

RESERVATIONS FOR ROCKING HORSE RANCH

Attendees of this conference will be given a special per person room rate of \$189 plus 8% tax, double occupancy. Reservations can be made by calling (845) 691-2927.



600 State Route 44/55, Highland, NY 12528

DIRECTIONS TO ROCKING HORSE RANCH

Rocking Horse Ranch Resort is conveniently located in the Mid-Hudson Valley region (Ulster County), off of the New York State Thruway (Interstate 87), Exit 18 (New Paltz/Poughkeepsie), just 90 minutes north of New York City.

Get directions on Google Maps

Alternative Ways to Travel

By Bus

Adirondack Trailways to New Paltz (10 min. from Ranch): (212) 967-2900, or toll free (800) 858-8555

By Train

Metro North or Amtrak to Poughkeepsie (10 min. from Ranch)

Metro North: (800) 638-7646

Amtrak: (800) 872-7245

By Plane

Stewart International Airport (SWF), Newburgh, NY (20 min. from Ranch), served by major airlines

By Boat

Hudson River to Highland Dock, near Mid-Hudson Bridge (5 miles to Ranch), across from Poughkeepsie

Complimentary Pickup Service*

Please call 48 hours in advance to make arrangements for our complimentary pickup service from the Poughkeepsie Train Station or Stewart Airport.

*Not available with group discount packages.



STUMP THE EXPERT!

We invite you to bring your interesting, challenging or stupefying cases

**COMPLETE WITH
ECGs, ECHOs, X-RAYS
or other curious findings.**

(Give them to us ahead of time and we will duplicate them and/or project them for attendees.)

Dr. Muhamed Saric

You are cordially invited to attend the

15th Annual

CARDIOLOGY AT THE RANCH

Saturday, April 9, 2016

Sponsored By:

St. Peter's Health Partners Cardiac & Vascular
Mid Valley Cardiology

in association with

Health Alliance of the Hudson Valley

New York Cardiac Center

The New York Cardiological Society, Inc.

New York State Chapter, ACC

American Heart Association



The New York Cardiological Society, Inc.



New York State
CHAPTER



ST PETER'S HEALTH
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Cardiac & Vascular



Mid Valley
Cardiology

ST PETER'S HEALTH
PARTNERS
Medical Associates

PROGRAM SCHEDULE

8 - 8:30 am	Continental breakfast, Registration, Exhibits
8:30 - 8:45 am	Welcome <i>Dr. Ellis Lader</i>
8:45 - 9:45 am	Emergence of Nonobstructive Coronary Disease: A woman's Problem <i>Erica Jones, MD, Weill Cornell Medicine, New York, NY</i>
9:45 - 10:45 am	The Cardio-Oncology Patient: Care of the Cardiac Patient With Cancer <i>Richard Steingart, MD, Memorial Sloan Kettering Cancer Center, New York, NY</i>
10:45 - 11 am	Break
11 am - Noon	Antidotes for the New Oral Anticoagulants: Do We Really Need Them? <i>Christian Ruff, MD, Harvard Medical School, Boston, MA</i>
Noon - 1:30 pm	Lunch
1:30 - 2:30 pm	I Robot: Robotic Cardiac Surgery <i>Didier Loulmet, MD, New York University School of Medicine, New York, NY</i>
2:30 - 3:30 pm	Fine-Tuning the New Cardiac Risk Estimator: Role of the Calcium Score <i>Michael Blaha, MD, Johns Hopkins School of Medicine, Baltimore, MD</i>
3:30 - 4:30 pm	Stump the Expert – Interesting/Challenging Case Studies <i>Muhamed Saric MD, New York University School of Medicine, New York, NY</i>
4:30 - 5 pm	Faculty Q&A, Wrap-up

General Information

Registration fee includes lunch. All fees are non-refundable. No pro-rating of registration fees is allowed. Day of registration is accepted.

Program Description

This program is designed to provide physicians, nursing professionals, and allied health professionals with state-of-the-science information about cardiovascular care and treatment.

Learning Objectives

At the completion of this program, physicians and other health care professionals in attendance will learn more about:

- 1. Emergence of Nonobstructive Coronary Disease: A Woman's Problem**
Recognize signs and symptoms of ischemic heart disease in women.
Describe the concept of nonobstructive CAD as a cause of ischemic heart disease and related adverse outcomes among women.
Recommend management options that could be useful until additional evidence emerges.
- 2. The Cardio-Oncology Patient: Care of the Cardiac Patient with Cancer**
Identify cancer therapies which have led to cardiovascular complications.
Recognize the pathways affected by some of these novel therapies, and the unique insights into the role of kinases in human cardiovascular biology.
Describe therapeutic strategies to minimize risk or help treat the cardiac patient undergoing chemotherapy.
- 3. Antidotes for the New Oral Anticoagulants: Do We Really Need Them?**
Review the mechanisms of action of the novel oral anticoagulants.
Describe circumstances which might require urgent reversal of anticoagulant effects.
Clarify which patients would benefit from urgent reversal of anticoagulant effect, and which might not.

4. I Robot: Robotic Cardiac Surgery

Learn the nature of robotic cardiac surgery
Describe which patients and which type of surgery is most suited to robotic cardiac surgery.

Discuss the post-surgical course of patients managed with robotic cardiac surgery.

5. Fine-Tuning the New Cardiac Risk Estimator: Role of the Calcium Score

Review the 2013 ACC/AHA guidelines for managing hyperlipidemia.

Describe the nature and utility of the coronary artery calcium score.

Identify those patients who would benefit from the additional information provided by a coronary artery calcium score.

6. Stump the Expert – Interesting/Challenging Case Studies

Emulate the rational approach to a complex cardiovascular problem by a skilled clinician.

St. Peter's Health Partners is accredited by the Medical Society of the State of New York (MSSNY) to provide continuing medical education for physicians.

St. Peter's Health Partners designates this live activity for a maximum of 6.0 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosure:

St. Peter's Health Partners relies upon planners and faculty participants to provide educational information that is objective and free of bias. In this spirit & in accordance with MSSNY/ACCME guidelines, all speakers & planners must disclose relevant financial relationships with commercial interests whose products, devices or services may be discussed in the CME content or may be perceived as a real or apparent conflict of interest. Any discussion of investigational or unlabeled use of a product will be identified.

FACULTY

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