March 2016 Vascular Disease Conference

Mar 3, 2016  
*Minneapolis Veterans Health Care System (VA Med Ctr)*  
Room H-123  
7:00 – 8:30 AM

**Outcomes of Iliac Revascularization in Relation to TASC Classification**

Derrick Green, MD, Vascular Fellow

1. Define TASC classification for patients with complex aorto-iliac disease
2. Determine the appropriate revascularization procedure based on TASC and the patient’s clinical status
3. State expected risks and outcomes

**Case Conference and M/M** Daniel Ihnat, MD, Adjunct Associate Professor of Surgery

1. Review symptoms; discuss noninvasive and radiographic findings
2. Compare/contrast options for medical mgnt, endovascular or open intervention
3. State plan of care, and expected results, options for changing outcomes

Mar 10, 2016  
*University of MN*  
Phillips Wangensteen Bldg, 11th Floor, Room 11-157  
7:00 – 8:30 AM

**Clinical Use for Sympathectomy**

Brett Aplin, MD, Vascular Surgery Fellow

1. Relationship between sympathetic fibers and iliac vessels
2. Describe historic and current role of sympathectomy
3. State surgical options and their long-term outcomes

**Aortic Case Conference/ Presentations** Rumi Faizer, MD, Associate Professor of Surgery

1. Review symptoms; discuss noninvasive and radiographic findings
2. Compare/contrast options for medical mgnt, endovascular or open intervention
3. State plan of care, and expected results, options for changing outcomes

Mar 17, 2016  
*University of MN*  
MoosTower, 11th Floor Discovery Rm, Boardroom  
7:00 – 8:30 AM

**Vascular Surgery Extended Case Conference**

Rumi Faizer, MD, Associate Professor of Surgery

1. Review symptoms; discuss noninvasive and radiographic findings
2. Compare/contrast options for medical mgnt, endovascular or open intervention
3. State plan of care, and expected results, options for changing outcomes

Mar 24, 2016  
*Fairview Southdale Hospital CV Conference Room*  
7:00 – 8:30 AM

**Complication Prevention: Spinal Drains and TEVAR**

Eileen de Grandis, MD, Vascular Surgery Fellow

1. Describe patient selection for use of drain
2. Describe management of patients post TEVAR
3. Compare long term outcomes with and without spinal drain

**Vascular Surgery Case Conference**

Staff: presenters TBD

1. Review symptoms; discuss noninvasive and radiographic findings
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Mar 24, 2016  
*Minneapolis Veterans Health Care System (VA Med Ctr)*  
Room H-123  
7:00 – 8:30 AM

**Case Conference and M/M** Daniel Ihnat, MD, Adjunct Associate Professor of Surgery

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Accreditation Statement:
The University of Minnesota is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide
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Questions? Contact University Vascular Surgery Office (612) 625-1485