

The NHG-AHPL Pathology Program: Preparing pathologists for a career in academic medicine and community practice

FACULTY MEMBERS:

Program Director

Dr Chuah Khoon Leong
 MBBS, FRCPA, FASCP
Pulmonary pathology, soft tissue pathology, haematopathology, renal pathology

Faculty

Dr Lee Hwei Yee
 MBBS, FRCPath
Neuropathology, Renal pathology, Ophthalmic pathology, head and neck pathology

Dr Bernard Ho
 MBBS, FRCPath
Breast pathology, soft tissue pathology, dermatopathology, haematopathology

Attending

Dr Yap Wai Ming
 MBBS, MPath, FRCPath
(Head of Department) Liver and gastrointestinal tract pathology, general surgical pathology

Dr Danilo Giron
 MD, FCAP (USA),
*Certified with American Board of Pathologists
 Genitourinary pathology, cytopathology,
 general surgical pathology*

Dr Cora Chau
 MBBS, FHKAM (Pathology), FRCPA
Liver and gastrointestinal tract pathology, haematopathology, cytopathology, renal pathology, general surgical pathology

Dr Clarence Teo
 MBBS, FRCPA
Breast pathology, genitourinary pathology, general surgical pathology

Dr Nandini Rao
 MBBS, FRCPath
Head and neck pathology, general surgical pathology

Dr Eric Hu
 MBBS, FRCPA
General surgical pathology

23 rd Dec (Wednesday)	8:00am – 9:30am	<ul style="list-style-type: none"> • Pathology I • Transitional Year with pathology interest 	TTSH Museum
Time	Location	Showcase	
8:00am	TTSH Museum	Registration and Refreshments H1N1 Vaccination for YLL M5 students (sponsored by YLL-SOM)	
8:15am	TTSH Dept of Pathology	The Teaching Round	
9:00am	TTSH Dept of Pathology	Q&A with Program Director, Dr. Chuah Khoon Leong	
9:30am	End		

23 rd Dec (Wednesday)	11:00am – 12:00pm	<ul style="list-style-type: none"> • Pathology II • Transitional Year with pathology interest 	TTSH Museum
Time	Location	Showcase	
11:00am	TTSH Museum	Registration and Refreshments H1N1 Vaccination for YLL M5 students (sponsored by YLL-SOM)	
11:15am	TTSH Dept of Pathology	The Lab: Pathologists In Action	
11:30pm	TTSH Dept of Pathology	Q&A with Program Director, Dr. Chuah Khoon Leong	
12:00pm	End		