

CVI's 10th Annual Echocardiography Update:

Echocardiographic Assessment of Valvular Heart Disease – Getting With The Guidelines!

Sunday, January 14, 2018 • Hilton Philadelphia at Penn's Landing

AGENDA

8.5 CME/CEU Credits • 7.5 MOC Points • ♥=ABIM-MOC Eligible Session

Introduction and Course Overview	<i>Martin Keane, MD</i>	7:30am – 7:45am (15)
What's New at the PA ACC	<i>Vincent Figueredo, MD</i>	7:45 am – 8:15 am (30)
♥Morning Pre Test	<i>Martin Keane, MD</i>	8:15am – 8:30am (15)
♥High Gradient! Low Gradient! How Do I Evaluate Aortic Stenosis?	<i>Renee Bullock-Palmer, MD</i>	8:30am – 9:15am (45)
♥So Many Criteria for Aortic Regurgitation - Which Do I Trust?	<i>Linda Gillam, MD</i>	9:15am – 10:00am (45)
♥Challenging Aortic Valve Cases – Let's Ask the Experts!	<i>Michael Kostal, MD</i> Moderator <i>Renee Bullock-Palmer, MD</i> <i>Linda Gillam, MD</i> Panelists	10:00am – 10:30am (30)
BREAK		10:30am – 11:00am (30)
♥KEYNOTE PRESENTATION Echo 2018 – Where Have We Been – Where Have We Yet to Go?	<i>Roberto Lang, MD</i>	11:00am – 11:45am (45)
♥ Forgotten Right Heart Valves – Are There Even Guidelines?	<i>Sabrina Philips, MD</i>	11:45am – 12:15pm (45)
♥ Challenging Right Heart Valve Cases – Let's Ask the Experts!	<i>Michael Kostal, MD</i> Moderator <i>Roberto Lang, MD</i> <i>Sabrina Philips, MD</i> Panelists	12:15pm – 12:45pm (30)
♥Morning Post Test	<i>Martin Keane, MD</i>	12:45pm – 1:00pm (15)
LUNCH		1:00pm – 1:45pm (45)
♥Afternoon Pre Test	<i>Veronica Covalessky, MD</i>	1:45 pm – 2:00 pm (15)
♥Echo Evaluation of Mitral Stenosis – Is it Rheumatic or a MAC Attack?	<i>Rekha Mankad, MD</i>	2:00 pm – 2:45 pm (45)
♥ The Leaning Tower of PISA and Other Methods to Evaluate Mitral Regurgitation	<i>Sunil Mankad, MD</i>	2:45pm – 3:30pm (45)
♥ Challenging Mitral Valve Cases – Let's Ask the Experts!	<i>Renee Bullock-Palmer, MD</i> Moderator <i>Rekha Mankad, MD</i> <i>Sunil Mankad, MD</i> Panelists	3:30 pm – 4:00 pm (30)
♥The ABCs of IAC Echo Lab Accreditation	<i>Beverly Gorman, RDCS</i>	4:00pm – 4:30pm (30)
♥Afternoon Post Test	<i>Veronica Covalessky, MD</i>	4:30 pm – 4:45pm (15)
Review and Closing	<i>Veronica Covalessky, MD</i>	4:45 pm – 5:00pm (15)