

Peer faculty teaching ... Unique insights from masters... Global conversation... Attaining Imaging ZEN...

October 10 • 11 • 17 • 18 | November 7 • 8 • 15 | December 5 • 6 • 19 • 20 | January 9 • 10 • 23 • 24 • 31 | February 6 • 7 • 13

Re-iMAGINE | Echo New York 2020-2021 Virtual Education Series

19 Sessions: October $10 \cdot 11 \cdot 17 \cdot 18$ | November $7 \cdot 8 \cdot 15$ | December $5 \cdot 6 \cdot 19 \cdot 20$ | January $9 \cdot 10 \cdot 23 \cdot 24 \cdot 31$ | February $6 \cdot 7 \cdot 13$

SERIES FORMAT (2.5 hours each)



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REFLECT – Top 10 Facts/Essentials (15 mins)

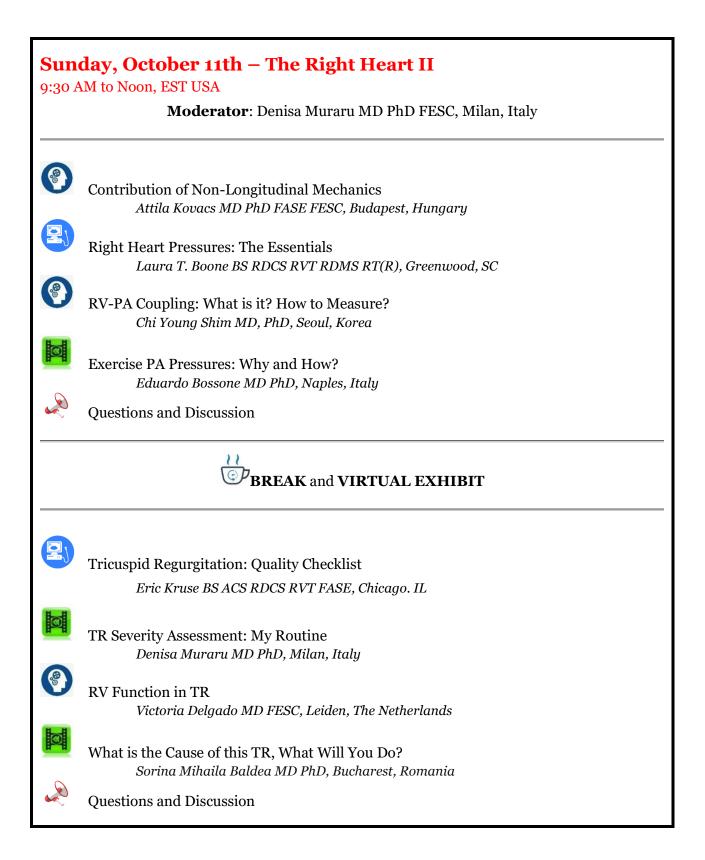
RECOGNIZE – Technical Tips and Tricks (15 mins)

REWIND – Case Studies (15 mins)

RESPOND – Questions and Discussion (10 mins)

BREAK AND VIRTUAL EXHIBIT (10 mins)

	Saturday, October 10th – The Right Heart I 9:30 AM to Noon, EST USA		
	Moderator: Monica Mukherjee MD MPH FAHA FACC FASE, Baltimore, MD		
	Top 10 Truthisms Luigi Badano MD FESC FASE, Milan, Italy		
	Size and Function Lanqi Hua ACS RDCS APCA FASE, Boston, MA		
	How to Resolve Discrepant Numbers? Lawrence Rudski MD FACC FASE, Montreal, Canada		
	Incremental Value of 3D Echo Masaaki Takeuchi MD PhD FASE FACC FESC FEACVI FJCC, Kitakyushu, Japan		
(e)	Questions and Discussion		
	BREAK and VIRTUAL EXHIBIT		
(?)	RV Strain: Always or Selectively? Monica Mukherjee MD MPH FAHA FACC FASE, Baltimore, MD		
	RV Strain Technical Tips and Tricks Tom Van Houten RDCS, San Diego, CA		
	Incremental Value of RV Strain Serkan Unlu MD MSc PhD, Turkey		
	RV Strain, 3D Echo, CMR in ARVD: What Do I Do? Kristina Haugaa MD PhD FESC, Oslo, Norway		
Ry .	Questions and Discussion		



