

## DINNER SYMPOSIUM

# “Clinical update of gadolinium contrast medium on MRI scan”

**Date** | 22 March 2018 (Thurs)  
**Time** | 7:00pm – 10:00pm  
(Registration & cocktail from 6:30pm,  
Lectures 7pm-9pm, Dinner 9pm-10pm)  
**Venue** | Grand Ballroom, Level 6, Royal Plaza Hotel,  
Prince Edward, Kowloon, Hong Kong



### CHAIRMAN

#### Dr. Dai Yuk Ling Eunice

Department of Imaging & Interventional Radiology, Prince of Wales Hospital, Hong Kong

### SPEAKERS

#### Prof. Marco Essig (Neuro-radiologist)

Professor and Chairman, Department of Radiology, University of Manitoba, Canada  
Medical Director, Diagnostic Imaging, Winnipeg Regional Health Authority, Canada

#### Topic:

*“Clinical Application of high relaxivity and high concentration gadolinium contrast medium on MRI scan”*

#### Mr. Christopher Au (Senior Principal Radiographer)

Department of Diagnostic and Interventional Imaging,  
KK Women’s and Children’s Hospital, Singapore

#### Topic:

*“MRI protocol optimization for improve efficacy with high relaxivity and high concentration gadolinium contrast medium”*

### TARGET AUDIENCES

- Radiologists
  - Radiographers
  - Neurologists
- (estimate 300 people)

#### CME/CPD Accreditation:

- Hong Kong College of Radiologists
- The College of Surgeons of Hong Kong
- Hong Kong College of Family Physicians
- The Hong Kong Radiographers Board
- Hong Kong College of Physicians
- Hong Kong College of Paediatricians
- MCHK CME Programme

### REGISTRATION

R.V.S.P before 12 March 2018 (Mon)

- **Online Registration:** <http://22mar2018dinnersymposium.eventbrite.sg/>
- **E-mail:** [susanna.sun@bayer.com](mailto:susanna.sun@bayer.com) / [ling.lee@bayer.com](mailto:ling.lee@bayer.com)
- **Fax:** 3526 4765
- **For Enquiry Only:** 2814 5215 (Susanna Sun) / 2814 4877 (Ling Lee)

**SCAN  
ME**



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