

Milwaukee Live Interventional Vascular Education

All methods of payment use online registration:

1. www.Aurora.org/CMEActivities
2. Click *Live Course*
3. Scroll to 2/25/11 or 6/3/11
4. Select *Register*
5. Log-in (New User Enter your Profile Information)
6. Select *Register* (Milwaukee Live Interventional Vascular Education)
7. Complete information

If paying by personal or employer check:

1. Register online (see above)
2. Make check payable to: *Aurora Health Care*
3. Mail check and check payment form (you will receive form via e-mail when you register online):
Aurora Health Care
Professional Development Office
11217 W. Forest Home Avenue, Unit 1E
Franklin, WI 53132

Aurora Health Care employees (cost transfer):

1. Register online
2. Select *transfer from my Aurora account* (obtain account number from manager)
3. Cost transfer will occur after the conference

Confirmation/Cancellation/No Internet Access

On-line registration will receive immediate confirmation via their entered e-mail address. If you do not receive the e-mail confirmation or need assistance registering for the conference please call the Continuing Professional Office at 414-448-1109.

If you have questions regarding the conference (other than registration) please leave a message on our ACS Conference Information Line at 414-219-7689 (answered within the business day), or contact Laurel Landis at 414-219-7684.

Dates

February 25 and June 3, 2011

Place

Aurora St. Luke's Medical Center
Steimke Auditorium
2900 W. Oklahoma Avenue
Milwaukee, WI 53215

Course Contact:

Laurel Landis, 414-219-7684

Conference Fee

A conference fee of \$175 for all attendees covers the cost of tuition, materials, continental breakfast, presentation and lunch.

Aurora Employed Physician	\$90
Aurora - All Others	\$70
Residents/Fellows	\$50

Refund Policy

The conference fee contains a nonrefundable registration fee of \$50. If registration is canceled up to 72 hours prior to the course, all but \$50 of the conference fee will be refunded. No refunds will be made after that time.

Room Reservations

There is no block of rooms reserved. Find a hotel by visiting www.visitmilwaukee.org, click on Visitors > Where To Stay and then choose South/Airport location. Aurora St. Luke's is located on the south side of Milwaukee and hotels are very reasonable. We recommend the Wyndham Milwaukee Airport Hotel on Howell Avenue or any of the other airport hotels.

Conference Location

Aurora St. Luke's Medical Center,
Steimke Auditorium
Milwaukee, WI

Accreditation

Aurora Health Care is accredited by the Wisconsin Medical Society to provide continuing medical education for physicians.

Aurora Health Care designates this educational activity for a maximum of 7 AMA PRA Category 1 credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

For a complete listing of all Aurora Health Care CME programs, visit our website at www.Aurora.org/CMEActivities.

Aurora Health Care subscribes to the articles of Title III of the Americans with Disabilities Act of 1990. Should you or anyone accompanying you require special assistance, please notify us at 414-219-7684.

Commercial support to be determined and will be announced at the time of the event.

Aurora Health Care is a not-for-profit health care provider and a national leader in efforts to improve the quality of health care.

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945 N. 12th Street
Milwaukee, WI 53233

Milwaukee



Live Interventional Vascular Education

February 25 and
June 3, 2011

Aurora St. Luke's Medical Center
Milwaukee, Wisconsin

Space is limited

Course information

A variety of endovascular procedures performed live in multiple endovascular suites at Aurora St. Luke's Medical Center by a team of multidisciplinary vascular experts will be broadcast in the main hospital auditorium and serve as the focus for intensive and interactive learning. For more information on the procedures performed at this conference or about Aurora's endovascular program please email milwaukee@aurora.org. Note: This email is not for registration.

Target audience

This course is designed for physicians with interests in endovascular procedures who wish to develop or expand their technical expertise in catheter-based technology and endovascular procedures.

Course objectives

Direct interactions with experts in interventional cardiology, interventional radiology and vascular surgery will promote the value of multidisciplinary treatment strategies to optimize clinical outcomes following catheter-based treatment strategies. After interactive participation in live case demonstrations of a wide spectrum of endovascular procedures, physicians should be able to:

- Discuss appropriate patient selection for endovascular procedures, such as carotid stenting, thoracic and abdominal aortic aneurysm repair, and lower-extremity ischemia
- Employ evidence-based medicine in choosing appropriate catheter-based techniques
- Describe technical tools used to enhance the success of endovascular procedures
- Discuss pre- and post-procedural patient management
- Identify strategies for developing and expanding an endovascular practice

This course is a series. Please check www.Aurora.org/CMEActivities for future dates or call Laurel Landis (event planner) at 414-219-7684.



