose	Amount	Dates	Source
NSF Innovation Corps	New market customer discovery stipend	\$3,000	3/1/2017-8/1/2017	National Sciences Foundation
MedScholar Researcher	Hospital Management Collaborative	\$24,000	January – June, 2010	Stanford University Medical Scholars Fellowship
MedScholar Researcher	Investigating Resting-State neural networks with fMRI	\$24,000	2006-2007	Stanford University Medical Scholars Fellowship
Research Analyst	Investigating Resting-State neural networks with fMRI	\$5,000	Summer 2006	T-32 Training grant for Research Methods in Psychiatry National Institutes of Health: Grant # MH019938
Caux Scholar	Caux Nation-State Conflict Transformation Fellowship	-	Summer 2002	Caux Scholars Program, Caux, Switzerland

Anesthesia Didactic Lectures

1. *Pre-Anesthetic Evaluation*, CA-0 Resident Lecture, Ronald Reagan Medical Center, UCLA Health, April 19th, 2017
2. *Endocrine Part Deux: Diabetes Mellitus & Carcinoid*. CA-2 Resident Lecture, Ronald Reagan Medical Center, UCLA Health, January 17th, 2017
3. *The Pearls of Pressure/Volume Loops*. CA-1 Resident Lecture, Ronald Reagan Medical Center, UCLA Health, September 20th, 2016
4. *Medical Student Simulation Session*. Pulmonary Physiology Block, David Geffen School of Medicine at UCLA. March 3rd, 2016
5. *Endocrine Part Deux: Diabetes Mellitus & Carcinoid*. CA-2 & CA-3 Resident Lecture, Ronald Reagan Medical Center, UCLA Health, January 12th, 2016
6. *Medical Student Airway Management*. Academic Medical College Procedures Section, David Geffen School of Medicine at UCLA. July 10th, 2015
7. *The Old and the New of Urologic Surgery: The Robotic Revolution and TURP Syndrome*. CA-1 Resident Lecture, Ronald Reagan Medical Center, UCLA Health, March 31st, 2015

8. *Endocrine Part Deux: Diabetes Mellitus & Carcinoid*. CA-2 & CA-3 Resident Lecture, Ronald Reagan Medical Center, UCLA Health, January 27th, 2015

Lectures & Presentations

1. **Kamdar N.**, Berekenyei S., Goldhaber-Fiebert S., *Emergency Manuals for Operating Room Crises: Implementation, Dissemination, and Adoption at Stanford Hospital and Clinics*, Poster presented at the Annual Conference on the Science of Dissemination and Implementation, Bethesda, MD Dec 9th 2014
2. **Kamdar N.**, Greicius MD., Chang CE., Beckmann CH., Nguyen D., Wu S., Anguiano J., Menon V., *Intrinsic default-mode and executive control networks in children: relation to individual differences in working memory capacity*, Annual Meeting for Human Brain Mapping., Chicago IL, 2007.
3. **Kamdar N.**, Eckert M, Chang C, Greicius M, Menon V., *Context Dependent Interaction of Primary Auditory and Visual Cortices*, poster presented at the annual meeting of the Cognitive Neuroscience Society, San Francisco, CA., April 10th, 2006
4. **N. Kamdar**, W. Chen, T. Cloughesy, L. Liao, M. Bergsneider, N. Satyamurthy, J. Barrio, J. Czernin, M. E. Phelps, D.H. Silverman, *Predicting the survival of patients with brain tumors using FDG, FLT, and FDOPA-PET uptake measures*, abstract presented at the Annual Meeting for the Society for Neuro-oncology, November 18-21, 2004, Toronto, Canada
5. Chen W, **Kamdar N.** *F-Dopa, FLT, and FDG in Imaging Brain Cancer: Initial Experience and Clinicopathologic Correlations*, presented at the Ahmanson Biological Imaging Center, UCLA Medical Center, December 2nd, 2003.
6. Chen W, Cloughesy T, **Kamdar N**, Bergsneider M, Liao L, Czernin J, Phelps M, Silverman DH. *Imaging cell proliferation and amino acid uptake using FLT and FDOPA in patients with brain tumors: comparison with FDG*, presented at the 8th Annual Meeting of the Society of Neuro-Oncology, November 13-16, 2003, Keystone, Colorado.