Saturday, October 17th – Structural Heart Intervention: The Heart-Brain Team in NVAF

9:30 AM to Noon, EST USA

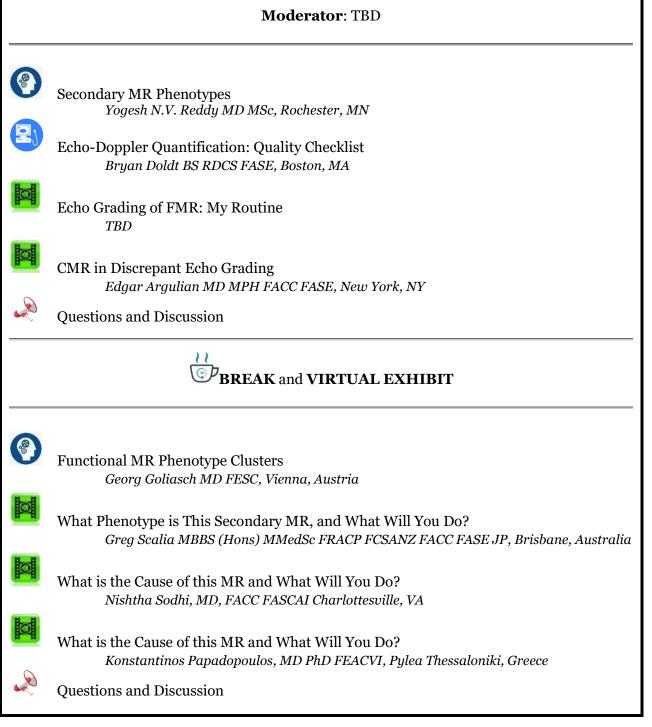
Moderator: Jacqueline Saw MD FRCPC FACC, Vancouver, Canada



	Moderator : Stephen Little MD FACC FASE, Houston, TX
	Anatomical Phenotypes in Primary MR Nadeen N. Faza MD, Houston USA
	MR Quantification: Echo Quality Checklist Teresa Navies RDCS, Atlanta, GA
	Echo-Doppler Grading of MR: How Do I Put it Together? <i>TBD</i>
	"Moderate MR," Dilated LV, LV EF 50%: How to Resolve? Roshin C. Mathew MD, Atlanta, GA
R	Questions and Discussion
	BREAK and VIRTUAL EXHIBIT
9	Mitral-Annular Disjunction Dimosthenis Pandis MD MSc DIC, New York, NY
	Mitral-Annular Disjunction: What Will You Do? Ozge Ozden Tok MD, Istanbul, Turkey
	Surgical or Trans-catheter Candidate? Ritu Thamman MD FACC FASE, Pittsburgh, PA
	What Phenotype is This Primary MR, What Will You Do? Stephen Little MD FACC FASE, Houston, TX
	Questions and Discussion

