耳鳴學會春季會議議程

時間	主題	Speaker	座長
8:20-8:50	Registration		
8:50-9:00	Opening Remarks		
9:00-9:40	When NET meets ENT: A Neurophysiological DATE	Cindy Lin 教授	胡朝榮院長
9:40-10:20	Hypothetic criteria and types of cochlear migraine and cochleovestibular migraine: a 6-year promotion.	黃俊豪主任	張寧家教授
10:20-10:40	休息時間		
10:40-11:20	The Subtle Connection Between Hearing and the Brain: How to Mitigate the Cognitive Impact of Hearing Loss?	黃立楷主任	張滋圃主任
11:20-12:00	Tinnitus and inner ear migraine.	賴仁淙部長	李飛鵬教授
12:00	Adjourn		

主辦單位: 台灣耳鳴學會,台北醫學大學,台北醫學大學附設醫院

協辦單位: 台灣耳鼻喉科外科醫學會、台灣聽力語言學會、台灣耳科醫學會、台北市立萬芳醫院,衛生福利部雙和醫院

贊助商: 建聲、伸樺、科林、遠東生技(爾清寧)



Cindy Lin 教授

專長: 神經生理學、臨床神經學、神經退行性疾病、神經疾病的診斷與治療以及跨國學術合作。她的研究與教學密切結合,並對神經學領域的發展作出了顯著貢獻。

現職:

Academic Position held

Professor (University of Sydney) Current appointment

The inaugural Kam Ling Barbara Lo Chair in Neurodegenerative Disorders

Central Clinical School, Faculty of Medicine and Health, Brain & Mind Centre, University of Sydney

學歷:

Post Doctoral Research

University College London (UCL), London, United Kingdom (2003 ~2005)

 $Sobell\ Department\ of\ Motor\ Neuroscience\ and\ Movement\ Disorders,\ Institute\ of\ Neurology,$

Queen Square, London, UK

• Awarded NHMRC CJ Martin Fellowship (Top 5 in New South Wales, Australia)

Doctor of Philosophy

University of New South Wales (UNSW), Sydney, Australia. (1998 ~2002)

Faculty of Medicine, Institute of Neurological Sciences, Prince of Wales Hospital

- Prince of Wales Hospital & Prince of Wales Medical Research Institute (POWMRI)
- Published 22 papers during PhD

Master of Engineering Science

University of New South Wales (UNSW), Sydney, Australia (1995 ~1996)

Graduate School of Biomedical Engineering

• Graduated in the top 3 of the year

Bachelor of Engineering

University of Auckland, Auckland, New Zealand (1992 ~ 1994)

Faculty of Engineering, Department of Engineering Science

• Awarded direct entry to Year 2 Engineering (top 1% in the country)

經歷:

Honorary Associate Professor (Taipei Medical University, Taipei, Taiwan) 2018 ~ 2021

Associate Professor (University of New South Wales) $2014 \sim 2018$

Translational Neuroscience Facility (TNF), Department of Physiology, School of Medical Sciences (SOMS), Faculty of Medicine, University of New South Wales, Sydney, Australia

Senior Lecturer (University of New South Wales) 2009 ~ 2013

Department of Physiology, School of Medical Sciences (SOMS)

- Demonstrated a continued commitment to undergraduate teaching through full participation in SOMS. Developed and delivered lectures to both undergraduate and postgraduate medical science and medical students.
- Convened and lecture in multi-discipline courses: Muscle and Motor Control, Fundamentals of Neuroscience and Neuromuscular rehabilitation, Research Projects.
- Member of Postgraduate Reviewer Panel for SOMS

Honorary Assistant Professor (Taipei Medical University, Taipei, Taiwan) 2008 ~

Lecturer (University of New South Wales) 2008 ~ 2009

Department of Exercise Physiology, School of Medical Sciences (SOMS)

Industry Linkage

CSL Behring Consultant 2012

• Research on Intraveneous immunoglobulin (IVIg) has attracted CSL Behring to the

Interlaken leadership award

• Successfully established a consultancy on behalf of UNSW with CSL Behring for future trials

