



# 2020 Cardiology Conferences

## October 5 – October 9



### Monday – October 5

- 7:00-7:45 a.m.                    Cath Conference – “M&M”
  - WebEx:                    1-844-992-4726 Access code: 120 119 6165
  - Location:                CFAC, IPP 4th Floor, IPP Conf Rm 2

### Tuesday – October 6

- 12:00-1:00 p.m.                Core Conference – “Percutaneous Valve Procedures – Aortic”
  - WebEx:                    1-844-992-4726 Access code: 146 777 8117
  - Presenter:                Peter Mason, MD, MPH

### Wednesday – October 7

- 4:30-5:30 p.m.                    Case Conference – “Complex Case Conference”
  - Location:                Dean Roe Auditorium

### Thursday – October 8

**NO CARDIOLOGY GRAND ROUNDS**

### Friday – October 9

- 8:00-9:00 a.m.                    Medicine Grand Rounds – “Current Applications for Cardiac MRI”
  - WebEx:                    1-844-992-4726 Access code: 120 945 8274
  - Presenter:                Jason Rubenstein, MD



# 2020 Cardiology Conferences

## October 12 – October 16



### Monday – October 12

- 7:00-7:45 a.m. Cath Conference – “Didactics: Bifurcation Lesions”
  - WebEx: 1-844-992-4726 Access code: 120 119 6165
  - Location: CFAC, IPP 4th Floor, IPP Conf Rm 2
  - Presenter: Peter Mason, MD, MPH

### Wednesday – October 14

- 12:00-1:00 p.m. Journal Club – “Fellows Journal Club”
  - WebEx: 1-844-992-4726 Access code: 120 281 7412
  - Presenter: Jillian Thompson, DO

### Wednesday – October 14

- 4:30-5:30 p.m. Case Conference – “Complex Case Conference”
  - Location: Dean Roe Auditorium

### Thursday – October 15

- 7:30 a.m. No Cardiology Grand Rounds – Emergency Medicine/Cardiology Conference
  - Location Contact Emergency Medicine or Matthew Subramani, MD for more information

### Friday – October 16

- 7:00-8:00 a.m. M&M's – “M&M's”
  - WebEx: 1-844-992-4726 Access code: 120 945 8274
  - Presenter: Aaron Smith, MD



# **2020 Cardiology Conferences**

## **October 19 – October 23**



### **Monday – October 19**

- 7:00-7:45 a.m.                    Cath Conference – “Catheter Talk”
  - WebEx:                    1-844-992-4726 Access code: 120 119 6165
  - Location:                CFAC, IPP 4th Floor, IPP Conf Rm 2
  - Presenter:              Panayotis Fasseas, MD

### **Tuesday– October 20**

- 12:00-1:00 p.m.                Core Conference – “Coronary Hemodynamics”
  - WebEx:                    1-844-992-4726 Access code: 146 777 8117
  - Presenter:                Salman Allana, MD

### **Wednesday – October 21**

- 4:30-5:30 p.m.                Case Conference – “Complex Case Conference”
  - Location:                Dean Roe Auditorium

### **Thursday – October 22**

- 7:00-8:00 a.m.                Cardiology Grand Rounds – “Chronic Total Occlusions: A Treatment Paradox?”
  - WebEx:                    1-844-992-4726 Access code: 120 077 0885
  - Presenter:                Salman Allana, MD



# 2020 Cardiology Conferences

## October 26 – October 30



### Monday – October 26

- 7:00-7:45 a.m.                    Cath Conference – “Journal Club: RADIAL Trial”
  - WebEx:                    1-844-992-4726 Access code: 120 119 6165
  - Location:                CFAC, IPP 4th Floor, IPP Conf Rm 2

### Tuesday – October 27

- 7:00-8:00 a.m.                    EP Conference – “Case Presentation”
  - WebEx:                    1-844-992-4726 Access code: 968 743 939
  - Presenter:                Abdur Ahmad, MD

### Tuesday – October 27

- 12:00-1:00 p.m.                    Core Conference – “Mitral Regurgitation”
  - WebEx:                    1-844-992-4726 Access code: 146 777 8117
  - Presenter:                John Meskin, MD

### Wednesday – October 28

- 4:30-5:30 p.m.                    Case Conference – “Complex Case Conference”
  - Location:                Dean Roe Auditorium

### Thursday – October 29

- 7:00-8:00 a.m.                    Cardiology Grand Rounds – “Antiplatelet, Antithrombotic & Glabella Inhibitor Use in Acute MI”
  - WebEx:                    1-844-992-4726 Access code: 120 859 2738
  - Presenter:                Tracy Wang, MD – Duke University