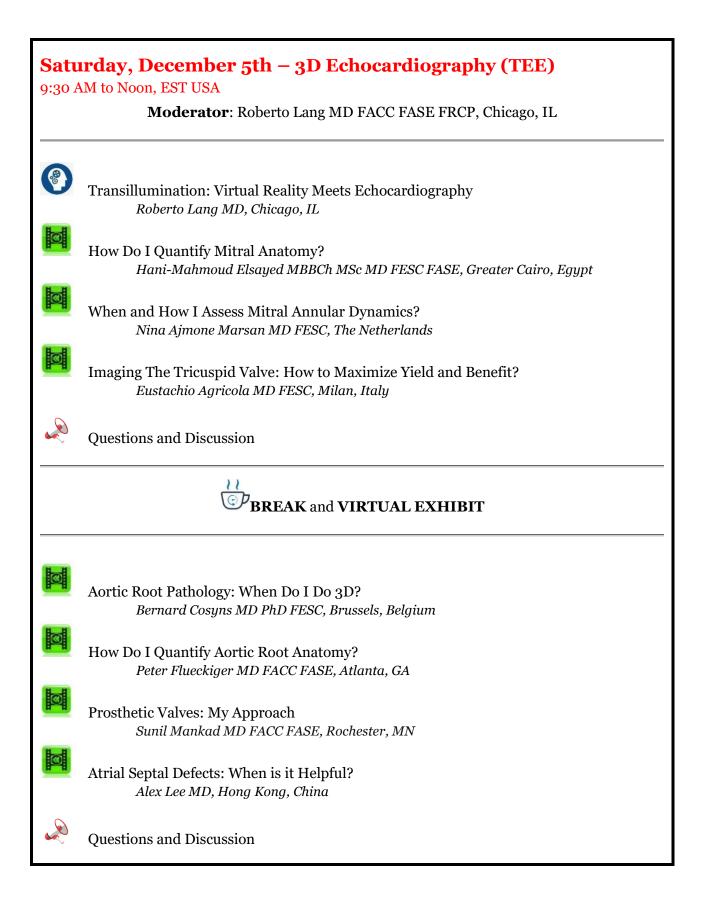
Saturday, November 7th – Functional and Mixed Etiology Mitral Regurgitation

9:30 AM to Noon, EST USA



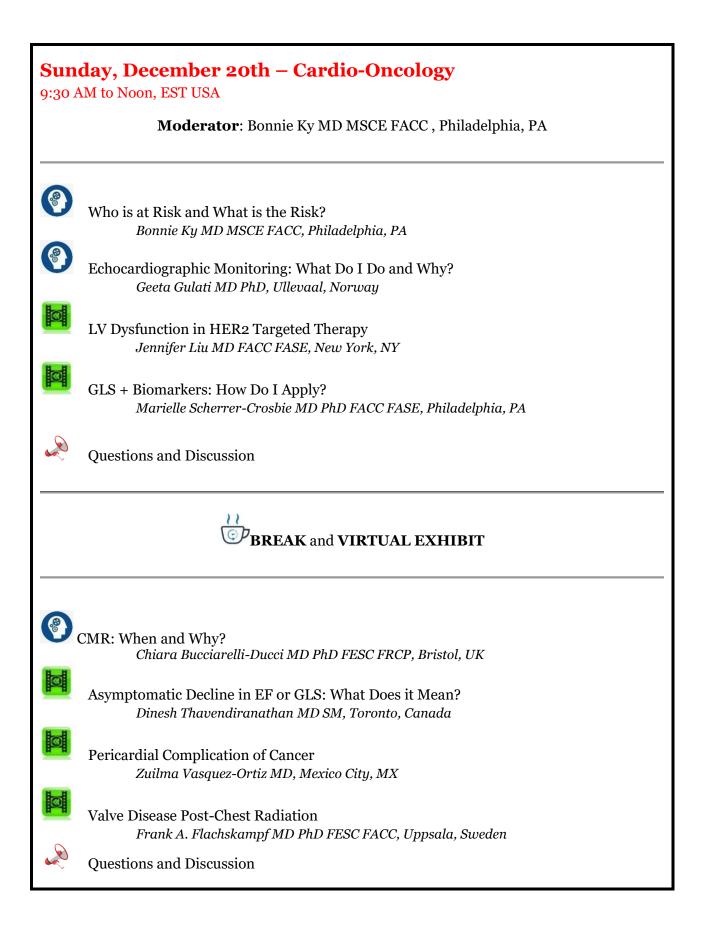
Sunday, November 8th - Structural Heart Intervention: The Heart Valve Team (Mitral Valve) 9:30 AM to 12:05 PM, EST USA Moderator: Azeem Latib MD, New York, NY Primary MR with a Cleft Vibhav Rangarajan MD and Pradeep Yadav MD, Atlanta, GA Barlow MR Dee Dee Wang MD FACC FASE FCCT and Bryan P. O'Neill MD FACC FSCAI (V) Questions and Discussion BREAK and VIRTUAL EXHIBIT Small Mitral Annulus MR Ythan Goldberg MD and Azeem Latib MD, New York, NY MAC MS/MR TBD and Mayra Guerrero MD, Rochester, MN TMVR Smadar Kort MD FACC FASE FAHA and Puja Parikh MD MPH FACC FAHA FSCAI Questions and Discussion