Course directors

Tanvir Bajwa, MD: Clinical Associate Professor of Medicine; University of Wisconsin School of Medicine & Public Health, Milwaukee Clinical Campus; Director, Cardiac Catheterization Laboratory and Peripheral Vascular Disease Clinic – Milwaukee, Wis.

Mark W. Mewissen, MD: Vascular Interventionalist; Director, Vascular Center, Aurora St. Luke's Medical Center – Milwaukee, Wis.

Co-directors

Suhail Allaqaband, MD, FACC, FCCP, FSCAI: Clinical Associate Professor of Medicine, Milwaukee Clinical Campus; Associate Director, Aurora Health Care Interventional Cardiology Fellowship Program; Director, Clinical Cardiovascular Research, Aurora Health Care Department of Cardiology – Milwaukee, Wis.

Richard Carballo, MD, FACS: Director of Vascular Surgery, Aurora St. Luke's Medical Center – Milwaukee, Wis.

Anjan Gupta, MD, FACC, FSCAI: Clinical Associate Professor of Medicine; Associate Program Director, Cardiovascular Disease Fellowship Program; Associate Program Director, Interventional Cardiology Fellowship Program, Aurora Health Care; Director, Cardiac Catheterization Laboratory, Aurora St. Luke's Medical Center – Milwaukee, Wis.

Agenda

Friday, February 25 and June 3, 2011

7 a.m. Registration/continental breakfast

7:50 a.m. Opening Remarks at Steimke Auditorium, Aurora St. Luke's Medical Center – Tanvir Bajwa, MD, and Mark W. Mewissen, MD

Morning Moderator: Mark W. Mewissen, MD

8 a.m. to Noon Cases

Noon Lunch (provided)

Afternoon Moderator: Tanvir Bajwa, MD

1:30 to 4:30 p.m. Cases

4:30 p.m. Adjourn

This activity is sponsored by Aurora Health Care.

Conflict of Interest Disclosure Statement

It is the policy of the Aurora Health Care Office of Continuing Education to ensure balance, independence, objectivity and scientific rigor in all of its sponsored education activities. All participating faculty, course directors and planning committee members are required to disclose to the program audience any financial relationships related to the subject matter of this program. Disclosure information is reviewed in advance in order to manage and resolve any possible conflicts of interest. All faculty and planning committee members have attested that their financial relationships do not affect their ability to present well-balanced, evidence-based content for this activity. Specific disclosure information for each course faculty will be shared with the audience prior to the faculty's presentation.

The following is a list of potential interventions that will be performed live and broadcast to the target audience.

Carotid Artery Stenting

This case will provide the attendees with the knowledge base required to be skilled in patient selection and performance of carotid stenting. A review of critical carotid stent trials as well as tips for challenging cases will be presented.

Endovascular Repair of Thoracic and Abdominal Aneurysm for AAA

This case will introduce the basics of endovascular repair of aortic aneurysms, including diagnosis, device selection, sizing, deployment and follow-up, as well as endoleak imaging, identification and management.

Aortoiliac Interventions

At the end of this case, the learner should be able to identify the clinical manifestations of aortoiliac lesions that dictate intervention, and develop a plan to determine what interventional management option is best for an individual patient with aortoiliac disease.

SFA Interventions

SFA occlusive disease is a very common pattern of involvement in patients with symptomatic peripheral vascular disease. With the current technology advancements, various endovascular options exist for the management of these lesions, including long-segment chronic total occlusions.

Infrapopliteal Interventions

This case will focus on endovascular interventions below the knee with special attention to recanalization of the tibial arteries. The clinical indications for intervention effective techniques for the treatment of stenosis and occlusions will be discussed. There will be a discussion of the appropriate utilization of the various atherectomy and other novel devices currently available.

Diagnosis and Treatment of Renovascular Disease

This case will focus on diagnostic evaluation of renovascular disease and management options, including medical and interventional techniques.

Acute DVT and Pulmonary Embolism

This case will prepare the attendee to competently perform venous thrombolytic interventions within the context of providing outstanding comprehensive clinical care to the patient with DVT.

Inferior Vena Cava Filtration

This case includes discussion reviewing indications and contraindications to filter placement, currently available devices, insertion challenges, management of complications, and tips on difficult device retrievals.

**Details of specific cases are subject to change and will be announced in registration materials.*

