

## ADULT CONGENITAL TRANSCATHETER INTERVENTION SYMPOSIUM (ACTIS)

### FOCUS on Percutaneous intervention in the RVOT

12:00 PM	<b>Overview of pulmonary valve dysfunction &amp; indications for intervention in ACHD</b> Kelly Han, MD
12:10 PM	<b>Imaging the RV in ACHD: effect of PI, PS and mixed valve disease</b> Ruchira Garg, MD
12:20 PM	<b>Imaging of the RVOT in ACHD: focus on intervention</b> Anthony Hlvacek, MD
12:30 PM	<b>Panel Discussion</b>
12:40 PM	<b>Percutaneous PVR: Melody experience in conduit and native RVOT</b> Brian Morray, MD
12:50 PM	<b>Percutaneous PVR: Sapien experience in conduit and native RVOT</b> Gareth Morgan, MD
1:10 PM	<b>Percutaneous PVR : Emerging PVR Technology</b> Evan Zhan, MD
1:15 PM	<b>Percutaneous PVR endocarditis. Signal or noise?</b> Doff McElhinney, MD
1:25 PM	<b>Panel Discussion</b>
1:30 PM	<b>Break</b>

### CHALLENGING CASES IN PVR: Technical Considerations

1:45 PM	<b>Starting a percutaneous PVR program: Congenital perspective</b> Brian Morray, MD
1:55 PM	<b>Starting a percutaneous PVR program: Adult structural perspective</b> Ignacio Inglessis, MD
2:05 PM	<b>Case 1: Challenging PA anatomy with panel discussion</b> Ignacio Inglessis, MD
2:15 PM	<b>Case 2: The congenital surgeon perspective (hybrid case - PA band + PVR) with panel discussion</b> Max Mitchell, MD
2:25 PM	<b>Case 3: Fusion imaging for PVR with panel discussion</b> Jenny Zablah, MD
2:35 PM	<b>Case 4: Challenging coronary anatomy with panel discussion</b> Brian Morray, MD
2:45 PM	<b>Case 5: Complication Management</b> Gareth Morgan, MD
2:55 PM	<b>Looking to the future</b> Evan Zhan, MD
3:00 PM	<b>Adjourn</b>

#### MODERATORS



Santiago Garcia, MD



Kelly Han, MD



Carlos Ruiz, MD

REGISTER AT:  
[www.cvinnovations.org](http://www.cvinnovations.org)

THIS IS A SATELLITE SESSION AT  
CARDIOVASCULAR INNOVATIONS 2020.

#### LEARNING OBJECTIVES

- » Recognize the role of imaging for procedural planning of percutaneous interventions in the right ventricular outflow tract and apply information to achieve optimal outcomes
- » Discuss the risk of infective endocarditis for different transcatheter valves
- » Demonstrate understanding of procedural steps and best practices for conduit preparation, coronary assessment and valve implantation in the RVOT
- » Discuss strategies for avoidance and management of procedural complications