

The 11th Annual Meeting of the Asia Pacific Society for Molecular Immunohistology (APSMI)

Time: Dec.9-11, 2016, Taipei

Venue: 台北市 張榮發基金會國際會議中心

Language: English

Hematopathology session

Time and date: 14:00pm-5:30 pm, Dec.10, 2016 (Saturday)

The 4 invited speakers include:

Professor Andrew Wotherspoon, Royal Marsden Hospital, NHS Foundation Trust (英國, 現任歐洲血液病理學會理事長)

Topic: Splenic marginal zone lymphoma and its differential diagnosis

Professor Ming-Qing Du, Cambridge Cancer Center, University of Cambridge (英國) :

Topics: SMZL: novel molecular insights by exome sequencing

Research interest: Molecular Pathology of Lymphoma: Applications in Diagnosis and Prognosis

Professor Philippe Gaulard, University Hospital Henri Mondor of Creteil (法國) :

Topic: AITL and PTCL-NOS: emerging biomarkers in diagnosis

Philippe Gaulard, M.D. is Professor of Pathology at the Paris-Est University School of Medicine in Créteil (France) and is the director of the Research Unit at the INSERM focusing on the oncogenesis of lymphoid malignancies. He is a member of the International Lymphoma Study Group (ILSG) and of the WHO 4th Lymphoma Classification Committee, and, as so, has authored several chapters of the updated (2008) WHO classification of Tumours of Haematopoietic and Lymphoid Tissues. He has been elected as the President of the European Association for Hematopathology (EAHP) from 2010-12.

Professor Leticia Quintanilla-Fend, University Hospital of Tübingen (德國)。

Topic: EBV associated T/NK LPD: updates in diagnosis

In addition to her specialty in hematopathology, Dr. Leticia Quintanilla-Martinez de Fend is head of the core facility and senior physician at the Institute for Pathology, University Hospital of Tübingen. She has extensive experience in the interpretation of mouse models. From 2000 until 2008 she was head of mouse pathology at the Institute for Pathology of the Helmholtz Zentrum München and of pathology screening at the German Mouse Clinic (GMC), where she established a variety of special techniques for the analysis of mouse models. Dr. Quintanilla-Fend participates in EU networks to establish standards in mouse model pathology.