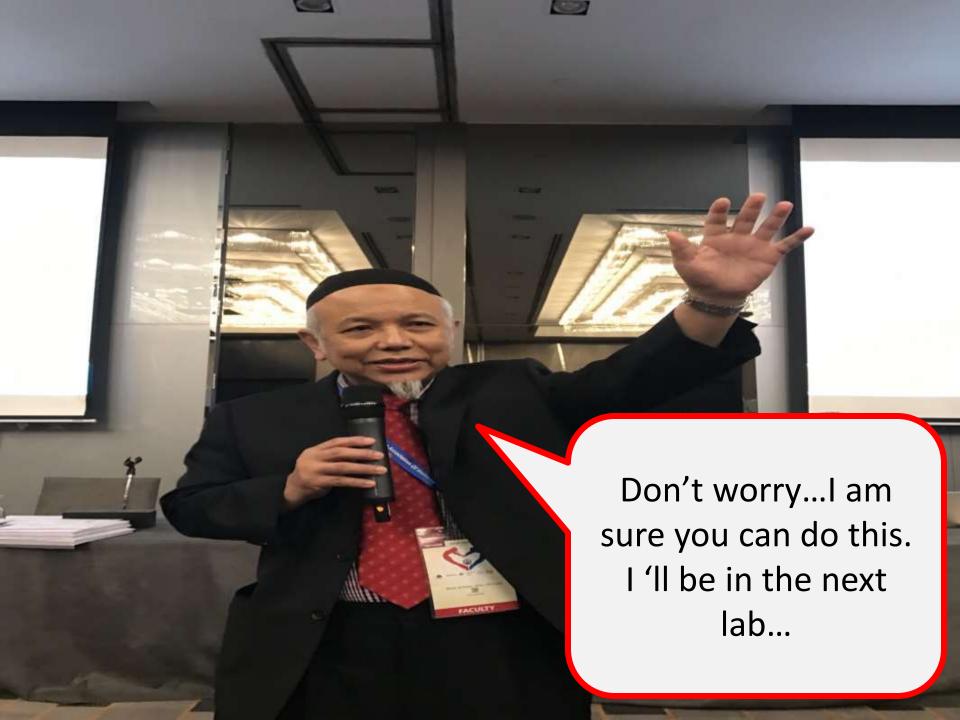
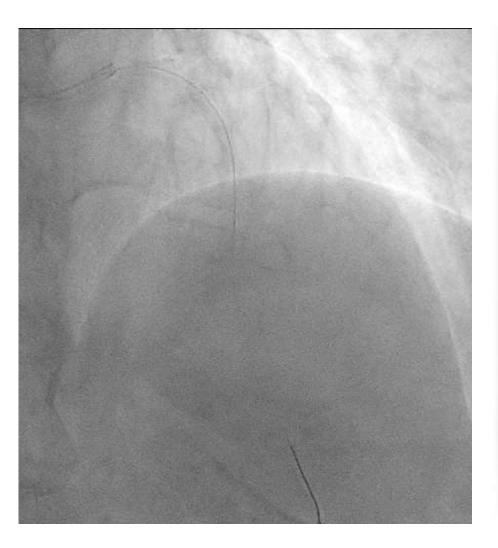
#### **COMMENTS FROM INDONESIA**



#### What have I done?

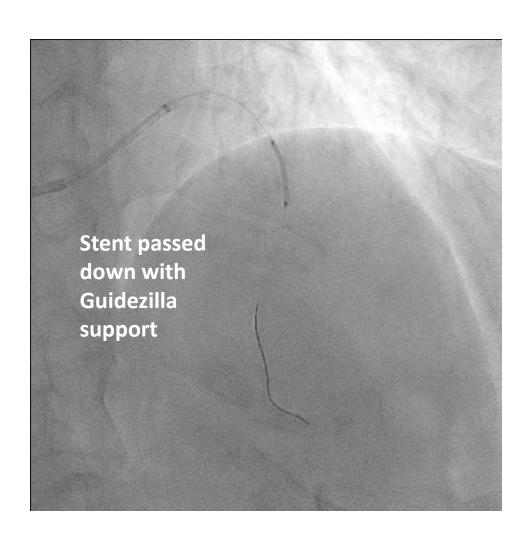
- Options available:
  - 1. More aggressive pre-dilatation
  - 2. Rotational arthrectomy
  - 3. Better guide or wire support change all
  - 4. Guide extension catheter

