

## Registration Form

Members of the HKIAP - Free

Regular registration for conference (18<sup>th</sup>-19<sup>th</sup> May)– HKD \$2,000

Additional registration for lab session (20<sup>th</sup> May) – HKD \$1,000 (limited places, first-come-first served)

Undergraduate registration – HK\$1,000 (lectures only)

\* Registrations for lab session only are not accepted.

\* Student registration must be accompanied by photocopy of current student ID.

Title	Last Name
Given Name	
Address	
Phone	Fax

E-mail

Please send a completed form with a cheque/cashier order (in HKD or USD) made payable to 'HKIAP' and mail to the HKIAP Secretariat:

Department of Anatomical and Cellular Pathology,  
Prince of Wales Hospital, Shatin, New Territories, Hong Kong

Tel: +852-9853-6273 Fax: +852-2637-6274 Email: [HKIAPsecretariat@gmail.com](mailto:HKIAPsecretariat@gmail.com)

# Molecular Brain Tumor Course

18<sup>th</sup> – 20<sup>th</sup> May, 2018

Postgraduate Education Centre,  
Prince of Wales Hospital,  
The Chinese University of Hong Kong

Organizers

International Academy of Pathology,  
Hong Kong Division  
Neurosurgical Institute and Department of Neurosurgery,  
Hua Shan Hospital, Fudan University, Shanghai

Supported by

Department of Anatomical and Cellular Pathology,  
The Chinese University of Hong Kong



## Chief Speakers



### Dan Brat

Northwestern University, Chicago  
Member, WHO 2016 Consensus Group

Molecular Pathology of Adult Gliomas



### Cynthia Hawkins

Hospital for Sick Children, Toronto  
Member, WHO 2016 Consensus Group

Molecular Pathology of Pediatric Gliomas



### H. K. Ng

The Chinese University of Hong Kong  
Member, WHO 2016 Consensus Group

Histology, and Other Brain Tumors

## Other Speakers

**Aden Chan**, The Chinese University of Hong Kong

**Godfrey Chan**, University of Hong Kong

**Herbert Loong**, The Chinese University of Hong Kong

**Ying Mao**, Hua Shan Hospital, Fudan University, Shanghai

**Peter Shi**, Hua Shan Hospital, Fudan University, Shanghai

## Message from the Course Directors

The course aims to provide an update account of the laboratory diagnosis of brain tumors, including both histology and molecular pathology. It hopes to bring pathologists, neurosurgeons', pediatricians' and oncologists' level of laboratory diagnostic expertise to that of WHO 2016 classification and beyond. Both adult and pediatric tumor groups will be covered. The first two days will be lectures and the third day, an optional, hands-on workshop.

Who should attend the Workshop?

Pathologists, neurosurgeons, pediatric oncologists, oncologists and interested scientists. There will be many opportunities for direct interaction between speakers and audience due to a workshop set-up.



H. K. Ng



Ying Mao

## Sponsors