Sunday, November 15th – 3D Echocardiography (TTE) 9:30 AM to Noon AM, EST USA		
	Moderator: Luigi Badano MD FESC FASE, Milan Italy	
	Quality Checklist for LV Function Sally Miller BS RDCS RT(R) FASE, Rochester, MN	
	3D Left Heart in NSR: Our Way Megan Yamat RDCS RCS FASE ACS, Chicago, IL	
	3D Left Heart in AF: Our Way Kevin Moreau RDCS ARDMS, Atlanta, GA	
C	CMR vs 3D and 2D Contrast and Non-Contrast LV Volume/EF Harold Becher MD PhD FRCP, Winnipeg, Canada	
R	Questions and Discussion	
	BREAK and VIRTUAL EXHIBIT	
	3D RV Function: My Approach Elena Surkova MD PhD, London, UK	
	3D of the LA: Why and How? Luigi Badano MD, FESC, FACC	
	3D CFD for MR Cayla Casaletta RDCS, Atlanta, GA	
	3D CFD Helped In this Case Lissa Sugeng MD MPH FACC FASE, New Haven, CT	
R	Questions and Discussion	

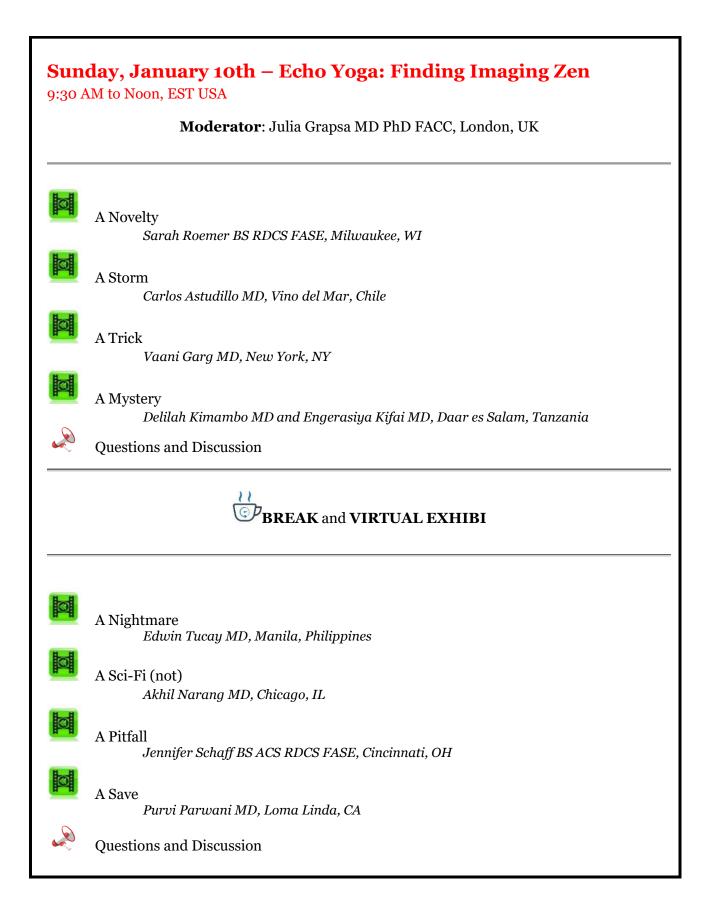


