Join us for an exclusive webinar "**From Protocol to Patient: Optimization in CT Contrast Delivery and Personalized Imaging Protocols**" designed for radiologists, radiographers and radiology nurses who are passionate about elevating CT imaging practices. Discover CT techniques in weight-based imaging, paediatric imaging insights, and abdominal oncologic imaging strategies that prioritize precision and patient safety.

Date: 19 November 2025, Wednesday

Time: 18:00-19:30 (Hong Kong time)
Duration: 90 minutes

Register Here

During this webinar, you will have the opportunity to:

- **Understand the Clinical Impact of Weight-Based CT Imaging Protocols**
  Learn how University Malaya Medical Centre (UMMC) has implemented weight-based CT protocols for chest, abdominal, and pelvic imaging to improve diagnostic accuracy and patient outcomes.

- **Explore Strategies to optimize Contrast Media Delivery in Pediatric CT Imaging** Gain insights into the considerations for pediatric patients and discover practical approaches to optimize CT protocols and contrast media delivery while ensuring safety and image quality.

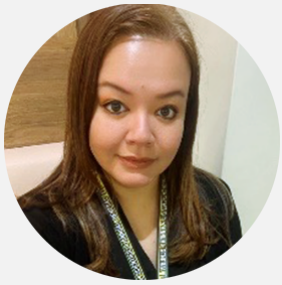
- **Evaluate Practice Patterns and Guidelines for Iodinated Contrast Use in Abdominal Oncologic Imaging**
  Using clinical cases, examine clinical decision-making, and safety protocols in the use of iodinated contrast media for oncologic imaging, with a focus on abdominal applications.

Agenda

5 mins **18:00 - 18:05**	Opening remarks and introduction to speakers Speaker: Bayer
30 mins **18:05 - 18:35**	**CT Warriors: UMMC's Breakthrough in Weight-Based CT Chest Abdominal Pelvis Imaging** Speaker: Miss Foo Sue Anne @ Manushya Kaur, Malaysia
25 mins **18:35 - 19:00**	**Considerations and ways to optimize CT contrast media delivery in pediatric imaging** Speaker: Dr. Nadia Fareeda Bt Muhammad Gowdh, Malaysia
20 mins **18:00 - 19:20**	**Practice Patterns for the Use of Iodinated CT Contrast Media for Abdominal Oncologic imaging** Speaker: Dr. Shivakumar Swamy Shivalingappa, India
10 mins **18:20 - 19:30**	Q&A

This invitation is intended for healthcare professionals only.

Speakers



Miss Foo Sue Anne @ Manushya Kaur

CT Radiographer University of Malaya Medical Centre

Dr. Nadia Fareeda Bt Muhammad Gowdh

Radiologist, Medical Lecturer Department of Biomedical Imaging, Faculty of Medicine, Universiti Malaya

Dr. Shivakumar Swamy Shivalingappa Radiologist

Director and Head, Radiology, HCG, Bangalore, India

We believe that this webinar will provide valuable knowledge and insights that can directly benefit your professional practice and contribute to improved patient care outcomes.

To reserve your spot, please register at **here** or **QR code of right side**. We look forward to your participation in this important webinar and to sharing this valuable information with you.

Register Here

This invitation is intended for healthcare professionals only.

CME/CPD Accreditations

- Hong Kong College of Radiologists - pending
- The Hong Kong College of Radiographers and Radiation Therapists - pending
- Hong Kong Radiographers' Association - pending
- The Hong Kong Radiological Technologists' Association - pending
- Hong Kong Association of Radiation Therapists - pending
- Macao Radiology Association – pending
- Macao Radiological Technologists' Association – pending

Co-organised by:

Hong Kong Radiographers' Association 香港放射師協會

© 2025 Bayer. This webinar is funded and organised by Bayer. This material may not be reproduced, displayed, modified or distributed without the express prior written consent of Bayer.

Bayer and the Bayer Cross are trademarks owned by and/or registered to Bayer in the U.S. and/or other countries. Other trademarks and company names mentioned here in are properties of their respective owners and are used here in solely for informational purposes. No relationship or endorsement should be inferred or implied.

[PP-PF-RAD-ALL-0868-1]

radiology.bayer.com.hk

Adverse events should be reported.
Visit https://www.bayer.com/en/pharma/report-side-effect for more information.
In case of quality and safety issues for Radiology stand-alone devices, syringes and software, please contact: ricustomercomplaints@bayer.com