AFCC 2018 Bangkok | BIOTRONIK Lunch Symposium

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| Room: |  Lotus 3-4, F22 | Date/time: | Friday, Sept 28, 2018 12:00 – 13:30 |

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| Title: | Patient Based Approach With Bioresorbable Technologies |
| Program Objectives: | * To explore latest clinical evidence of Resorbable Magnesium Scaffold (RMS)
* To discover the proven clinical performance of Bioresorbable Polymer DES
* To learn best case practices of RMS implantation
* To experience the current DES benchmark in clinical practice
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| Chairperson: | * Dr. Wacin Buddhari, King Chulalongkorn Memorial Hospital, Bangkok Thailand
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| Speakers: | * Dr. Pannipa Suwannasom, Chiang Mai University Hospital, Thailand
* Dr. Barakath Kareem, Lam Wah Ee Hospital Penang, Malaysia
* Asst. Prof. Dr. Joshua Loh, National University Heart Centre, Singapore
* A/Prof. Dr. Truong Quang Binh, University Medical Centre, Ho Chi Minh, Vietnam
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Agenda:

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| **Time** | **Speaker** | **Title** |
| 12:00  | Dr. Wacin Buddhari | Opening and Introduction of the session |
| 12:05  | Dr. Wacin Buddhari | Bioresorbable Technologies – My patient based approach |
| 12:20 | Dr. Pannipa Suwannasom | Ultra-thin strut bioresorbable polymer DES : New benchmark in the field of DES |
| 12:35 | Dr. Barakath Kareem | Optimizing treatment in Asian patients – Malaysia case experience |
| 12:50 | Dr. Joshua Loh | Resorbable Magnesium Scaffold – New Clinical Insights |
| 13:05 | Dr. Truong Quang Binh  | Resorbable Magnesium Scaffold – Vietnam case experience |
| 13:20 |  | Questions & Answers |
| 13:25 | Dr. Wacin Buddhari | Closing of the session |