Invited Speaking Engagements

1. *The Diabetic Surgical Patient: How can we achieve euglycemia?* Anesthesia Grand Rounds, Olive View Medical Center, Silmar, CA February 23rd, 2017
2. *Pre and Perioperative Diabetes Recommendations.* 4th Annual UCLA Diabetes Symposium, Lowes Santa Monica Beach Hotel, December 3rd, 2016
3. *The Next Generation of Anesthesiologists: A Call to Disrupt and Rebrand Anesthesia and Surgical Care for Better Value,* Anesthesia Grand Rounds, Massachusetts General Hospital, Boston MA, September 11th, 2014
4. *The Perioperative Surgical Home: A Value-Based Surgical Care Innovation,* Anesthesia Grand Rounds, North Shore Medical Center, Salem MA, September 9th, 2014
5. Introduction of Atul Gawande, MD MPH, Anesthesia Grand Rounds, Massachusetts General Hospital, March 22nd, 2012, Boston MA
6. Alumni Keynote Address, Biology Scholars Program Inauguration, Biology Scholars Program, Howard Hughes Medical Institute, September 15th, 2005, Berkeley CA
7. Alumni Address, 10 Year Anniversary Biology Scholar Program Gala, Biology Scholars Program, Howard Hughes Medical Institute, October 18th, 2002, San Francisco, CA

Consulting and Management Experience

- 2016 - Present **Advisory Board, *Salastina Music Society, Pasadena, CA***
- Directs finance and fundraising for a Pasadena-based chamber music society
 - Designed strategy to target millennial demographic for patron growth
 - Hosted the Los Angeles launch of Groupmuse on March 4th, 2017. (www.groupmuse.com)
- 2015 - Present **Medical Advisor, *Enspero Medical LLC, Redlands, CA***
- Developed customer feedback studies for new product development and FDA submissions for initial seed round funding of \$2.6 million
 - Reviewed patent submissions for product development and intellectual property portfolio
 - Designed fluid dynamic functions of a new peripheral intravenous catheter device for engineering specs of the prototype design
 - Seed Preferred Shareholder

August
19th-23rd,
2013

Patient Safety Analyst, *Department of Anesthesia, Critical Care and Pain Medicine, Massachusetts General Hospital*, Boston, MA

- Evaluated the utility of Operating Room Emergency Manuals in the Stanford Hospital & Clinics for a \$10,000 implementation plan for the Massachusetts General Hospital
- Conducted 66 qualitative and quantitative interviews and provided an implementation analysis for the Massachusetts General Hospital

2010-2014 **Founder, CODA Health L.L.C. Redwood City, CA**

- A registered California small business dedicated to creating low-cost devices for hospital quality improvement
- Founders include: Josemaria Paterno M.D., Nirav Kamdar M.D., MPP., and Nicholas Alexi, Ph.D

2009-2010 **Founder, Hospital Management Collaborative, Stanford University, Stanford CA**

- Created a multi-disciplinary consulting system for hospital operations and management by integrating teams from the Stanford School of Medicine, Stanford Graduate School of Business, and Stanford Management Science and Engineering for quality improvement at Stanford University Hospital and Clinics.
- The system identifies and generates action-oriented analyses and recommendations for real hospital problems at Stanford University School of Medicine.

2009-2010 **Chapter Leader, Stanford Chapter of the Institute for Healthcare Improvement (IHI), Stanford University, Stanford CA**

- Organized speaker series and fireside chats with leaders regarding quality improvement at Stanford School of Medicine
- Facilitated an integration of a QI curriculum into the Practice of Medicine pre-clinical coursework
- Coordinated IHI activities with the Hospital Management Collaborative to bridge the Open School curriculum with a research and implementation arm within the School of Medicine.