Research Fellowship

National Health & Medical Research Council, CJ Martin Fellow (Australia) 2005 ~ 2007

Department of Neurology, Prince of Wales Hospital, Neuroscience Research Australia (Formally known as Prince of Wales Medical Research Institute), Sydney, Australia

- Nerve excitability in spinal cord injured patients
- Effects of chemotherapy on nerve excitability in cancer patients
- Supervise PhD, Medical Honours Student projects

National Health & Medical Research Council, CJ Martin Fellow (UK) 2003 ~ 2005

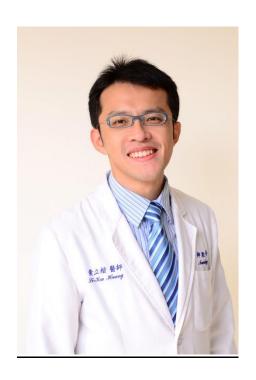
Sobell Department of Motor Neuroscience and Movement Disorders, Institute of Neurology, University College London – Queen Square, London, UK

- Work with researchers at Sobell department under Professor Hugh Bostock (Fellow of Royal Society).
- \bullet Assist in developing the QTRAC software system from DOSE to WINDOWS.

National Health & Medical Research Council - Research assistant 1997 ~ 2003

Prince of Wales Medical Research Institute (POWMRI), Dept of Neurology, Prince of Wales Hospital, Sydney

- Conducted research studies on patients with neurological disorders
- \bullet Published scientific papers and presented at major international conferences



黃立楷醫師

專長: 失智症及退化性疾病、腦中風、動作障礙、步態障礙、週邊神經疾病

現職: 部立雙和醫院神經科主治醫師

學歷:中國醫藥大學中醫學系、臺北醫學大學醫學人文研究所碩士班、臺北醫學大學神經再生學程博士班

經歷: 雙和醫院失智症中心主任、雙和醫院神經科住院醫師、總醫師



黃俊豪教授

專長: 耳部【耳鳴精準舒緩治療、微創耳內視鏡手術、微創內視鏡耳咽管成型手術、各種聽力障礙、眩暈、顏面神經監測手術】、鼻部【微創下鼻甲無線電波手術、3D 導航鼻竇與盧底內視鏡手術、功能性鼻整型手術、內視鏡鼻腔翼管神經燒灼手術】、喉部【局部麻醉內視鏡雷射聲帶息肉氣化手術、局部麻醉微創聲帶藥物或細胞注射手術、局部麻醉微創自體組織甲狀軟骨成形手術】、頭痛【各類頭痛精準舒緩治療】、睡眠障礙【打鼾與睡眠呼吸中止症多層次精準治療】、□腔咽喉與頭頸腫瘤【微創甲狀腺與腮腺腫瘤消融手術、器官保留咽喉腫瘤切除手術、喉返神經監測手術】

現職: 耳鼻喉頭頸外科主任、聽語中心主任、研究部副主任、慈濟大學醫學系專任教授

學歷: 台灣大學臨床醫學研究所博士、台灣大學臨床醫學研究所碩士、台灣大學醫學系

經歷:

中醫大附設醫院醫研部顧問

大林慈濟醫院睡眠中心主任

臺大醫院耳鼻喉部兼任主治醫師

台北榮總新竹分院耳鼻喉科兼任主治醫師

台中慈濟醫院耳鼻喉部兼任主治醫師

弘光科大語言治療與聽力學系兼任教授

上海交通大學附設醫院鼻整型進修

美國密西根大學 Kresge Hearing Center 耳科學進修

部定教職具教授資格



賴仁淙部長

專長:慢性中耳炎、聽力障礙、暈眩、耳鳴、顏面神經麻痺、慢性鼻竇炎、過敏性鼻炎、聲音沙啞、頭頸部腫瘤

現職: 光田綜合醫院耳鼻喉頭頸部部長

學歷: 台北醫學大學醫學學士

經歷:

前台中榮總耳鼻喉科主治醫師

美國哈佛醫學院耳科及神經耳科研究員

陽明醫學大學臨床副教授

榮總人工電子耳移植小組主持人

教育部核定部定講師