

Dr. Jadranka Stojanovska

*Assistant Professor – Department of Radiology
University of Michigan Health System
Director, Cardiothoracic MR Program & Cardiac MR Service
Frankel Cardiovascular Center
Ann Arbor, Michigan*



Tuesday, January 15th, 2019
St. Joseph's Healthcare Hamilton
CAMPBELL Auditorium – Level 2 – Room T2202
Juravinski Innovation Tower
6:00 pm

**“Imaging in Sudden Cardiac Death in Young Adults
and Ventricular Tachycardia”**

Upon completion of this lecture, participants should be better able to:

1. Discuss the role of imaging in identifying and managing patients with anomalous coronary artery
2. Identify imaging findings to risk-stratify patients with congenital/hereditary cardiomyopathies
3. Understand the importance of identifying structural heart disease and ablation substrates prior to ablation for ventricular tachycardia in patients with and without cardiac implanted electronic devices
4. Discuss the role of integrating imaging with electro-physiologic mapping and patient's outcome

OTN Event ID: 103936400

“Basic Approach to Cardiac MR”

Date: Wednesday, January 16th, 2019
Location: SJHH: Classroom B – T2218
Time: 7:30 am



Upon completion of this lecture, participants should be better able to:

1. Discuss basic pulse sequences and their application in cardiac MR
2. Demonstrate image acquisition of different planes
3. Discuss the importance of image interpretation and reporting
4. Discuss safety steps taken prior to cardiac MR

OTN Event ID: 103937636

“Ischemic and Non-Ischemic Cardiomyopathy”

Date: Wednesday, January 16th, 2019
Location: SJHH: Campbell Auditorium - Level 2 – Rm. T2202
Time: 12:00 pm

Upon completion of this lecture, participants should be better able to:

1. Demonstrate the role of cardiac MR in diagnosing patients with ischemic cardiomyopathy
2. Discuss the importance of imaging findings in management and risk stratifying patients with ischemic cardiomyopathy
3. Discuss when cardiac MR is appropriate in patients with non-ischemic cardiomyopathy
4. Demonstrate the role of imaging findings in risk stratification of patients with non-ischemic cardiomyopathy

OTN Event ID: 103937946

Accreditation: The Royal College of Physicians and Surgeons of Canada: This educational program is approved as an Accredited Group Learning Activity.

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