2004 **Research Analyst, Center for Human Rights and Constitutional Law, Los Angeles, CA**

- Researched consequences of the 1987-1988 Immigrant Reform and Control Act (IRCA) amnesty policy for undocumented immigrants in the United States with Peter A. Shay, Attorney at Law
- Compared the differences between undocumented immigrants who were able to obtain amnesty to those who were excluded from the amnesty program.
- Prepared a report on behalf of the Center for Human Rights and Constitutional Law to urge the United States Congress to grant a second amnesty for undocumented immigrants in the United States in 2004

Community Service

- 2017 **‘An Evening with Emily Afton,’ Santa Monica, CA**
- Organized home-based artistic music show and exhibition for the Department of Anesthesiology at UCLA for Anesthesia Wellness
 - Launched a first tour for this Oakland, CA based music artist trio
 - Raised \$1,500 for the trio’s first traveling tour
- 2017 **‘Sounds Intimate,’ Groupmuse.com, Boston, MA**
- Organized home-based chamber music show for Salastina Music Society
 - Launched Groupmuse.com in Los Angeles (A NY based chamber music startup company)
 - Raised over \$1,300 for a local, Pasadena based, Chamber Music Group
- 2017 **‘Sounds Genius,’ Salastina Music Society, Pasadena Arts Council, Pasadena, CA**
- Organized home-based chamber music show for Salastina Music Society
 - Raised over \$2,400 for a local, Pasadena based, Chamber Music Group
- 2016 -
Present **Advisory Board, *Salastina Music Society*, Pasadena, CA**
- Directs finance and fundraising for a Pasadena-based chamber music society
 - Designed strategy to target millennial demographic for patron growth
 - Hosted the Los Angeles launch of Groupmuse on March 4th, 2017. (www.groupmuse.com)

Publication Bibliography

Peer Reviewed Publications

1. **Kamdar N.**, Rahman S., Hoftman N., Cannesson M. *Opioid Free analgesia in the era of enhanced recovery after surgery and the surgical home: implications for postoperative outcomes and population health*, Accepted to *Anesthesia & Analgesia*, January 26th, 2017
2. Meyer MJ., Hyder JA., Cole DJ., **Kamdar, NV.** *The Mandate to Measure Patient Experience: How Can Patient's "Value" Anesthesia Care?* *Anesthesia & Analgesia* 122(4): 1211-5, 2016
3. Chick JF, Chauhan NR, Mullen KM, **Kamdar NV**, Khurana B., *Teaching Neuroimages: massive abdominal CSFoma*, *Neurology*, 80(13), 2013
4. Habas C., **Kamdar N***, Nguyen D., Prater K, Beckmann CF., Menon V., Greicius MD., *Distinct cerebellar contributions to intrinsic connectivity networks*, *Journal of Neuroscience*, 29(26), 2009
* Co-first authorship designated on manuscript
5. **Kamdar N.**, Erko A., Ehrlich J., Kim J., Kambham N., Chertow G., *Choroidopathy and Kidney Disease.*, *Cases Journal*, May 2009
6. Eckert M, **Kamdar NV.**, Chang CE., Beckmann CF., Greicius MD, Menon V., *A cross-modal system linking primary auditory and visual cortices: evidence from intrinsic fMRI connectivity analysis*, *Human Brain Mapping*, 29(7):848-57, 2008
7. Chen W., Silverman DH., Delaloye S., Czernin J., **Kamdar N.**, Satyamurthi N., Schiepers C., Cloughesy T. *18F-FDOPA PET imaging of brain tumors: comparison study with 18F-FDG PET and evaluation of diagnostic accuracy.*, *Journal of Nuclear Medicine.*, J Nucl Med. 2006 Jun;47(6):904-11.
8. Chen W., Cloughesy T., **Kamdar N.**, Satyamurthi N., Liau L., Bergschneider M., Michel P., Czernin J., Phelps M., Silverman D.H., *Imaging Proliferation in Brain Tumors with 18F-FLT PET: Comparison with FDG*, *Journal of Nuclear Medicine*, Jun;46(6):945-52, 2005