### Guidezilla

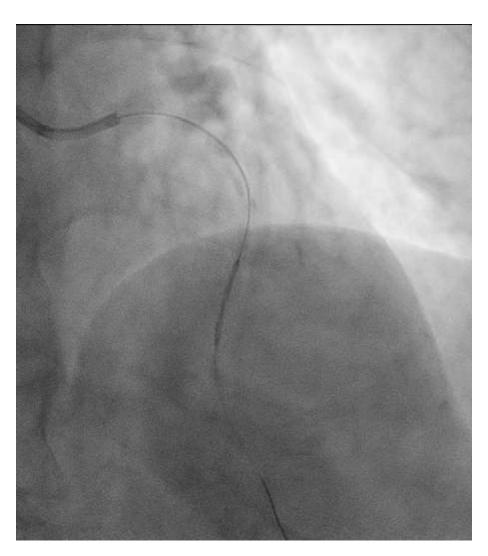




### Stent passed down

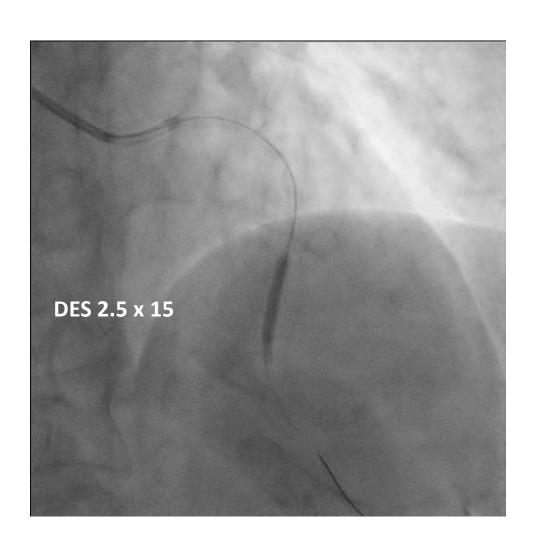


## Major dissection!!!

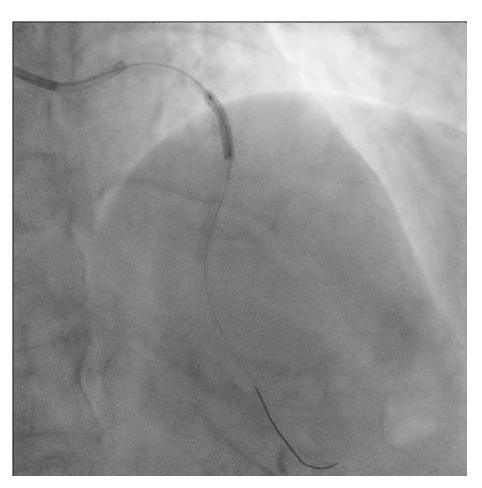


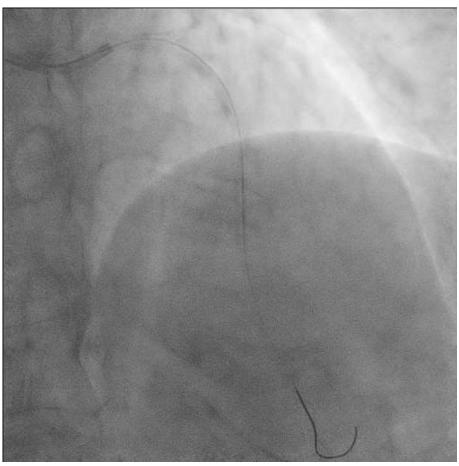


## mLAD stent deployed

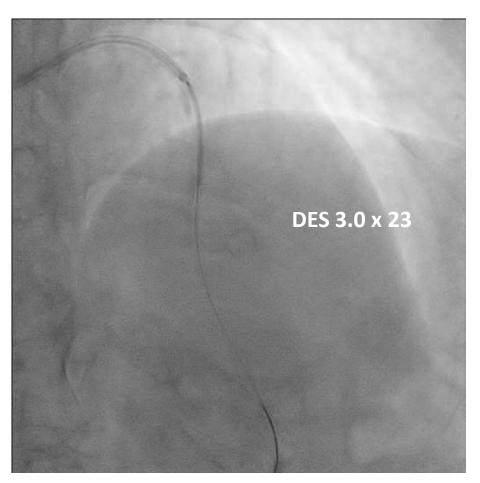


