**PRELIMINARY PROGRAM**

**Tuesday, October 3, 2023**

08:30 Live surgeries: **PURE FACIAL PARALYSIS**
(CFNG and masseter)-innervated Gracilis for simultaneous smile and eye closure  
David CC Chuang

Dual innervation-lattissimus dorsi (one stage)  
Akiko Takahama

One stage mini-gracilis for smile  
Paul Julien Guelinckx

Temporalis lengthening myoplasty for smile  
Daniel Labbe

14:00 Lectures: **BASIC AND SMILE RECONSTRUCTION**

18:00 GROUP PHOTO

19:00 BANQUET

**Wednesday, October 4, 2023**

08:30 Live surgeries: **POST-PARETIC FACIAL SYNKINESIS AND PURE FACIAL PARALYSIS**
(CFNG or XI)-gracilis for postparetic facial synkinesis  
David CC Chuang

Masseter-gracilis (One stage) with static suspension  
Shai Rozen

Dual vector gracilis flap for upper and lower lips  
Nathan Jowett

Masseter nerve innervated facial reanimation  
Tae Suk Oh

14:00 Lectures

19:00 QUESTIONS AND ANSWERS

**Thursday, October 5, 2023**

08:30 Live surgeries: **OTHERS OPTIONS FOR TREATMENT**
CFNG-gracilis for eye closure  
David CC Chuang

CFNG-platysma for eye closure  
Paul Julien Guelinckx

Triple innervation surgery  
Federico Biglioli

Lower lip reanimation  
Kallirroi Tzafetta

13:00 Lectures

---

**IMPORTANT DATES**

- Early Bird Registration, Before July 1, 2023
- On-site Registration, After Sept. 1, 2023

**Registration Fee**

<table>
<thead>
<tr>
<th></th>
<th>1st Early Bird Before July 1st 2023</th>
<th>2nd Early Bird Before Sept 1st 2023</th>
<th>After Sept. 1st 2023 and On Site</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physician in general</td>
<td>US$1,200</td>
<td>US$1,300</td>
<td>US$1,400</td>
</tr>
<tr>
<td></td>
<td>NT$42,000</td>
<td>NT$45,500</td>
<td>NT$49,000</td>
</tr>
<tr>
<td>Member of TSPS, AFPSRM</td>
<td>US$960</td>
<td>US$1,040</td>
<td>NT$39,200</td>
</tr>
<tr>
<td></td>
<td>NT$33,600</td>
<td>NT$36,400</td>
<td></td>
</tr>
<tr>
<td>Fellow &amp; Resident</td>
<td>US$720</td>
<td>US$700</td>
<td>NT$2,400</td>
</tr>
<tr>
<td></td>
<td>NT$25,200</td>
<td>NT$27,300</td>
<td>NT$29,400</td>
</tr>
<tr>
<td>Member of TSRM</td>
<td>US$600</td>
<td>US$650</td>
<td>NT$350</td>
</tr>
<tr>
<td></td>
<td>NT$21,000</td>
<td>NT$22,750</td>
<td>NT$24,500</td>
</tr>
<tr>
<td>Rehabilitation</td>
<td>US$360</td>
<td>US$390</td>
<td>NT$1,470</td>
</tr>
<tr>
<td>therapists, medical</td>
<td>NT$12,600</td>
<td>NT$13,650</td>
<td>NT$1,740</td>
</tr>
<tr>
<td>student, nurse and</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>others</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accompanying person</td>
<td>US$120</td>
<td>US$130</td>
<td>NT$1,400</td>
</tr>
<tr>
<td></td>
<td>NT$4,200</td>
<td>NT$4,550</td>
<td>NT$4,900</td>
</tr>
</tbody>
</table>

The registration fee will be charged by New Taiwan Dollars (exchange rate USD$ = 35NTD$)

---

**Division of Reconstructive Microsurgery**
Department of Plastic and Reconstructive Surgery
Chang Gung Memorial Hospital
International Social Media Co. Ltd
International Microsurgery Club

E-mail: 2023fpr@gmail.com  Official Website: www.2023fpr.com
There are two major dysfunctions in facial paralysis: Pure Facial Paralysis which affects not only smile but also eye closure and Postparalytic Facial Synkinesis which affects not only facial asymmetry but also synkinesis problems. Both constitute great challenges to reconstructive surgeons around the world. In 2011, we hosted “The 1st International Instructional Course for Facial Paralysis Reconstruction” at Chang Gung Memorial Hospital in Linkou, Taiwan. We invited international well-known faculty to performed 8 live surgeries demonstrating the most up-to-date techniques, including nerve reconstruction and functioning free muscle transplantation. Numerous educational lectures were arranged, including advances in surgical techniques, controversial issues, and current trends. Interactive “Q & A” between participants and faculty also gave our members an exclusive opportunity to ask questions and express their opinions. It had been tremendously successful and extremely educational for all attendees.

Because of this great experience, we encourage ourselves to continuously host the 2nd Facial Paralysis Reconstruction Course. The date was originally set in April 2020 (ten years after the first Course). However, it was unfortunately canceled due to the COVID-19 pandemic. While the pandemic is under control now, the desire to learn and share our knowledge has never stopped. We are eager to arrange the 2nd course that many of our friends and colleagues are looking forward to.

To update with current trends in facial paralysis reconstruction we will include smile, lagophthalmos, synkinesis, regional muscle and free muscle transfer et cetera reconstructions in the 2nd course. We have invited 11 international and 7 domestic faculty to perform more than 10 live surgeries in the morning through four separate operating rooms with live broadcast. Multiple afternoon lectures (basic and clinical) are following in the afternoon. A stimulating “Q&A” session will be scheduled in one nighttime. It is a 3-day meeting.

We cordially invite you and your colleagues to Chang Gung Memorial Hospital to participate in the unique course. It is a rare opportunity to meet and learn from leading experts in the world in facial reanimation. We are very much looking forward to seeing you all in the meeting in Taiwan.

Fu-Chan Wei
Taiwan

David CC Chuang
Taiwan

Tommy NJ Chang
Taiwan

Johnny CY Lu
Taiwan

Federico Biglioli
Italy

Paul Julien Guelinckx
Belgium

Daniel Labbé
France

Tae Sak Oh
Korea

Andres Rodriguez-Lorenzo
Sweden

Shai Rozen
USA

Kallirroi Tzafetta
UK

Chieh-Han John Tzou
Austria

Tsz Yin Voravitvet
Thailand

Hung-Chi Chen
Taiwan

Jimmy Ming-Jung Chuang
Taiwan

Sean Kuo-Hsuan Hung
Taiwan

SOCIAL EVENTS
- Welcome Reception 18:00, October 2, 2023
- Group Photo, 18:00 October 3, 2023
- Banquet 19:00, October 3, 2023