

	3-Day Scientific Congress	Day Registration
Full Registration: (Includes physical admission to all lectures, lunches & tea breaks)	<input type="checkbox"/> HKD5000 <input type="checkbox"/> HKD3600 (Trainee)	<input type="checkbox"/> HKD2800 <input type="checkbox"/> HKD2000 (Trainee)
* On-site day registration will be subjected to a surcharge of HKD300 * Travel grants of USD 400 available, please refer to <a href="http://hkiap.org">hkiap.org</a> for details on application		

**Registration  
Coming  
Soon**

HKIAP Secretariat:  
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#### ABSTRACTS FOR POSTER & PLATFORM PRESENTATION

The meetings welcome abstracts in all areas of pathology. Deadline for submission is 30 days prior to the meeting. Authors will be informed of the result 15 days before the meeting. The presenting author must register for the meeting. Please send the abstract in WORD format (<400 words) by email to: [HKIAPsecretariat@gmail.com](mailto:HKIAPsecretariat@gmail.com)

# International Academy of Pathology Hong Kong Division Scientific Congress 2026

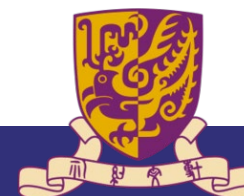
Co-organized with

**The Chinese University of Hong Kong**

6 – 8 November 2026

Venue:

Postgraduate Education Center  
 Prince of Wales Hospital  
 Hong Kong



## Speakers



### Edi Brogi

Memorial Sloan Kettering Cancer Center

- WHO6 update
- Triple negative breast carcinoma
- Lobular carcinoma, in situ and invasive
- Interesting cases discussion
- Spindle cell lesions including adenomyoepithelial tumors
- Evolution of axillary staging and contemporary management of the axilla



### Petur Nielsen

Massachusetts General Hospital

- WHO6 update
- Update on adipocytic tumors
- Updates on bone-forming tumors
- Updates on cartilage tumors
- Tumors of the synovium
- Notochordal tumors



### Annie Cheung

The University of Hong Kong

- WHO6 update
- Mesenchymal tumors of the female genital tract – A fibroid is no longer a fibroid?
- Tumors of the lower female genital tract – HPV, or not HPV
- Genetic tumour Syndrome – more than just the tumors



### Gary Tse

The Chinese University of Hong Kong

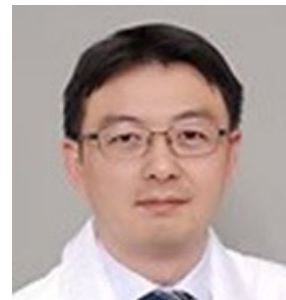
- Fibroepithelial lesions
- Neuroendocrine neoplasms



### Gregory Lauwers

Moffitt Cancer Center

- WHO6 update
- Gastric NET evolving classification
- Amphicrine neoplasms
- Evolving classification of gastric dysplasia
- Evolving classification of gastric polyps
- Intramucosal adenocarcinoma of colon (why now)
- Histologic disease activity scoring in IBD



### Akihiko Yoshida

National Cancer Center Hospital

- WHO6 update
- Updates on skeletal muscle tumors
- Vascular tumors update
- Peripheral nerve sheath tumors
- Giant cell-rich tumors of bone – emphasizes the giant cell tumor of bone