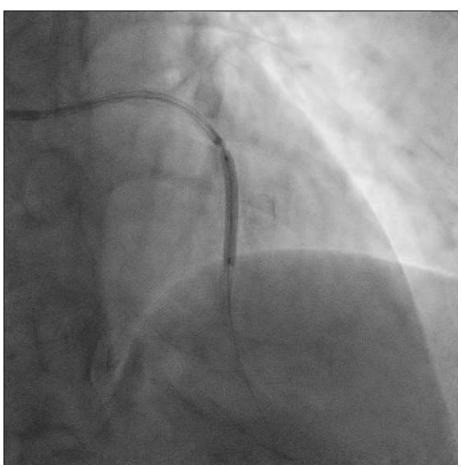
### Attempt to tag the dissection



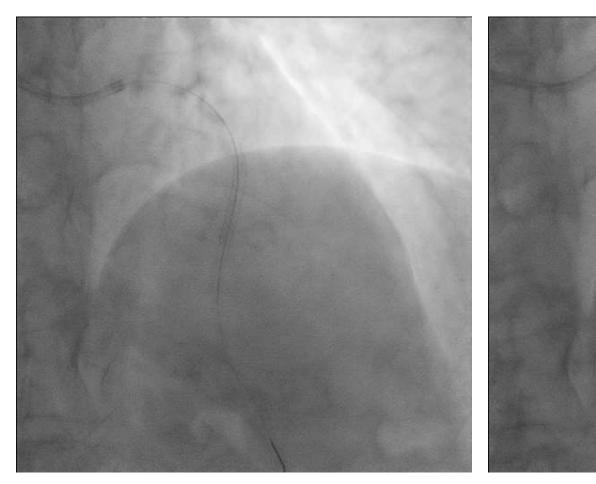


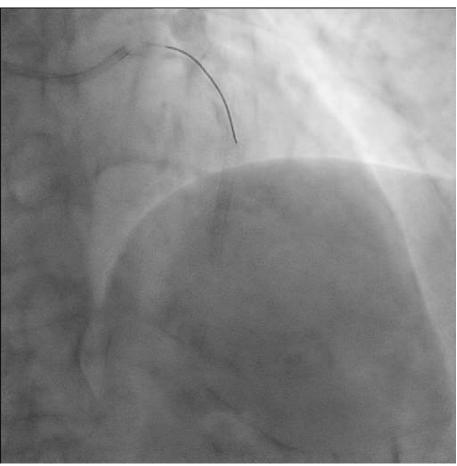
### Second stent



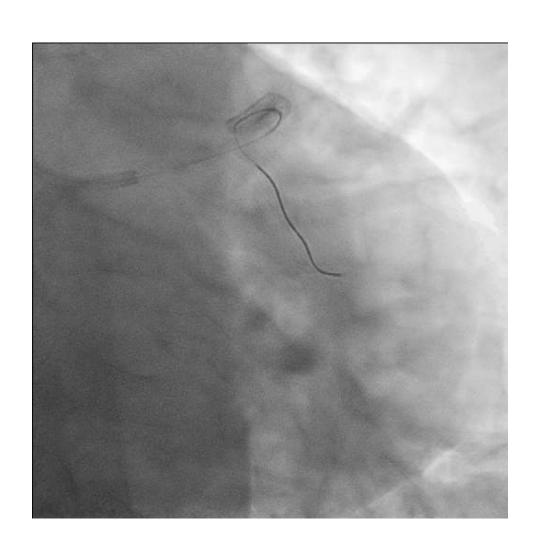


#### Third stent measurement

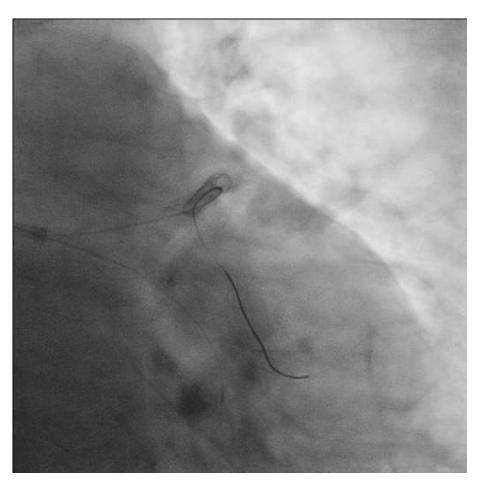


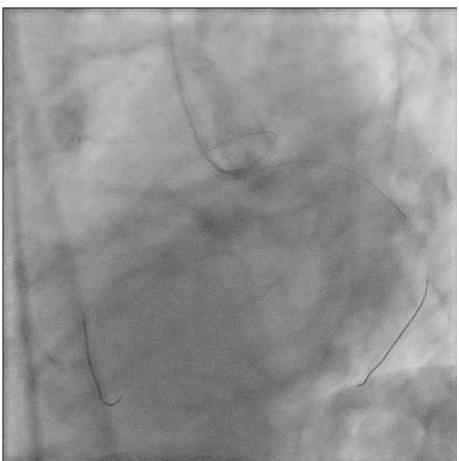


