



## 2nd Instructional Course for **Facial Paralysis Reconstruction** Chang-Gung Memorial Hospital, Taiwan **April 13-16, 2020**

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Facial reanimation for facial paralysis still poses great challenges to reconstructive surgeons around the world. In 2011, we hosted “The First Instructional Course for Facial Paralysis Reconstruction” at Chang Gung Memorial Hospital in Linkou, Taiwan. The faculty performed a total of eight live surgeries, with four various types of muscle transplants (gracilis, latissimus dorsi, pectoralis minor, and serratus anterior), three different motor neurotizers (contralateral facial nerve, masseter nerve, and spinal accessory nerve) and various innovative techniques to improve surgical efficiencies. The surgeries in the morning were followed by educational lectures in the afternoon that included advances in surgical techniques, controversial issues and current trends in facial reanimation. We concluded with an interactive Q & A section between the participants and the faculty that gave our members an exclusive opportunity to ask questions and express their opinions. The instructional course was a tremendous success, as our Honorary Chairman, Professor Ronald Zuker said, “It was very exciting to see the experts operating and extremely educational for all who attended”.

Night years have passed, and we will once again host the 2nd Instructional Course for Facial Paralysis Reconstruction in April 14-16, 2020. To update with current trends in facial reanimation, we have included corneal neurotization, platysma muscle transfer for lagophthalmos, and temporalis lengthening myoplasty to our lives surgeries. We have invited 10 international and 3 domestic faculties, and have added one more day to our course for more educational content. The basic format will be live surgeries in the morning, educational lectures in the afternoon, and conclude with Q&A in the last day.

We cordially invite you to Chang Gung Memorial Hospital to participate in this unique, once in a lifetime course in demand. We believe this is an extraordinary opportunity to meet and learn from leading experts in the word in facial reanimation.

We are very much looking forward to meeting you in Taiwan. Please kindly see the attachments of the welcome message from Prof. David C.C. Chung and flyer. Further information is available on official website <http://www.2020fpr.com/>. Should you have any questions, please do not hesitate to contact us. Look forward to meet you soon!





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## EXHIBITION

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Program Book		
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<p>※備註</p> <ul style="list-style-type: none"> <li>➤ <b>*All sponsorship amount to be paid in advance at the time of booking.</b></li> <li><b>*15% Service tax/VAT will be charged extra. (The rate of tax at the time of booking will be applicable).</b></li> <li>➤ <b>Program Book size: A4 (210x295mm) Straight</b></li> <li>➤ <b>Advertising File should be saved as AI, TIFF, EPS and PDF format and the Resolution should be a minimum of 300 dpi.</b></li> </ul>		



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**David Chwei-Chin Chuang, M.D.**  
 莊垂慶 醫師  
**Fu-Chan Wei, M.D.**  
 魏福全 醫師  
**Ronald Zuker, M.D.**

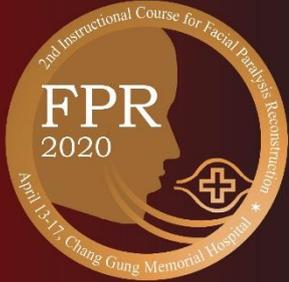
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**Johnny Chuieng-Yi Lu, M.D.**  
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**Facial Paralysis Reconstruction**  
Chang-Gung Memorial Hospital, Taiwan **April 13-16, 2020**



**APRIL 13-16, 2020**

**CHANG GUNG MEMORIAL HOSPITAL  
LINKOU MEDICAL CENTER,  
TAIWAN**

**WORLD EXPERTS  
13 LIVE SURGERIES  
LECTURES  
POSTER  
Q & A**

2ND INSTRUCTIONAL COURSE FOR

**FACIAL  
PARALYSIS  
RECONSTRUCTION**

**EARLY BIRD REGISTRATION  
CLOSE ON  
DEC 31, 2019**



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## 2nd Instructional Course for Facial Paralysis Reconstruction

Chang Gung Memorial Hospital, Linkou Medical Center, **TAIWAN**  
**April 13-16, 2020**

Early Bird Registration, Before  
**December 31, 2019**

### Honorary Chairmen



Ronald Zuker  
M.D., F.R.C.S.(C), F.A.C.S.,  
F.A.A.P., Canada



Fu-Chan Wei  
M.D., F.A.C.S.  
Taiwan



David Chwei-Chin Chuang  
M.D., Taiwan

### Executive Chairmen



Tommy Nai-Jen Chang  
M.D., Taiwan



Johnny Chuieng-Yi Lu  
M.D., Taiwan

### International Faculty & Speakers



Akihiko Takushima  
M.D.  
Professor of  
Plastic and Reconstructive  
Surgery, Kyorin University,  
Japan



Alison K. Snyder-Warwick  
M.D.  
Assistant Professor of  
Plastic and Reconstructive  
Surgery, St. Louis Children's  
Hospital, U.S.A.



Asim Ali  
B.A.Sc., M.D., F.R.C.S.C.  
Ophthalmologist-in-Chief  
Ophthalmology and Vision  
Sciences, The Hospital for Sick  
Children, Canada



Christopher J Coombs  
M.B.B.S., F.R.A.C.S.  
Professor of Plastic and  
Maxillofacial Surgery, The  
Royal Children's Hospital,  
Australia



Daniel Labbé  
M.D.  
Professor of Plastic Surgery,  
Private practice at the Caen  
Saint-Martin Private Hospital,  
France



Gregory H. Borschel  
M.D., F.A.C.S., F.A.A.P.  
Associate Professor of Plastic  
and Reconstructive Surgery,  
The Hospital for Sick Children,  
Canada



Nate Jowett  
M.D., F.R.C.S.C.  
Assistant Professor of  
Otolaryngology, Harvard  
Medical School,  
Massachusetts Eye and Ear,  
U.S.A.



Paul-Julien Guelinckx  
M.D., Ph.D.  
Professor of Plastic and  
Reconstructive Surgery, Jessa  
Ziekenhuis, Belgium



Shai M. Rozen  
M.D.  
Professor of Plastic and  
Reconstructive Surgery,  
The University of Texas  
Southwestern Medical Center,  
U.S.A.



Tessa A. Hadlock  
M.D.  
Professor of Otolaryngology,  
Harvard Medical School  
Director, Division of Facial Plastic  
and Reconstructive Surgery,  
Massachusetts Eye and Ear, U.S.A.

### Domestic Speakers



Lung-kun Yeh  
M.D.  
Associate Professor of  
Ophthalmology, Chang Gung  
Memorial Hospital, Taiwan



Hung-Chi Chen  
M.D.  
Associate Professor of  
Ophthalmology, Chang Gung  
Memorial Hospital, Taiwan



Jimmy Ming-Jung Chuang  
M.D.  
Assistant Professor of  
Neurosurgery, Chang Gung  
Memorial Hospital, Taiwan

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