

# HKIAP

## SCIENTIFIC MEETINGS 2014



THE INTERNATIONAL  
ACADEMY OF PATHOLOGY  
HONG KONG DIVISION

HONG KONG SAR, CHINA

## SPRING SCIENTIFIC MEETING

A panel of renowned scholars from the Mayo Clinic (Scottsdale & Rochester) and Massachusetts General Hospital will give lectures on the latest advancement in pulmonary, gynaecological and bone/soft tissue pathology.

Date: 5 & 6 April 2014

Venue: Shaw Auditorium,  
Postgraduate Education Centre,  
Prince of Wales Hospital,  
Shatin, Hong Kong

Course Directors:

Dr Kevin Leslie

Dr Gary Tse

Speakers:

Dr Debra Bell

Dr Thomas Colby

Dr Carrie Inwards

Dr Kevin Leslie

Dr Petur Nielsen

## ABSTRACTS FOR PLATFORM PRESENTATION

The Spring Scientific Meeting welcomes abstracts in all areas of pathology. A platform presentation will be held in the morning on 5 April 2014. The presenting authors must register for the meeting. Please send the abstract of not more than 400 words by email to the Meeting Secretariat at

[HKIAPsecretariat@gmail.com](mailto:HKIAPsecretariat@gmail.com)

Deadline for submission is 7 March 2014. The authors will be informed of the adjudication by 24 March 2014.

### *Suggested Accommodation*

*Regal Riverside Hotel*

*34-36 Tai Chung Kiu Road, Shatin, Hong Kong*

*Tel: +852 2649 3838 Fax: +852 2637 3976*

*URL: [www.regalriverside.com](http://www.regalriverside.com)*

*Royal Park Hotel*

*8 Pak Hok Ting Street, Shatin, Hong Kong*

*Tel: +852 2601 2111 Fax: +852 2601 3666*

*URL: [www.royalpark.com.hk](http://www.royalpark.com.hk)*

## FALL SCIENTIFIC MEETING

This is a one-day course by the eminent invited speaker, Dr David J. Dabbs, from the University of Pittsburgh, USA. Dr Dabbs will lecture on the **immunohistochemistry & molecular methods in diagnostic pathology**. The program provides updated knowledge for practising pathologists who wish to remain current with the changing trends in pathology diagnosis.

Date: 15 November 2014

Venue: Kai Cheong Hall,  
Postgraduate Education Centre,  
Prince of Wales Hospital,  
Shatin, Hong Kong

