



Medical Education

AV access

Observational training



# AV access case observational course with Dr. Daniel Patel

Device selection for improved outcomes and better  
visualization using ultrasound & IVUS

September 18-19, 2019

## Location:

**Volusia-Flagler Vascular Center**  
1180 N. Williamson Blvd, Suite 100  
Daytona Beach, FL 32114

## Objectives:

- Outline treatment strategies for the care of patients in dialysis therapy
- Gain deeper insight into the clinical data supporting the role of ultrasound and IVUS
- Learn practical strategies and workflow during observation of live cases
- Build and refine your skills in interpreting IVUS images

## Program description:

Course content includes rich didactic scientific discussions centered on treating and managing patients in dialysis therapy. Philips ultrasound and IVUS technologies will be featured.

## Target audience:

- Attending physicians interested in gaining hands-on and observational knowledge on the role of IVUS in vascular access for hemodialysis to further develop their practice
- HCPs involved in managing patients with vascular access issues or needs

## Faculty:



**Daniel Patel, MD**  
Volusia-Flagler Vascular Center

Dr. Patel graduated from the University of Miami Miller School of Medicine, where he completed the Honors Program in Medical Education, followed by residency in Internal Medicine. He then completed a Nephrology fellowship and Interventional Nephrology training with the Emory University Renal Division. Dr. Patel then returned home to Daytona Beach to help establish the Volusia-Flagler Vascular Center in 2010. Here his practice focuses exclusively on endovascular dialysis access management.

Philips ELIITE  
**Academy**



# Agenda

## Wednesday, September 18, 2019

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6:15 pm Meet in hotel lobby for transportation to dinner

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6:30 - 9:00 pm Dinner presentation  
Chart House, 1100 Marina Point Drive, Daytona Beach, FL 32114

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## Thursday, September 19, 2019

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8:00 - 8:30 am Transportation to Volusia-Flagler Vascular Center

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8:30 - 9:00 am Breakfast will be provided on-site

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9:00 am - 12:00 pm Case observation featuring utilization of Philips ultrasound and IVUS imaging

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12:00 - 1:00 pm Lunch and discussion

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1:00 - 4:00 pm Continued case observation

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4:00 pm Course adjourn

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## Registration

Contact your Philips sales representative if you are interested in attending.

