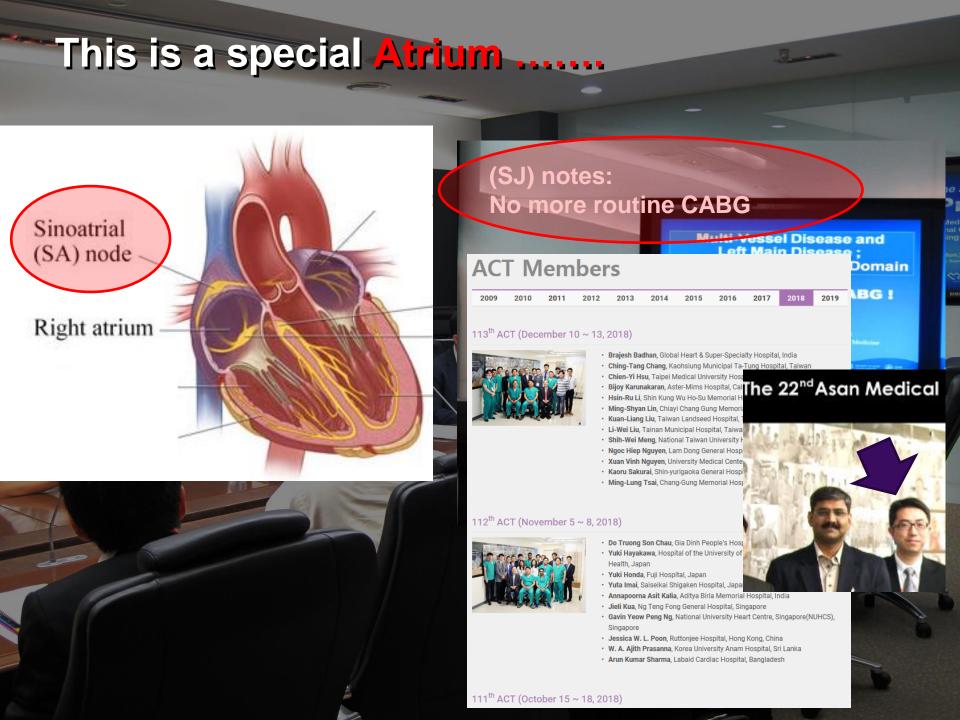
### The 22<sup>nd</sup> Asan Medical Center Interventional Cardiology Training Program

August 2 (Mon.) ~ 5 (Thu.), 2010 / Asan Medical Center, Seoul, Korea



## Dr. Lam ho

Cath. Lab Director & Consultant. Hon. Clinical Associate Professor (CUHK) Tuen Mun Hospital My Road from ACT to "crazy" Left Main PCI