Book Chapters

1. Pian-Smith MCM, **Kamdar N**, Locknecker DE, Cooper JB. Safety and Quality: The Guiding Principles of Patient-Centered Care. In: Anesthesiology, 3rd edition, *in press*
2. Kirp, D. and **Kamdar N.V.** *The British are Coming...and Going*, Shakespeare, Einstein, and the Bottom Line, Harvard University Press, Cambridge MA, 2003

Letters to the Editor

1. **Kamdar N.**, Scemama de Gialluly. *Academic Anesthesia: Innovate to Avoid Extinction.*, Anesthesiology 121(2): 427-428, 2014
2. **Kamdar N.**, Hofer I., *Safe and Scalable Device Design, A Call for Open Standards.* Anesthesiology 121(4), 2014

Non-Peer Reviewed Publications

1. **Kamdar, N.**, *Mining “Big Data” To Improve Patient Care*, Open Circuit, UCLA Health, Winter 2015
2. Rai A., Hong, J., **Kamdar, N.** UCLA Guide for Procedures: Laparoscopic Adrenalectomy for Pheochromocytoma, September 16th, 2016
3. **Kamdar, N.**, Kamdar, V., Martinez D. *Perioperative and Intraoperative Diabetes Pathway*. UCLA Department of Anesthesia and Perioperative Medicine, December 12th, 2015
4. Dhillon A, **Kamdar NV**, Mahajan A. *PSH: A Value-Based Care Clinical Pathway*, ASA Newsletter, 78(10), October 1st 2014

Papers in Preparation

1. **Kamdar N.**, Meyer M. Anesthesiologists: From Zagat to the New Yelp of Surgical Care

Scientific Abstracts

1. Nguyen-Buckley C., Cao C., **Kamdar N.** *Clevidipine for afterload reduction during pheochromocytoma resection in patient with pectus excavatum.* Annual Meeting of the American Society of Anesthesiologists, October 22-26th, 2016. Chicago, IL
2. **Kamdar NV.**, Berekenyei S., Goldhaber-Fiebert S., *Emergency Manuals for Operating Room Crises: Implementation, Dissemination, and Adoption at Stanford Hospital and Clinics*, accepted at the Annual Conference on the Science of Dissemination and Implementation, Bethesda, MD Dec 8-9th 2014
3. **Kamdar, N.**, Goldhaber-Fiebert S, *Emergency Manuals for Operating Room Crises: Lessons from Stanford Hospital and Clinics*, submitted to the International Forum on Quality and Patient Safety, Paris, France, April 8-11th, 2014
4. **Kamdar N.**, Leo T, Rogers I, Vagelos R., *Typical Chest Pain, Atypical Findings: the diagnostic value of cardiac MRI to distinguish acute myocardial infarction and myocarditis.*, American College of Physicians Annual Conference, November 19-20th, 2010 San Francisco, CA
5. **Kamdar N.**, Hooper KH, Braddock CB, *The Hospital Management Collaborative*, Annual International Forum on Quality and Patient Safety, Nice, France, April 20th-23rd, 2010
6. **Kamdar N.**, Greicius MD., Nguyen D., Keller K., Anguiano, J., Menon V., *Task-induced default-mode deactivation in children*, Annual Meeting for the Society for Neuroscience, San Diego CA, 2007.
7. **Kamdar N.**, Greicius MD., Chang CE., Beckmann CH., Nguyen D., Wu S., Anguiano J., Menon V., *Intrinsic default-mode and executive control networks in children: relation to individual differences in working memory capacity*, Annual Meeting for Human Brain Mapping., Chicago Il, 2007. (Abstract awarded 2007 Graduate Student Travel Award for presentation)
8. **Kamdar N.**, Eckert M, Chang C, Greicius M, Menon V., *Context Dependent Interaction of Primary Auditory and Visual Cortices*, poster presented at the annual meeting of the Cognitive Neuroscience Society, San Francisco, CA., April 10th, 2006
9. Eckert M., **Kamdar N.**, Greicius M., Sheih, M., Chang C., Menon V., *Auditory Systems Networks in Resting State fMRI data*, poster presented at the midwinter meeting of the Association for Research in Otolaryngology, Baltimore MD., February 5-9, 2006
10. W. Chen, **N. Kamdar**, T. Cloughesy, N. Satyamurthy, M. Bergsneider, L. Liau, J. Czernin, M.E. Phelps, D.H. Silverman, *Comparing the prognostic power of FLT and FDG PET in predicting time to tumor progression and patient survival in human gliomas*, abstract presented at the Annual Conference of the Academy of Molecular Meeting, March 19 – 23, 2005, Orlando, Florida
11. **N. Kamdar**, W. Chen, T. Cloughesy, L. Liau, M. Bergsneider, N. Satyamurthy, J. Barrio, J. Czernin, M. E. Phelps, D. H. Silverman, *Predicting the survival of patients with brain tumors using FDG, FLT, and FDOPA-PET uptake measures*, Annual Meeting for the Society for Neuro-oncology, November 18-21, 2004, Toronto, Canada