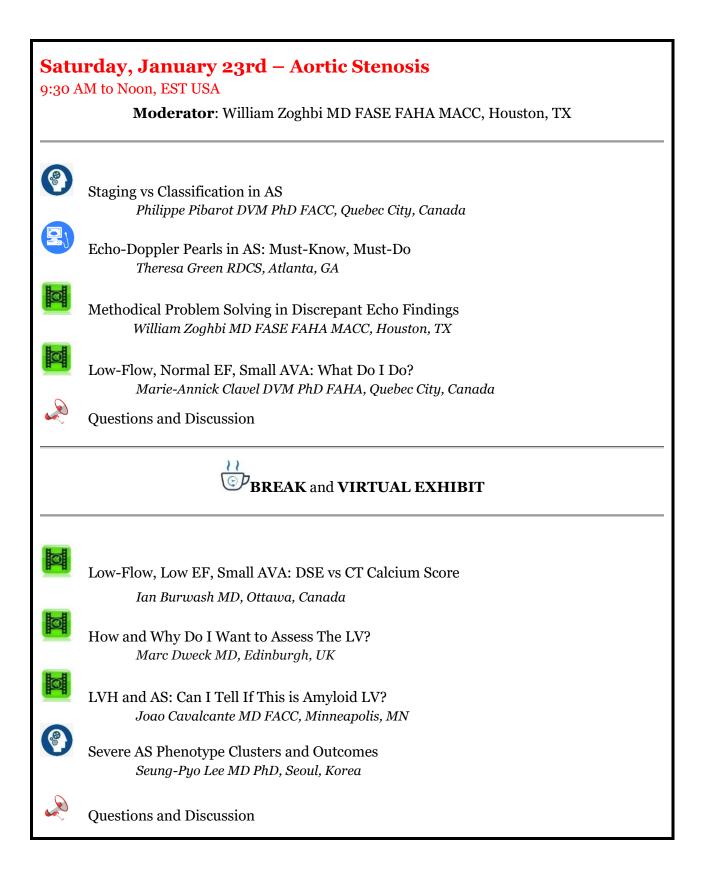
Sunday, December 6th – Myocardial Strain I 9:30 AM to Noon, EST USA		
	Moderator: Mani A. Vannan MBBS FASE FACC FAHA, Atlanta, GA	
	GLS: What is it?	
	GLS: What is it? Thor Edvardsen MD PhD FESC, Oslo, Norway	
	GLS: Quality Checklist Kayla Lambert RDCS, Atlanta, GA	
	GLS in Routine Practice: This is How I Apply It Liza Thomas MBBS FRACP PhD, Sydney, Australia	
	GLS in CAD	
R	Leyla Elif Sade MD MESC, Ankara, Turkey Questions and Discussion	
	BREAK and VIRTUAL EXHIBIT	
(GCS / Torsion: What is it? Gianni Pedrizzetti PhD, Trieste, Italy	
	Technical Tips and Tricks Margaret Park BS ACS RDCS RVT FASE, Cleveland, OH	
	GLS 14%, EF 58% Mani A. Vannan MBBS FASE FACC FAHA, Atlanta, GA	
	GLS + GCS: This is How I Apply It Tor Biering Sorensen MD PhD MPH, Copenhagen, Denmark	
R	Questions and Discussion	

