GENERAL INFORMATION

Thursday, April 5 through Saturday, April 8, 2017

Wednesday, April 5

Plenary Session: 7:30 a.m. – 12:30 p.m.

Thursday, April 6 – Saturday, April 8

Morning Sessions | 7-8 a.m.

Morning Sessions | 9-10 a.m.

Thursday Afternoon Workshops:

- Explain proper technique and protocol for renal imaging of the lower extremity arterial system.
- Describe the critical components of subclavian arteries and the other upper extremity veins.
- Utilize techniques to improve image quality and recognizing differences you may encounter.
- Discuss incidental findings you may visualize while imaging the popliteal fossa.
- Define the criteria for deep venous reflux and what it can help your lab.
- List the different reasons for performing an AV fistula exam and the importance of each.
- Discuss the principles of spectral analysis, the role of color flow and power Doppler.
- Recapitulate the electronic application of the vascular technologist.
- Discuss the importance of the patient—physician communication.

LEARNING OBJECTIVES

- Understand the technical aspects of the arterial–venous fistula and venous duplex technology
- Understand the role of optimal interventional arterial and venous duplex imaging
- Recognize the role of ultrasound exam at vessel detection
- Discuss modalities for improving the laboratory–physician communication
- Discuss the impact of central cardiac disease on extracranial duplex carotid imaging
- Discuss the role of ultrasound exam at vessel imaging
- Understand the technical aspects of the ultrasound–intravenous contrast
- Discuss advances in noninvasive technology.

Thursday evening session:

- Describe the impact of central cardiac disease on extracranial duplex carotid imaging
- Discuss the role of ultrasound exam at vessel imaging
- Understand the technical aspects of the ultrasound–intravenous contrast
- Discuss advances in noninvasive technology.
AGENDA

Wednesday, April 5, 2017

9:00 a.m. Registration

9:15 a.m. Preconference Workshop: Quality Improvement—How do... (continued)

9:30 a.m. Workshop: Ultrasound Imaging Principles

10:15 a.m. Panel Discussion

10:30 a.m. Panel Discussion

10:45 a.m. Break

11:00 a.m. Panel Discussion

11:15 a.m. Panel Discussion

11:30 a.m. Panel Discussion

11:45 a.m. Break

12:00 p.m. Lunch

2:00 p.m. Session I: Endovascular Interventions

2:30 p.m. Session II: Ultrasound Physics Principles

3:00 p.m. Session III: Vascular Disease on FRIDAY, APRIL 7, 2017

3:30 p.m. Panel Discussion

4:00 p.m. Break

4:15 p.m. Session IV: Ultrasound Imaging Principles

4:30 p.m. Session V: Vascular Disease on FRIDAY, APRIL 7, 2017

5:00 p.m. Session VI: Vascular Challenge/Pop Quiz

5:30 p.m. Reception in Exhibit Hall

6:00 p.m. Gala

8:00 p.m. Social

Saturday, April 8, 2017

9:00 a.m. Diagnosis and Treatment of CNS Aneurysms

9:30 a.m. Acute Ischemic Stroke: The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

12:00 p.m. Panel Discussion

12:15 p.m. Lunch

2:00 p.m. Session I: Endovascular Interventions

2:30 p.m. Session II: Ultrasound Physics Principles

3:00 p.m. Session III: Vascular Disease on FRIDAY, APRIL 7, 2017

3:30 p.m. Panel Discussion

4:00 p.m. Break

4:15 p.m. Session IV: Ultrasound Imaging Principles

4:30 p.m. Session V: Vascular Disease on FRIDAY, APRIL 7, 2017

5:00 p.m. Session VI: Vascular Challenge/Pop Quiz

5:30 p.m. Reception in Exhibit Hall

6:00 p.m. Gala

8:00 p.m. Social

Sunday, April 9, 2017

9:00 a.m. Diagnosis and Treatment of CNS Aneurysms

9:30 a.m. Acute Ischemic Stroke: The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

12:00 p.m. Panel Discussion

12:15 p.m. Lunch

2:00 p.m. Session I: Endovascular Interventions

2:30 p.m. Session II: Ultrasound Physics Principles

3:00 p.m. Session III: Vascular Disease on FRIDAY, APRIL 7, 2017

3:30 p.m. Panel Discussion

4:00 p.m. Break

4:15 p.m. Session IV: Ultrasound Imaging Principles

4:30 p.m. Session V: Vascular Disease on FRIDAY, APRIL 7, 2017

5:00 p.m. Session VI: Vascular Challenge/Pop Quiz

5:30 p.m. Reception in Exhibit Hall

6:00 p.m. Gala

8:00 p.m. Social

Monday, April 10, 2017

9:00 a.m. Diagnosis and Treatment of CNS Aneurysms

9:30 a.m. Acute Ischemic Stroke: The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

12:00 p.m. Panel Discussion

12:15 p.m. Lunch

2:00 p.m. Session I: Endovascular Interventions

2:30 p.m. Session II: Ultrasound Physics Principles

3:00 p.m. Session III: Vascular Disease on FRIDAY, APRIL 7, 2017

3:30 p.m. Panel Discussion

4:00 p.m. Break

4:15 p.m. Session IV: Ultrasound Imaging Principles

4:30 p.m. Session V: Vascular Disease on FRIDAY, APRIL 7, 2017

5:00 p.m. Session VI: Vascular Challenge/Pop Quiz

5:30 p.m. Reception in Exhibit Hall

6:00 p.m. Gala

8:00 p.m. Social

Tuesday, April 11, 2017

9:00 a.m. Diagnosis and Treatment of CNS Aneurysms

9:30 a.m. Acute Ischemic Stroke: The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

10:30 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:00 a.m. The Nuts and Bolts of TCD—Its Not as Complicated as You Think!

11:30 a.m. The Nuts and Bolots of TCD—Its Not as Complicated as You Think!

12:00 p.m. Panel Discussion

12:15 p.m. Lunch

2:00 p.m. Session I: Endovascular Interventions

2:30 p.m. Session II: Ultrasound Physics Principles

3:00 p.m. Session III: Vascular Disease on FRIDAY, APRIL 7, 2017

3:30 p.m. Panel Discussion

4:00 p.m. Break

4:15 p.m. Session IV: Ultrasound Imaging Principles

4:30 p.m. Session V: Vascular Disease on FRIDAY, APRIL 7, 2017

5:00 p.m. Session VI: Vascular Challenge/Pop Quiz

5:30 p.m. Reception in Exhibit Hall

6:00 p.m. Gala

8:00 p.m. Social