12. C Schiepers, W Chen, SC Huang, **N Kamdar**, DHS Silverman, T Cloughesy, ME Phelps, M Dalbloom. *¹⁸F-FDOPA Kinetics of Brain Tumors*, Annual Congress of the European Association of Nuclear Medicine, September 4-8, 2004, Helsinki, Finland
13. **Kamdar N**, Chen W, Pope W, Cloughesy T, Bergsneider M, Liao L, Huang H, Barrio J, Phelps M.E., Silverman D.H., *Comparing FDOPA PET patterns to MRI T1 and T2 signals with newly diagnosed and recurrent brain gliomas*, Journal of Nuclear Medicine Supplement, Vol. 45, No. 846
14. Chen W, Cloughesy T, **Kamdar N**, Bergsneider M, Liao L, Huang H, Barrio J, Phelps M.E., Satymurthy N, Czernin J, Silverman D.H., *Imaging gliomas with FDOPA and FLT, compared with FDG*, Journal of Nuclear Medicine Supplement, Vol. 45, No. 510.
15. Chen W, Cloughesy T, **Kamdar N**, Liu L, Czernin J, Phelps ME, Silverman DHS. *Comparison of FDG, FLT, and FDOPA in PET Studies of Brain Tumor Patients*, presented at the Academy of Molecular Imaging Annual Conference, March 27-31, 2004, Orlando Florida
16. Chen W, Cloughesy T, **Kamdar N**, Liao L, Czernin J, Phelps M, Silverman DH. *Novel PET tracers to image amino acid transport and cell proliferation in brain tumors*, abstract accepted in Neuro-Oncology, 5(4), 2003
17. Verma RC, Rahimian J, **Kamdar N**, Gan M. *Brain Dopamine D2 Receptor Binding in Alcoholic and Control Subjects*, Scientific Assembly and Annual Meeting, Radiological Society of North America, November 30- December 5, 2003. No. 1380 pg. 657.
18. Verma R, Rahimian J, Rapkin A, Chaudhary A, Lemus J, Gan M, **Kamdar N**. *Prospective evaluation of effect of sex steroids on brain glucose metabolism in post-menopausal women*, Molecular Imaging and Biology, Vol. 5 No. 3, 2003 pg. 183
19. Verma RC, Rahimian J, Gan M, Go A, **Kamdar N**. *¹⁸F-Fluoroethylspiperone brain imaging in normal and alcoholic subjects*, submitted to the International Association of Molecular Imaging Annual Meeting, September 21-27, 2003, Madrid, Spain.

Interests

- Classical Violinist
 - Concert Master of High School Orchestra and member of University String Quartet
- Classical Pianist
- Tennis
 - Assistant Coach, High School Varsity Tennis Team, The Buckley School, Sherman Oaks, CA
 - Varsity Level; Captain of High School Team; All-League Doubles Player
 - Club Level at University of California, Berkeley