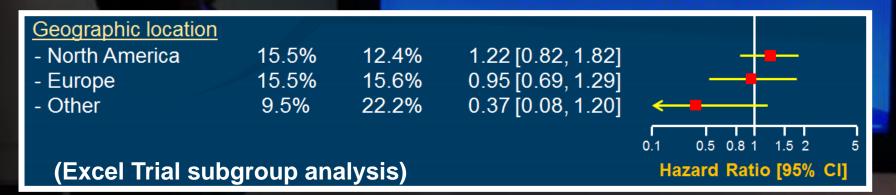


# Left main and multi-vessel diseases in my hospital

Simple → PCI

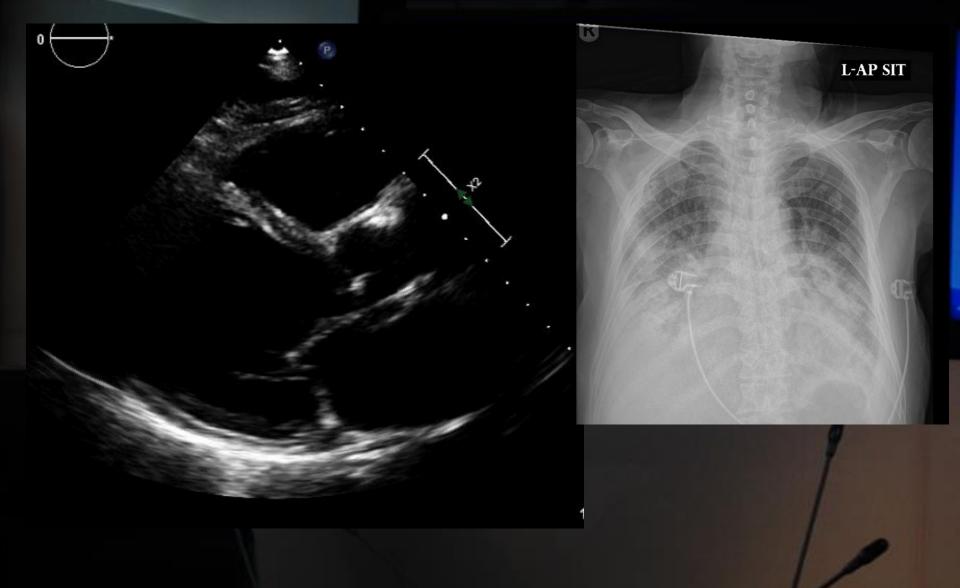
Complex → PCI until proven otherwise

No more routine CABG!

