

RadioPath is a case-based course series offering unique cross-disciplinary training and education experience on imaging and tissue diagnosis, rotating through the various organ system topics over the years.

In this series, we will cover the urinary system, male and female genital organs and paediatric chest, abdomen and pelvis, with radiology hands-on.

Course Objectives:

- *Enhance understanding of the pathological basis of organ disorders.
- *Apply principles of radiologic-pathological correlation to the interpretation of radiological investigations.
- *Implement principles of radiological features of diseases for pathological diagnosis.

8:00am	Registration
8.30am (Session 1)	KUB-side Consults and Ballpark Estimates by Dr Wynne Chua Yuru, Senior Consultant, Department of Diagnostic Imaging Dr Tan Hui Min, Associate Consultant, Department of Pathology
10:30am	Break
10:45am (Session 2)	Female RadioPath Essentials by Dr Ang Wei Leng Bertrand, Senior Consultant, Department of Diagnostic Imaging Dr Diana Lim Gkeok Stzuan, Senior Consultant, Department of Pathology Dr Gideon Tan Ze Lin, Senior Resident, Department of Pathology
12:45pm	Lunch
1:45pm (Session 3)	Things that Happen to Small Humans (Chest, Abdomen and Pelvis) by Dr Teo Yi-Ming, Senior Consultant, Department of Diagnostic Imaging Dr Derrick Lian, Senior Consultant, Department of Pathology

^{*} Breakfast and lunch will be provided

To register, visit https://medicine.nus.edu.sg/meddnr/index.html
Course fee: \$80 per session or \$200 for all session
For futher enquiries, please email: dnrbox4@nus.edu.sg

Organised by Department of Diagnostic Imaging and Department of Diagnostic Radiology, in collaboration with Department of Pathology



