

## Lunch & Learn Webinar: Trauma CT with Advanced Visualization

Trauma CT, Protocol & Procedures,  
Spectral & Conventional CT

Computed Tomography | Webinars

**19 December 2023**

1230 -1340 hours  
(Singapore time, GMT +8 hours)

### Synopsis

We will deep-dive specifically into Trauma CT showcasing the benefits of combining CT Imaging with Advanced Visualization to provide a professional with the tools needed to increase diagnostic confidence.

Guest speaker Associate Professor Dr Craig Hacking, Emergency & Trauma Radiologist, will review trauma procedures and share considerations for setting up a trauma protocol for your organization

### Target audience

Radiologists, Radiographers,  
Healthcare Professionals

### Class capacity

The course supports a limited number of participants. Attendance is on a first come-first serve basis

### Faculty



**Dr. Craig Hacking**  
Emergency and  
Trauma Radiologist,  
Princess Alexandra  
Hospital, Australia



**Ruth Kresina**  
Sr Clinical Support  
Specialist, Philips APAC,  
Australia



**Noorlatisha Castillo**  
Clinical Business  
Marketing Manager,  
Philips APAC, Singapore



**James Tan**  
Clinical Applications  
Specialist Team Leader,  
Philips Singapore and  
Emerging Markets

### Agenda overview

- Opening and Introduction to Advanced Visualization, 3D Modeling
- CT Spectral Imaging
- Advanced Visualization demo for CT Acute Multi-Function Review
- Trauma CT Protocol and Procedure



**Register now!**  
Please click here for the registration  
page.