



Rocky Mountain Cardiology, PC

CURRICULUM VITAE

SAMEER OZA, MD

WORK EXPERIENCE

- 8/05 – present Electrophysiology Private Practice
Rocky Mountain Cardiology
2505 4th St Boulder CO 80302
- 7/04 – 7/05 Assistant Professor of Medicine
Cardiac Arrhythmia Research Institute
University of Oklahoma Health Sciences Center, Oklahoma City, OK

TRAINING

- 7/03 – 6/04 Fellow, Electrophysiology
Cardiac Arrhythmia Research Institute
University of Oklahoma Health Sciences Center, Oklahoma City, OK
- 7/02-6/03 Chief Fellow, Cardiology
University of Louisville, KY
- 7/00 – 6/03 Fellow, Cardiology
University of Louisville, KY
- 6/97 – 6/00 Internship & Residency; Clinical Assistant Instructor in Medicine
State University of New York, Buffalo, NY
- 3/95 – 3/96 Rotating Internship
Government Medical College, Vadodara, India

EDUCATION

- 8/90-3/96 MBBS
Government Medical College, Vadodara, India

Board Certification (ABIM)

- | | |
|---------------------------|-----------------|
| Internal Medicine | Board Certified |
| Nuclear Cardiology | Board Certified |
| Cardiovascular Diseases | Board Certified |
| Cardiac Electrophysiology | Board Certified |

AWARDS AND HONORS

MBBS (MD) with honors. First rank in Medical School & University

LICENSURE

- Colorado Medical Board
Oklahoma Medical Board

PUBLICATIONS

Spatial heterogeneity of endocardial voltage amplitude in viable, chronically dysfunctional myocardium.
Fallavollita JA, Valeti U, Oza S, Canty JM Jr.
Basic Res. Cardiol. 2004 May;99(3):212-22. Epub 2004 Feb 13

ABSTRACTS

Relationship of Complex Fractionated Atrial Electrograms During Atrial Fibrillation to the Location of Cardiac Autonomic Ganglionated Plexi in Patients with Atrial Fibrillation AHA 2005

Hiroshi Nakagawa, Warren Jackman, Benjamin Scherlag, Katsuaki Yokoyama, Richard Wu, Karen Beckman, Sunny Po, Deborah Lockwood, Sameer Oza, Himanshu Shukla, Lisa Herring, Ralph Lazzara, Cardiac Arrhythmia Research Institute, University of Oklahoma, Oklahoma City, OK

Isolated Diastolic Potentials Recorded at Sites Distant from Earliest Ventricular Activation in Idiopathic Left Ventricular Outflow Tract Tachycardia HRS 2004

Richard Wu, MD, Sunny S. Po, MD, PhD, Karen J. Beckman, MD, Hiroshi Nakagawa, MD, PhD, Deborah J. Lockwood, MBBS, Sara Foresti, MD, Sameer Oza, MD, Hiroshi Aoyama, MD, PhD, Ralph Lazzara, MD and Warren M. Jackman, MD. Cardiac Arrhythmia Research Inst, Univ of Oklahoma HSC, Oklahoma City, OK.

Ablation of Unmappable Post-MI Ventricular Tachycardia Using Substrate Mapping During Sinus Rhythm: Predictors for a Recurrence HRS 2004

Hiroshi Nakagawa, MD, PhD, Dalip Singh, MD, Karen J. Beckman, MD, Deborah J. Lockwood, MBBS, Sunny S. Po, MD, PhD, Richard Wu, MD, Hiroshi Aoyama, MD, PhD, Sara Foresti, MD, Sameer Oza, MD, Lisa Herring, RN, James D. Calame, RN, Ralph Lazzara, MD and Warren M. Jackman, MD. Cardiac Arrhythmia Research Inst, Univ of Oklahoma HSC, Oklahoma City, OK.

Two Distinct Retrograde Slow Pathways Are Consistent with Rightward and Leftward Posterior Extensions of the AV Node HRS 2004

Sara Foresti, MD, Deborah J. Lockwood, MBBS, Sunny S. Po, MD, PhD, Richard Wu, MD, Hiroshi Nakagawa, MD, PhD, Karen J. Beckman, MD, Hiroshi Aoyama, MD, PhD, Lisa Herring, RN, Sameer Oza, MD, Ralph Lazzara, MD, Benjamin J. Scherlag, PhD and Warren M. Jackman, MD. Cardiac Arrhythmia Research Inst, Univ of Oklahoma HSC, Oklahoma City, OK.

Double Atrial Potentials in the His Bundle Electrograms During Slow/Fast AV Nodal Reentrant Tachycardia Suggest Block at Tendon of Todaro HRS 2004

Warren M. Jackman, MD, Deborah J. Lockwood, MBBS, Sara Foresti, MD, Karen J. Beckman, MD, Sunny S. Po, MD, PhD, Hiroshi Nakagawa, MD, PhD, Richard Wu, MD, Benjamin J. Scherlag, PhD, Hiroshi Aoyama, MD, PhD, Sameer Oza, MD, Lisa Herring, RN and Ralph Lazzara, MD. Cardiac Arrhythmia Research Inst, Univ of Oklahoma HSC, Oklahoma City, OK and Univ of Oklahoma Health Sciences Ctr, Oklahoma City, OK.