### Safe to stent upto ostium LAD?

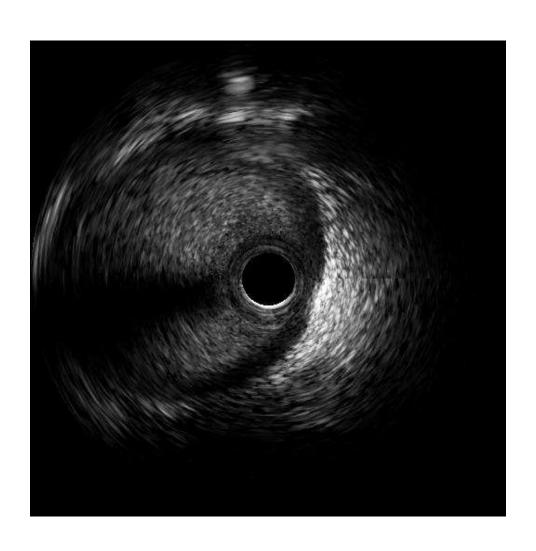


#### Protect LCx with second wire

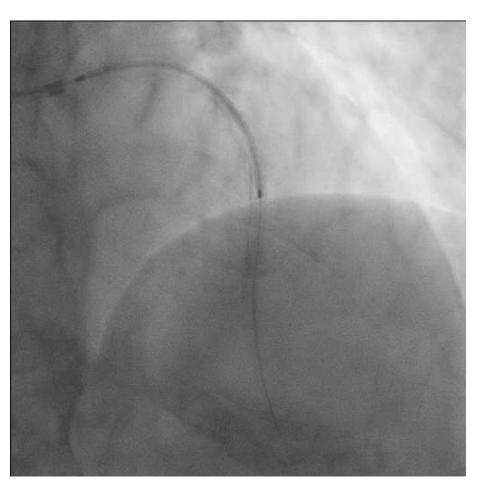


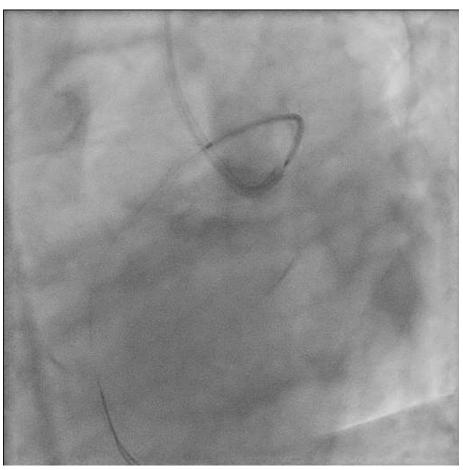


#### IVUS of ostial LCx

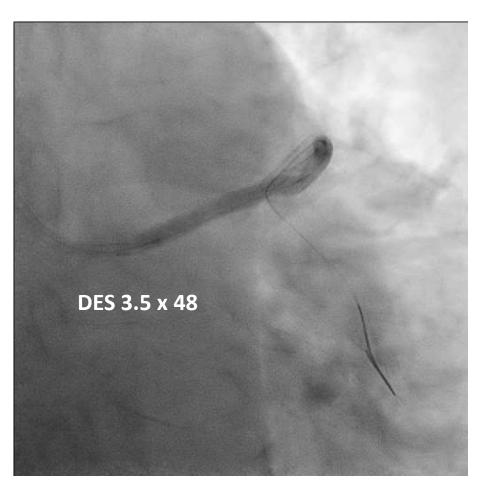


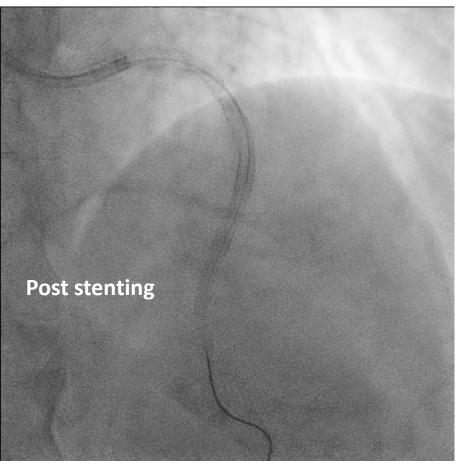