	Saturday, December 19th – Myocardial Strain II 9:30 AM to Noon, EST USA		
	Moderator: Theodore Abraham MD, San Francisco, CA		
9	Top 10 Imaging Pearls for Amyloid Heart Disease Renee Bullock-Palmer MD FACC FAHA FASNC FASE FSCCT, Browns Mills, NJ		
	Apical Sparing in Amyloid Bonita Anderson DMU MAppSc AMS ACS FASE FASA, Brisbane, Australia		
	The Science of Apical Sparing Sharmila Dorbala MD MPH, Boston, MA		
	Non-Apical Sparing Amyloid Vasvi Singh MD, Buffalo, NY		
()	Questions and Discussion		
	BREAK and VIRTUAL EXHIBIT		
•	ECV, Interstitial and Replacement Fibrosis, and GLS Erik Schelbert MD MS, Pittsburgh, PA		
	Aortic Stenosis Julien Magne PhD, France		
	Mitral Regurgitation Xiao Zhou, MD, PLA, Beijing, China		
	Familial Cardiomyopathies Theodore Abraham MD FACC FASE, San Francisco, CA		
Ŕ	Questions and Discussion		



Saturday, January 9th – Contrast Echocardiography 2021 9:30 AM to Noon, EST USA		
	Moderator: Sharon Mulvagh MD FRCPC FACC FASE FAHA, Rochester, MN	
	LV Linear Measurements: Non-contrast and Contrast TTE Monet Strachan ACS RDCS FASE, San Diego, CA	
	How to Optimize UEA Echocardiography for LVO? Joan Olson RDCS, Omaha, NE	
	WT, RWT, LV Mass: Non-contrast vs Contrast vs CMR Charlotte <i>Lee BS, Atlanta, GA</i>	
	BENEFITS of CE for LV Volumes and EF (vs CMR) Sharon Mulvagh MD FRCPC, FACC FASE, FAHA, Halifax, Canada	
R	Questions and Discussion	
	BREAK and VIRTUAL EXHIBIT	
()	Reporting LV Size and Mass: Non-contrast vs Contrast Raymond Stainback MD FACC FASE, Houston, TX	
	UEAs Beyond Suboptimal Echo Michael Main MD FACC FASE, Kansas City, MO	
	How Do I Use UEAs in My Daily Practice? Thomas Porter MD FACC FASE, Omaha, NE	
	How Do I Use UEAs in My Daily Practice? Roxy Senior MD FESC, London, UK	
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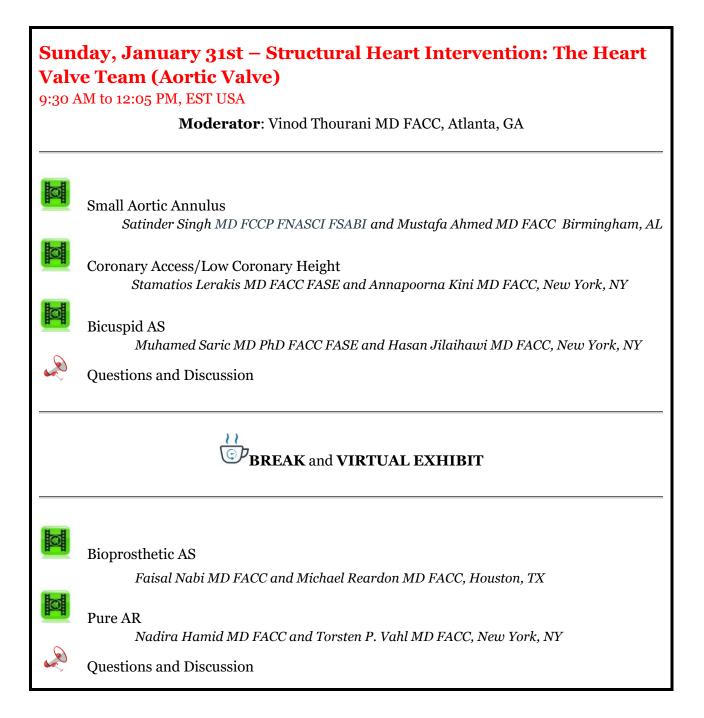


