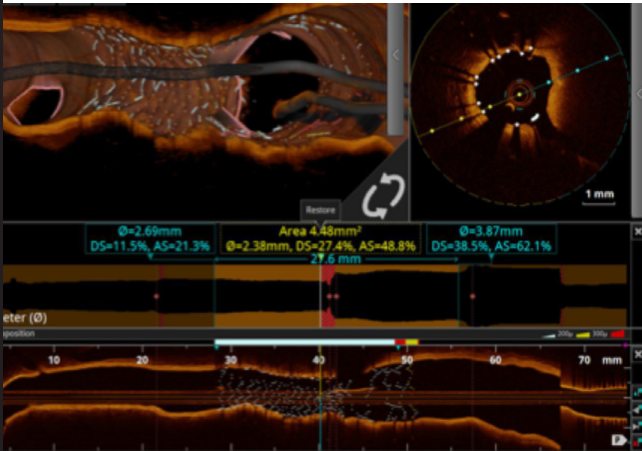
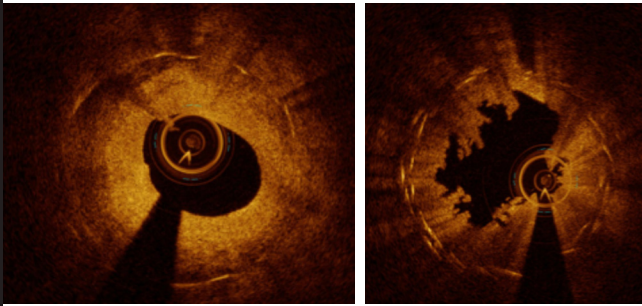


# FUNDAMENTALS OF CORONARY OPTICAL COHERENCE TOMOGRAPHY TRAINING COURSE

**Location: Cardiac Catheterization Laboratories,  
Hamilton General Hospital**



## LEARNING OBJECTIVES

At the end of this course, the participants will be able to:

- Determine clinical indications for OCT imaging.
- Operate the OCT software to obtain, review and analyze images.
- Interpret OCT images in a variety of clinical contexts including acute coronary syndromes, pre and post stent deployment and optimization, stent thrombosis and stent restenosis.
- Integrate OCT image information in clinical management plans for coronary intervention.

## CASE BASED INSTRUCTION

- A substantial focus of the course is on hands-on image evaluation by the attendees using OCT image review software.
- Participants will perform mentored interpretation of OCT cases in the categories of (a) characterization of culprit lesion morphology, (b) stent thrombosis and restenosis, and (c) percutaneous coronary intervention planning and optimization.

## FACULTY

**Tej Sheth, MD, FRCPC**  
Course Director  
Interventional Cardiologist  
Hamilton Health Sciences  
Associate Professor of Medicine  
McMaster University

**Natalia Pinilla, MD**  
Interventional Cardiologist  
Hamilton Health Sciences  
Assistant Professor of Medicine  
McMaster University

**Matt Sibbald, MD, FRCPC**  
Interventional Cardiologist  
Hamilton Health Sciences  
Assistant Professor of Medicine  
McMaster University



This 1.5 day course is offered at several times throughout the year.

**Please contact your local Abbott representative for registration information.**

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