

# COMPLEX PCI IN HIGH BLEEDING RISK PATIENT

## LIVE CASE TRANSMISSION

02 OCTOBER 2020

FRIDAY

4:30PM – 6:00PM

*Singapore/ Malaysia (GMT +8)*



### Learning Objective

- To learn about the risks and benefits of DAPT duration
- To discover the practical application of current short-term DAPT studies
- To evaluate and comprehensively manage high bleeding risk patients indicated for coronary revascularization

### Upcoming

#### Minimum contrast PCI in CKD Patients

30 October 2020

1700 – 1900hr (+8 GMT)

#### Conquer the Complex

13 November 2020

1700 – 1900hr (+8 GMT)

#### Singapore LIVE 2021 ONLINE!

22 January 2021, 1200 – 2000hr (+8 GMT)

23 January 2021, 0930 – 1800hr (+8 GMT)

### Agenda

- 4.30 PM **Opening Remarks**
- 4.33 PM **Why High Bleeding Risk group of patients are vital – Patient with AF**
- 4.43 PM **Discussion/Q&A**
- 4.48 PM **Case Introduction**
- 4.50 PM **Live Case Transmission**
- 5.30 PM **Case Discussion**
- 5.40 PM **Latest AF/NSTEMI Guideline and HBR Clinical Data**
- 5.50 PM **Discussion/Q&A**
- 5.55 PM **Key Learnings**

*\*Programme subject to change without prior notice*

#### Free registration

Pre-registration required. Limited slots, first-come-first-served. Participants are required to log on for minimum 1 hour using their personalized link to receive Singapore CME points accreditation

**Register Now**



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Singapore **LIVE** 2021 **ONLINE!**  
www.singlivecourse.com | 22 – 23 January 2021

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