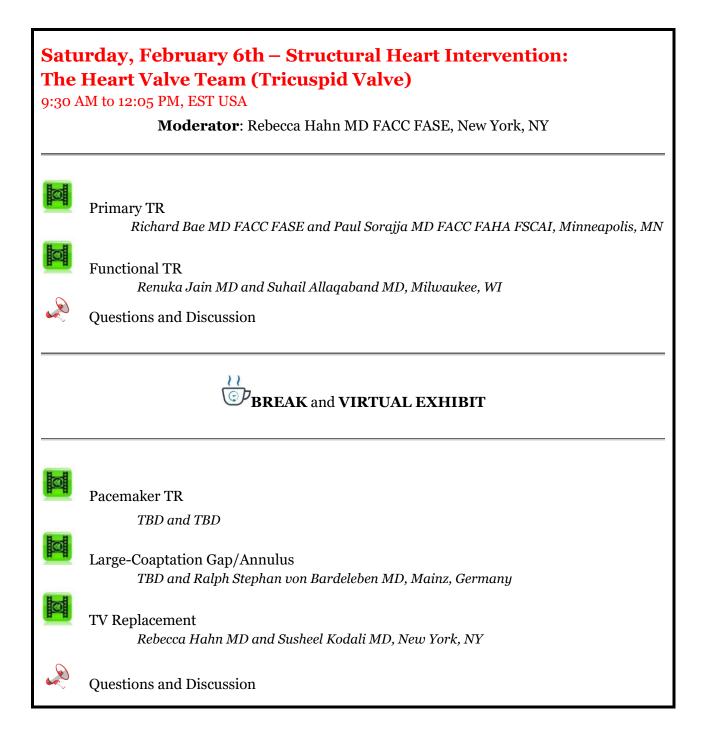
Sunday, January 24th – Bicuspid Aortic Valve/Aortic Regurgitation

9:30 AM to Noon, EST USA

Moderator: Hector Michelena MD FACC FASE, Rochester, MN

Echo-Doppler for AR: What Do I Do? JD Cochran RCS, Atlanta, GA CMR Helped in This Case to Quantify AR Soheila Talebi MD FACC FASE FASNC, New York, NY How Do I Use Echo/CT in Assessing the Aortic Root? Kikuko Obase MD, Nagasaki, Japan **BAV** Phenotypes Geu-Ru Hong MD PhD, Seoul, Korea Questions and Discussion 11 BREAK and VIRTUAL EXHIBIT 8 How Do I Assess AV Sparing/Repairability? Jean-Louis Vanoverschelde MD PhD, Brussels, Belgium How Do I Decide Timing on Intervention in Chronic AR? Richard Grimm DO, Cleveland, OH What is the Cause of this AR? What Will You Do? Julia Grapsa, London, UK How Do I Decide Timing on Intervention in BAV? Hector Michelena MD, Rochester, MN X Questions and Discussion





	Sunday, February 7th – Diastolic Function and HFpEF 9:30 AM to Noon, EST USA		
	Moderator: Sherif Nagueh MD FACC FASE FAHA, Houston, TX		
	Echo for Diastology: Quality Checklist Ashlee Davis BS ACS RDCS FASE, Durham, NC		
	Echo-Doppler: This is My Routine Sherif Nagueh MD FACC FASE FAHA, Houston, TX		
	Predictive Value of Echo-Doppler for HFpEF Masaru Obokata MD, PhD Rochester, MN		
	Reversible Diastolic Dysfunction Bogdan Popescu MD PhD FESC FACC, Bucharest, Romania		
	Questions and Discussion		
	BREAK and VIRTUAL EXHIBIT		
(How Do I Use LA Strain? Amita Singh MD, Chicago, IL		
	LA Strain: Refines or Replaces Doppler? Elisabeth Pieske-Kraigher MD, Berlin, Germany		
	Stress Doppler in HFpEF Jong-Won Ha MD, Seoul, Korea		
	Clustering Models in HFpEF Erwan Donal MD PhD, Paris, France		
Le la	Questions and Discussion		