## Third stent placement



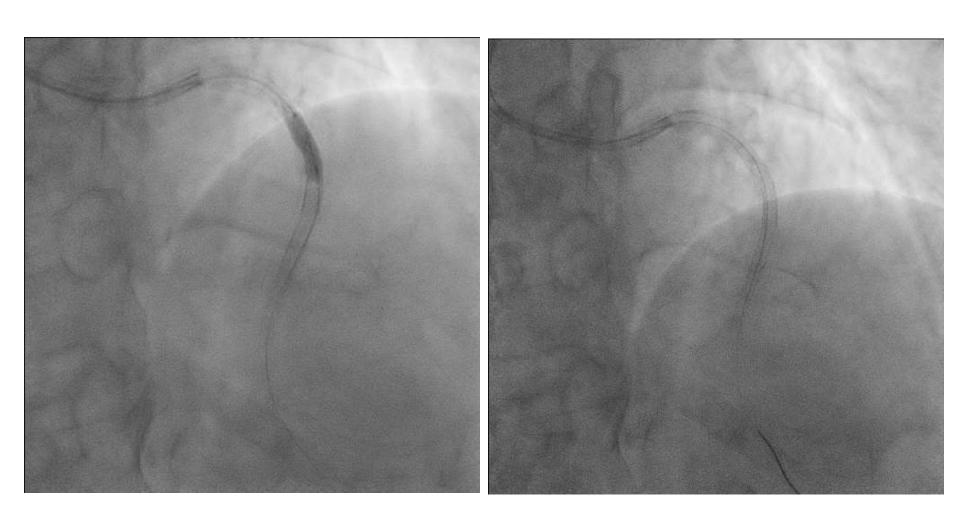


# Stent deployment

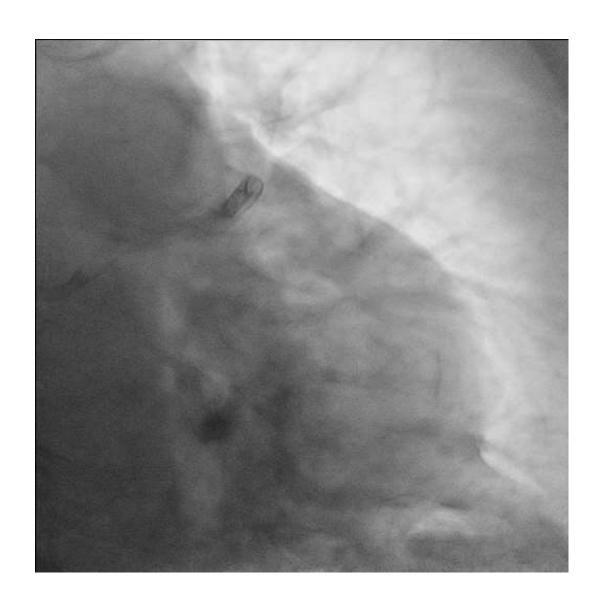




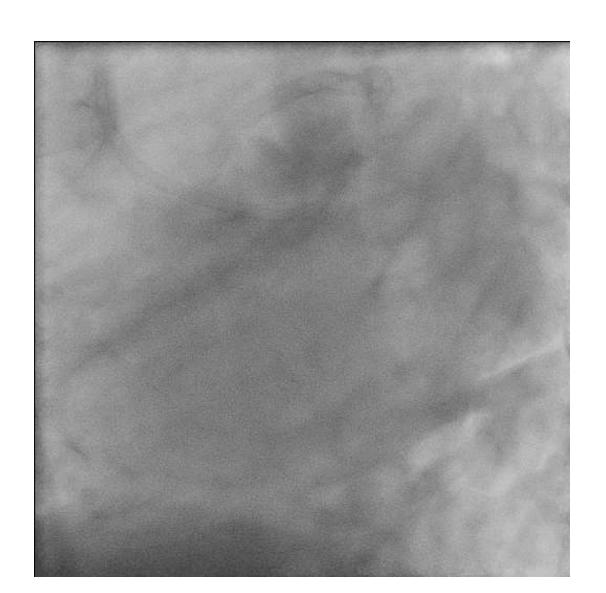
#### Post-dilatation NC 3.5 x 12



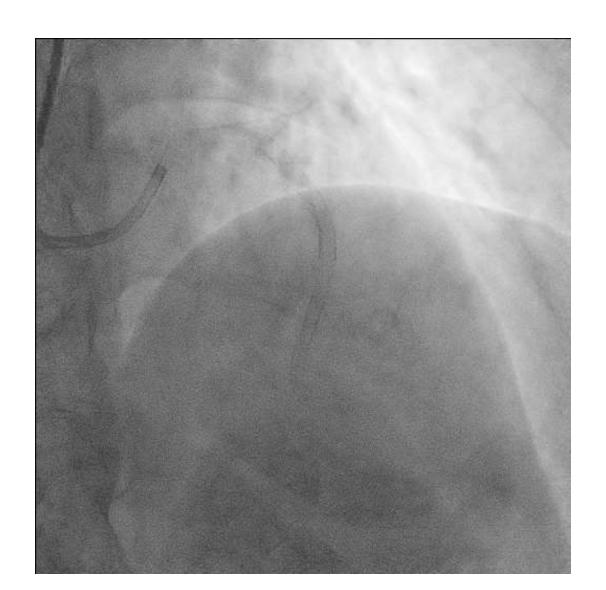
# Final angiogram



# Final angiogram



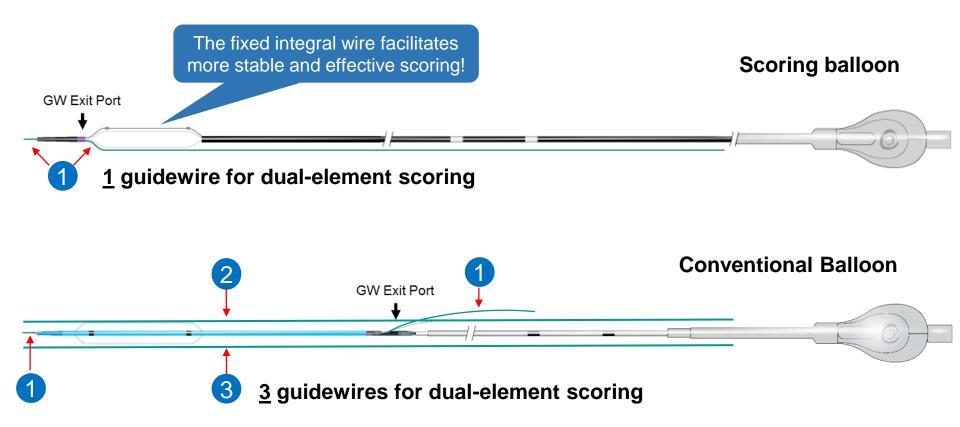
# Final angiogram

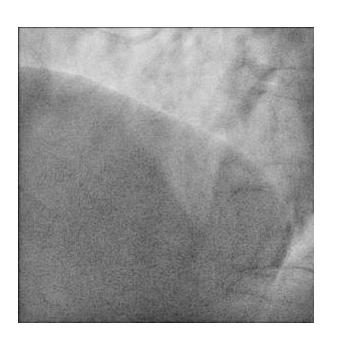


### Take home messages

- DO NOT underestimate especially calcified lesions
- Need to familiarize with different techniques when dealing with calcified lesions
- Beware of angiographic deception!

### Scoring balloon vs 'poor-man scoring'





# Thank you