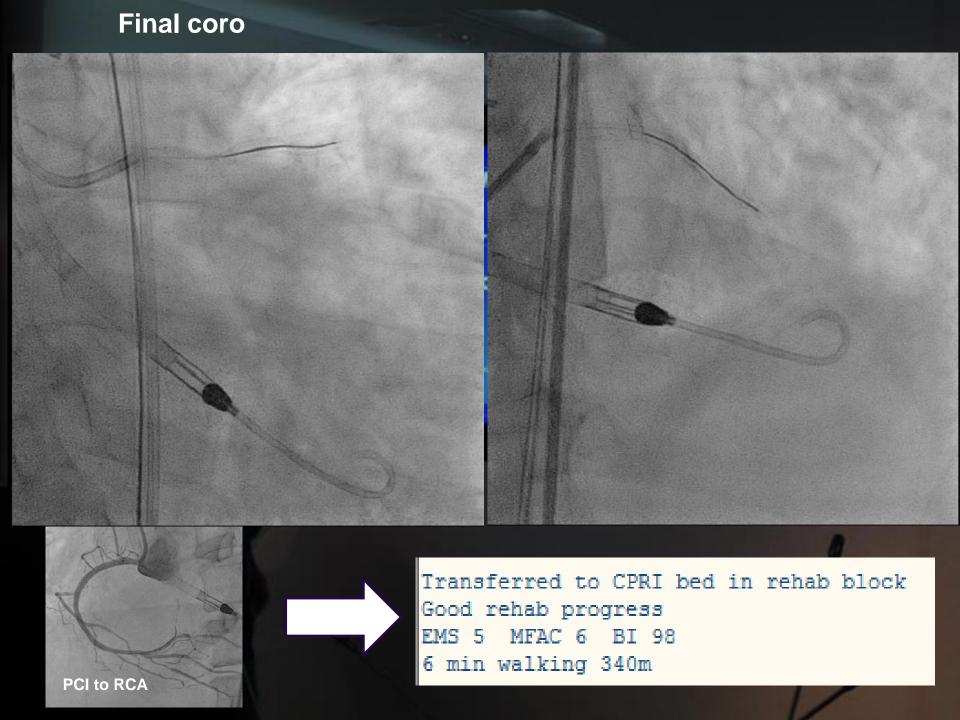


New battlefield in 2018: Extremely complex LM/TVD → Routine PCI

# Isolated Severe Heart Failure type LM + TVD M/83. DM. EF 16%. Recurrent AMI APO.



# **Critical LM and TVD** CABG declined by surgeon → Impella supported PCI

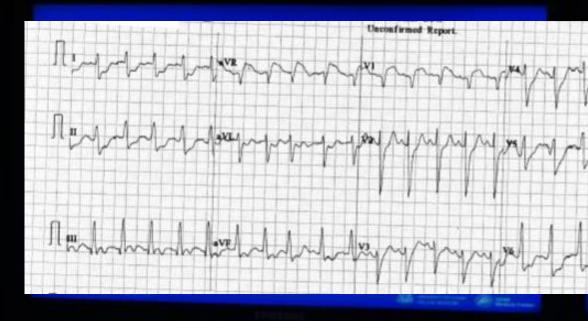


# Multi-Organ Failure type LM and TVD

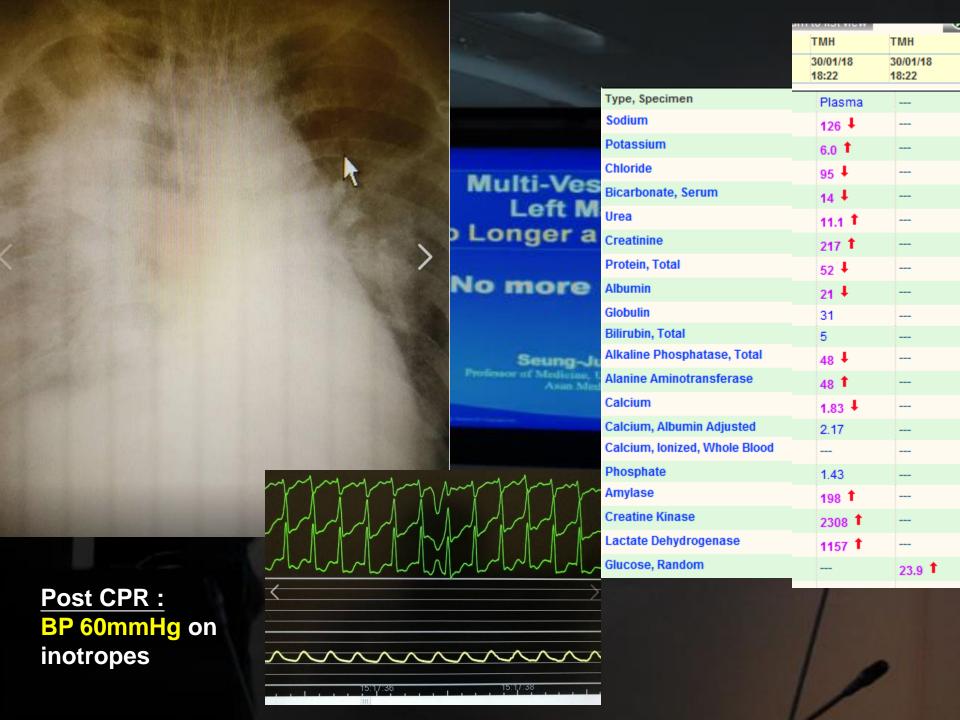
F/ 60s, DM on insulin

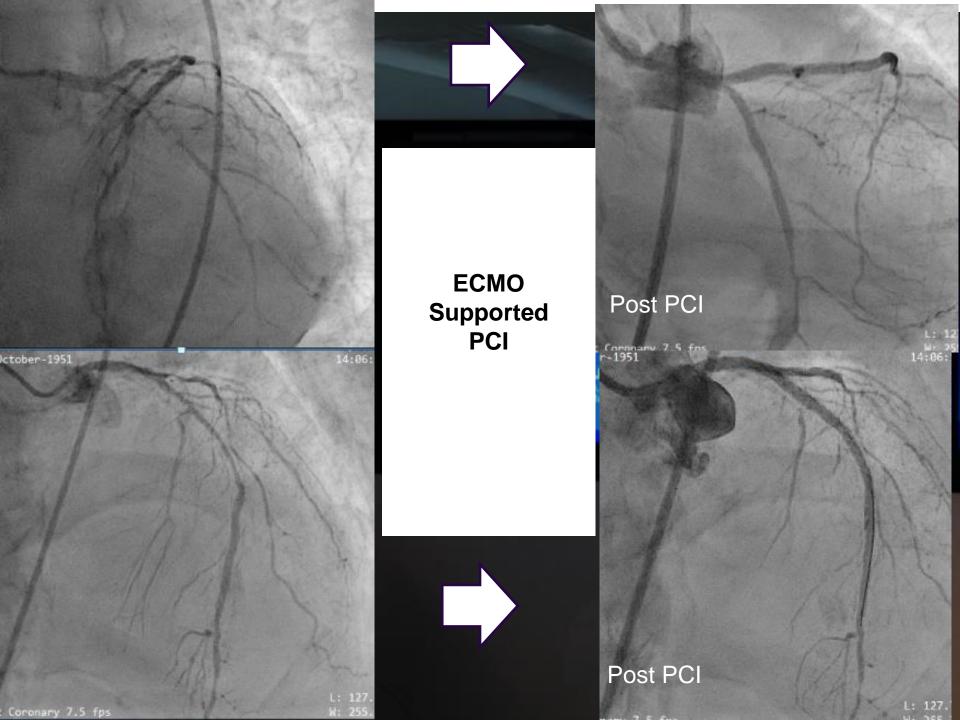
# E admitted x aVR ST elevation MI

- Shock, APO
- delay presentation
- arrest & CPR



PLUS
Flu B Pneumonia with right lung white out
Acute Renal Failure







Discharged Walk unaided Class II symptoms post PCU good recovery of cardiac function VA-ECMO off on 4/2/2018 extubated to NC on 6/2/2018 started carvedilol on 7/2/2018

given IV tazocin till 5/2/2018 off R pigtail on 10/2/2018 off Foley on 12/2/2018 insulin titrated

PT: walk unaided with supervision x 2 ward round, acceptable stability for discharge



# Hospital Authority Convention 20 2018 醫院管理局研討大氣



# **ACT** PROGRAM

Asan Medical Center Interventional Cardiology Training Program

# Program To Learn

- Place: Training Center (atrium), East Build
   Period: For 4 days

• 010	amzing Director: Dr. Seung-Jung Park	
First Day	(Mon)	
8:00 AM	Welcome Remarks & Orientation	Seung-Jung Park
8:10 AM	"Catheterization Laboratory Activities" Moderator: Duc-Woo Park (or Invited Faculty from Korea) Special Lecture — Paradigm Shift to Functional Angioplasty: Angioplasty vs. FFR (Basic Concept)	Seung-Jung Park
12:30 PM	"Lunchtime Activities" Introduction of the CardioVascular Research Foundation (CVRF)	
	"Featured Lectures"	
