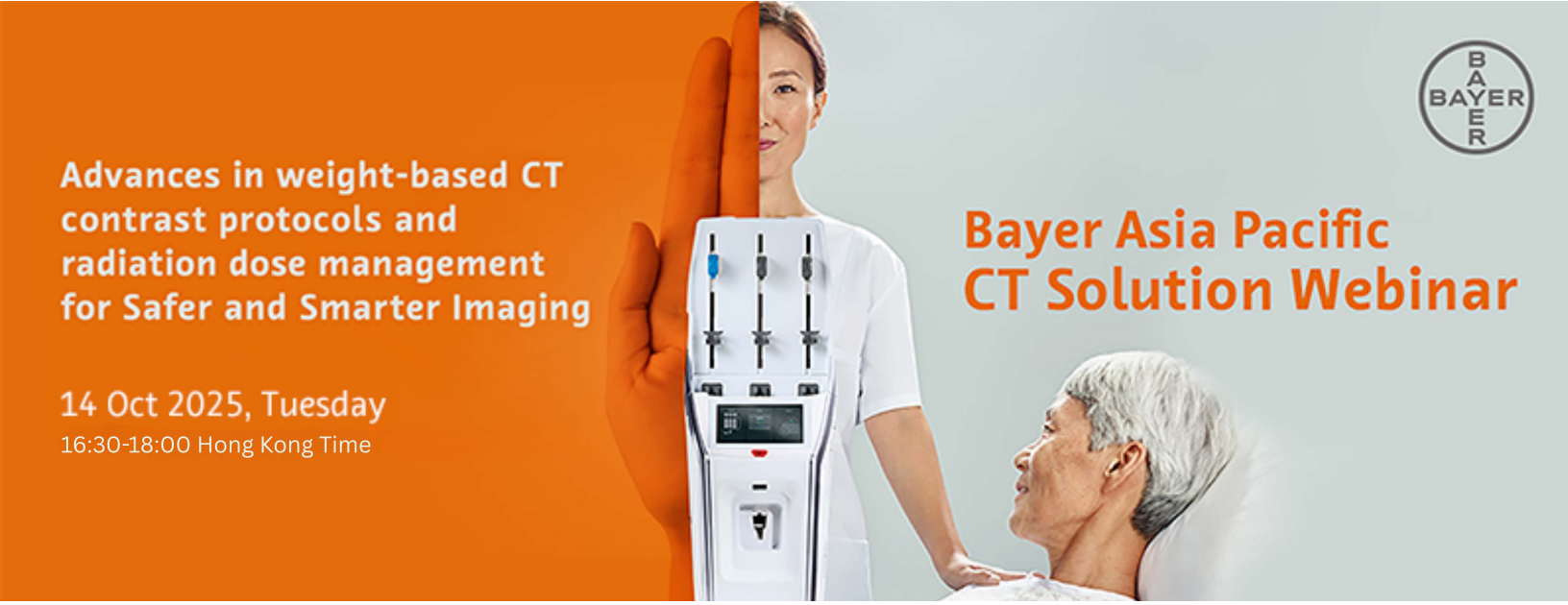

You are invited to join us for an exclusive webinar on **"Advances in weight-based CT Contrast protocols and radiation dose Management for Safer and Smarter Imaging"**.

Date: 14 Oct 2025, Tuesday
Time: 16:30-18:00 Hong Kong time

Register Now

This webinar is designed specifically for radiographers and radiologists working in a CT suite, and it will provide valuable insights into the latest advancements in CT technology that are shaping the future of patient care.

During this webinar, you will have the opportunity to:

- Learn about the implementation, rationale and clinical benefits of weight-based iodine dosing for patients in Japan, including its impact on image quality and diagnostic accuracy.
- Understand how the integration of Smart Protocols with Centargo, highlighting workflow improvements, patient care enhancements and personalized dosing through case-based discussion.
- Discuss the role of Radimetrics in radiation and contrast dose monitoring and management and identify practical steps and considerations for implementing Radimetrics in a clinical setting, including departmental readiness and operational tips.
- Engage in a Q&A session with our expert presenter to address any specific questions or concerns you may have.

Time Table

5 mins **16:30-16:35**	Opening remarks Speaker: Bayer
40 mins **16:35-17:15**	**Advances in weight-based CT Contrast protocols: perspectives from Okayama University Hospital, Japan** Speaker: Mr. Yusuke Morimitsu
30 mins **17:15-17:55**	**Importance in the role of radiation and contrast dose monitoring and management in Japan** Speaker: Mr. Yusuke Morimitsu
5 mins **17:55-18:00**	Wrap up Speaker: Bayer

Speakers

Mr. Yusuke Morimitsu

Chief Radiological Technologist (CT) Department of Medical Technology, Radiology Division
Okayama University Hospital, Japan

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.

This invitation is intended for healthcare professionals only.

Register Here

CME/CPD Accreditations

- Hong Kong College of Radiologists - 1.5 (Cat. A) CME/CPD point
- The Hong Kong College of Radiographers and Radiation Therapists - 1.5 CPD
- Hong Kong Radiographers' Association - 1.5 CPD
- The Hong Kong Radiological Technologists' Association - 1.5 CPD
- Hong Kong Association of Radiation Therapists - 1.5 CPD
- Macao Radiology Association – 1.5 hr
- Macao Radiological Technologists' Association – 1.5 hr

Co-organised by:

Hong Kong Radiographers' Association 香港放射師協會

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