



第四届中国国际癫痫夏令营

Forth Advanced International Course: Clinical Epileptology

一、夏令营简介

第四届中国国际癫痫夏令营由中国抗癫痫协会主办，四川大学华西医院承办，四川省抗癫痫协会协办。邀请了众多国内外癫痫领域的顶尖专家对学员进行培训。该培训主要面向临床，是专注于儿童和成人癫痫的诊断，治疗和康复的综合培训，帮助学员获得癫痫方面的最新研究进展、治疗以及专家的指导，从各个层面提高学员们的专业能力。

时间：2014年8月25日至8月30日（24日报到）

地点：四川成都新都区保利公园假日酒店

联系人：四川大学华西医院

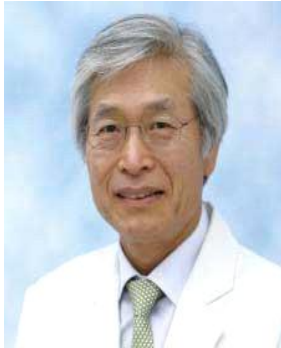
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二、国际讲者简介

Byung-In Lee



Dr. Byung-In Lee is a key opinion leader in epilepsy in Asia; pioneer of clinical epileptology in Korea and instrumental in the promotion of Asian epilepsy communities. Chair of the Commission on Asian and Oceanian Affairs for the period 2013-2017. In 1986 he applied SPECT, combining both interictal and ictal studies to the protocol of pre-surgical evaluation of refractory epilepsy, which pioneered work for image based localisation of epileptogenic region.

Chrysostomos (Tomis) P. Panayiotopoulos



Dr. Chrysostomos P. Panayiotopoulos (MD, PhD) is an eminent neurologist in the field of the epilepsies. Panayiotopoulos syndrome is named after him. He is currently Consultant emeritus at St. Thomas' Hospital in London, where he has served over the last 20 years as a Consultant in Clinical Neurophysiology and Epilepsies. Prior to this, he has been appointed Clinical Professor of Neurology, University of Colorado and Head and Professor of Neurology, University of Riyadh. He has also been an invited Associate Professor to Harvard University

and Professor to the University of Western Australia. Recently, he received the 2012 Excellence in Epilepsy Award by the British ILAE.

Hermann Stefan



Dr. Hermann Stefan trained in neurology, psychiatry, neuropathology, and epileptology at the University Bonn. He is Professor of Neurology/Epileptology in the Department of Neurology, University Erlangen-Nürnberg, and specializes in the treatment of epilepsies, especially difficult to treat types of epilepsy and presurgical evaluation, including Magnetic source imaging (MEG/EEG) and MR Spectroscopy.

Imad Najm



Dr. Imad Najm is the director of Cleveland Clinic Epilepsy Center, which is the most excellent and famous clinical/ scientific institution of epilepsy. He leads a multidisciplinary team in the Epilepsy Center. State-of-the-art diagnostic capabilities, extensive medical and surgical treatment programs and an active research focus that has yielded important basic and clinical science contributions that made the Cleveland Clinic Epilepsy Center a place of national and international prominence as a leading facility for the investigation and management of epilepsy.

Markus Reuber



Dr. Markus Reuber (MD PhD) is Professor of Clinical Neurology and Honorary Consultant of Academic Neurology Unit, University of Sheffield. He is a member of Association of British Neurologist, International League Against Epilepsy (UK Chapter), British Neuropsychiatric Association and American Epilepsy Society. He is current chief editor of European Journal of Epilepsy.

Terence O'Brien



Dr. Terence O'Brien is the James Stewart Chair of Medicine and Head of the Department of Medicine, The Royal Melbourne and Western Hospital, at The University of Melbourne. He is a consultant physician with dual accreditation in neurology and clinical pharmacology. He has particular research and clinical expertise in epilepsy, anti-epileptic drugs and functional imaging.

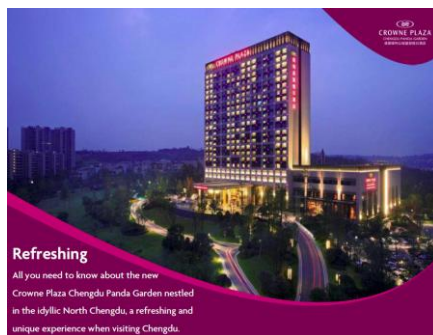
Thalia Panayiotopoulos

Dr. Thalia Panayiotopoulos is an honorary lecturer/researcher of Department of epilepsies, St. Thomas' Hospital in London. She has pioneered the psychosocial aspects, parental reactions and needs in benign childhood focal epilepsy. She has develop her own technique in

dramatherapy to treat people with epilepsy. Dr. Thalia Panayiotopoulos contributes, presents and publishes for the best clinical practice to combat stigma and the negative psychosocial impact of epilepsy on patients and their families. She is an activist on the Global Campaign against Epilepsy.

三. 酒店介绍

成都保利公园皇冠假日酒店位于成都保利公园 198 生态社区中心，与保利拉斐国际体育运动公园以及两千亩音乐主题公园相邻，接壤成都大熊猫繁育基地，近邻成都高新西区和新都工业园。作为成都北部首家国际豪华品牌酒店，不但坐拥得天独厚的地理位置，更拥有四通八达的交通，驱车 30 分钟即达天府广场，去往成都火车东站及火车北站仅需 20 分钟，距离成都双流国际机场 45 分钟车程。



四、周边景点介绍

1. 成都大熊猫基地

成都大熊猫繁育研究基地位于成都市北郊斧头山侧的浅丘上，占地面积 1000 亩，是中国大熊猫迁地保护的重要场所。以造园手法模拟大熊猫野外生态环境，绿化覆盖率达 96%，营建了适宜大熊猫及多种珍稀野生动物生息繁衍的生态环境。这里常年圈养着 80 余只大熊猫以及小熊猫、黑颈鹤、白鹤等珍稀动物。建成了科研大楼、开放研究实验室、兽医院、兽舍和熊猫活动场、天鹅湖、大熊猫博物馆、大熊猫医院、大熊猫厨房等，形成竹木苍翠，鸟语花香，集自然山野风光和优美人工景观为一体，适宜大熊猫及多种珍稀野生动物生息繁衍的生态环境。



2. 成都市植物园

成都植物园占地 774 亩，绿地率 94%。园内绿树成荫，花繁叶茂，环境幽雅，景色怡人，是一座具有风景园林外貌，融科研、科普、旅游服务于一体的多功能植物园。采用了以川西植被为特色的建设方式，把能反映自然环境特点的优势物种和地带性植被——偏湿性低山常绿阔叶林作为园林风景林的主要类群。现有木本栽培植物 1000 余种，园艺栽培品种 800 多个，其中银杉等国家一、二、三级保护植物 70 余种。