12:40 PM	Impact of Routine Use of FFR in Real Practice (AMC Registry Data)	Jung-Min Ahn
12:55 PM	What Are Really Matters in Bifurcation PCI (LM and Non-LM): Technique or Concept?	Duk-Woo Park
1:10 PM	Coffee Break	

cond bay (rue)		
MA O	"Catheterization Laboratory Activities" Moderator : Bon-Kwon Koo Special Lecture on Integrated Use of FFR & IVUS: Left Main PCI	Seung-Jung Park

### Second Day (Tue) 8:00 AM "Catheterization Laboratory Activities

1:30 PM Hands-On Learning: IVUS, VH-IVUS & OCT

Trainers: Do-Yoon Kang, MD, Soo-Jung Kim, RN, Min Suk Lee, RT

Special Lecture on.	Integrated Use of FFR & IVUS: Left Main PCI	Seung-Jung Park

12:00 PM	CT Measurement for Device Selection	Do-Yoon Kang
12:10 PM	How to Do TAVI: Tips & Tricks (SAPIEN 3 and Evolut R)	Jung-Min Ahn
12:20 PM	Current Status & Future Perspectives	Duk-Woo Park

### 12:30 PM Nightmare Complications-Untangling the Knots

	"Featured Lectures"	
2:00 PM	Integrated Use of FFR & IVUS: Coronary Bifurcation PCI	Bon-Kwon Koo
2:15 PM	Integrated Use of FFR & IVUS: Long and Tandem Lesion PCI	Jung-Min Ahn
2:30 PM	Clinical Impact of Intravascular Imaging	Mineok Chang
2:45 PM	Management of ACS: What's Now & What's New	Cheol Whan Lee

Third Da	y (Wed)		
8:00 AM	"Catheterization Laboratory Activities" Moderator: Invited Facuity from Korea Special Lecture on PCI vs. CABG (LM and 3 VD)	Seung-Jung Park	
	"Lunchtime Activities" Dynamic Roundtable Discussions		
12:00 PM	Antiplatelet Ontione for PCI Patiente: Unresolved legues and Solutions	Buk-Won Park	

# 12:20 PM Case Review- Meet the Experts

3:00 PM Adjourn

# To network......









Dr. Anshul K. Jain



Prof. Eric Ecckhout





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