Meeting Program

Program at a Glance

2024 TSAPS International Annual Meeting Scientific Program

$\frac{28}{\mathbf{SAT}}$						
08:00-17:00	Registration					
Time	Room A (701 FG)	Room B (701 E)	Room C (701 H)	Room D (703)		
09:00-10:00	Autologous Fat Grafting	Various Approaches in Rhinoplasty	Free Paper	Blepharoplasty 台灣眼整形美容重建手 術醫學會 台灣美容外科醫學會		
10:00-11:00	Master Class 1		Migraine Headache	Female Intimate Surgery / Male Genital Aesthetics 台灣更年期醫學會 台灣泌尿科醫學會		
	William Lao (United States)					
11:00-12:30	Opening Ceremony and The Beauty Attainment Awards					
12:30-13:30	Lunch Seminar 1 沃醫學股份有限公 司 (30min)	Lunch Seminar 2 礴展生醫有限公司 (30min)	Lunch Seminar 3 可若夫生技股份有限 公司 (30min)	Lunch Seminar 4 訊聯細胞智藥股份有限 公司 (30min)		
13:30-14:30	TAMIO Session 台灣美容醫學產業 全國聯合會	Master Class 2	ISAPS Session	Facial Plastic and Reconstructive		
		Pouria Moradi (Australia)		Surgery 台灣顏面整形重建外科 醫學會		
14:30-15:30	Industry Session 1 訊聯細胞智藥股份 有限公司	Industry Session 2 瑞群國際股份有限公司	Industry Session 3 橙締股份有限公司	Industry Session 4 友華生技醫藥股份有限 公司		
15:30-16:00	Break in Exhibit Hall					
16:00-17:30	Hair Restoration	Ideal Face & Neck in Lifting	Internet Marketing and Aesthetics Clinic Management (Mandarin)	Role of Energy Devices, Threads and Fillers in Facial Rejuvenation 台灣皮膚暨美容外科醫 學會 台灣醫用雷射光電學會		
18:00-21:00	Gala Dinner					

Meeting Program

Program at a Glance

2024 TSAPS International Annual Meeting Scientific Program

$\frac{29}{\text{SUN}}$						
8:00-12:00	Registration					
Time	Room A (701 FG)	Room B (701 E)	Room C (701 H)	Room D (703)		
09:00-10:00	Master Class 3	Regenerative Medicine: Revolutionizing Aesthetic and Regenerative Medicine	Patient Safety	美醫管理師課程 9:00-9:10 開幕		
	Alexander Hamers					
	(Germany)			揭開外泌體與美容醫學的 秘密		
10:00-10:10		Break in Exhibit Hall				
10:10-11:10	Presidents Speech	休會	休會	科技潮什麼 AI 系列 AI 量測面部老化		
11:10-12:10	Presidential Lecture			手術助手課程		
12:10-13:10		Lunch Seminar 5 永信藥品工業股份有 限公司 (30min)				
13:10-14:40	Periorbital Rejuvenation Perrenity of a Brow Lift	Breast Augmentation	Master Class 4	顧客維護的技巧		
			Ozan Sozer			
			(United States) Non-Excisional Body Contouring	醫療公關危機處理		
				醫美開運人相學		
14:40-15:40	Industry Session 5 美佳美帝國際企業有 限公司	Industry Session 6 沃醫學股份有限公司	Industry Session 7 晨欣國際有限公司	醫療行銷		
15:40-16:00		15:10-15:20				
	Non Surgical Facial Rejuvenation and Threads	Body Contour Surgery	Medical Ethics and Complications	你的人生 需要整形		
16:00-17:30				如何跨足醫美連鎖產業		
				醫療行銷法規		
				測驗		
17:30	Adjourn					

座長

Saturday, September 28

Female Intimate Surgery / Male Genital Aesthetics

Venue:703, 7F

10:00-11:00

許毓昭

副院長 泌尿科

宏仁醫院

台灣



經歷

- 台北醫學大學醫學系
- 林口長庚醫院泌尿科 主治醫師
- 教育部部定 助理教授
- 美國馬里蘭大學 研究員
- 台灣泌尿科醫學會 秘書長
- 台灣尿失禁協會 理事

Saturday, September 28

Venue:703, 7F

Female Intimate Surgery / Male Genital Aesthetics

10:00-11:00

蔡景州

理事長

台灣更年期醫學會

台灣



現職

- 高雄長庚醫院婦產部婦癌科主治醫師
- 高雄長庚婦產部主治醫師、副教授
- 長庚大學醫學系部定副教授

學歷

- 高雄醫學大學 醫學士
- 長庚大學臨床醫學研究所碩士

經歷

- 鳳山醫院婦產科兼任主治醫師、主任
- 美國紐約史隆凱特琳紀念癌症中心臨床觀摩醫師

- 美國休士頓 MD 安德森癌症中心婦癌研究醫師
- 日本東京國立癌症中心婦人科腫瘤學及乳腺醫學研修醫師
- 台大醫院乳房超音波受訓醫師
- 高雄長庚婦產部婦癌科研究員

Saturday, September 28

Venue:703, 7F

Female Intimate Surgery / Male Genital Aesthetics

10:00-11:00

何于甄

主治醫師 雅丰時尚診所

台灣



經歷

- 現任聖宜診所整形外科主治醫師
- 台北及林口長庚醫院整形外科主治醫師
- 林口長庚醫院外傷整形外科主治醫師
- 台北及桃園長庚醫院美容中心主治醫師
- 羅東博愛醫院整形外科與美容中心兼任主治醫師
- 中華民國整形外科專科醫師
- 中華民國外科專科醫師
- 中華民國手外科專科醫師
- 日本埼玉醫科大學交換學生
- 長庚大學醫學系畢業

講師

Saturday, September 28

Female Intimate Surgery / Male Genital Aesthetics

Venue:703, 7F 10:00-10:17

余明螢

院長

泌尿科

台中艾芙蘿診所

台灣

E-mail: mininying@gmail.com

Educational Background

• China Medical University, Taiwan

Professional Experience

Urology

Topic: TBC



Female Intimate Surgery / Male Genital Aesthetics

10:17-10:34

洪芝晨

院長

婦產科

姿晨健康美學診所

台灣



E-mail: drconniehung@gmail.com

Educational Background

Bachelor of Medicine, China Medical University

Professional Experience

- Aesthetic gynecology surgeon
- Female sexual dysfunction treatment
- Aesthetic physician
- Gynecologist

Topic: Cosmetic Surgery for Prepuce, Frenulum and Labia

Aesthetic procedures for the intimate areas have become one of the fastest-growing fields in recent years, with increased interest driven by societal openness. Between 2014 and 2018 in the United States, labiaplasty surgeries increased by 50%. Intimate aesthetic surgery is a broad term encompassing various procedures, including labiaplasty (both minor and major labia), clitoral hood reduction, hymenoplasty, vaginal tightening, and G-spot enhancement.

Recently, intimate hair removal has become a hygiene habit. Whether through shaving, waxing, or laser hair removal, people aim for a clean and attractive appearance in the intimate area. Consequently, the so-called 'second face' becomes easily visible, leading women to pay more attention to the appearance of their intimate areas—whether they are too long, dark, or large. This focus on the aesthetic aspects of the intimate area is becoming more significant for many women. Besides aesthetic considerations, hypertrophy or excessive length of the labia can also cause physical discomfort, such as friction pain during exercise, recurrent infections, or pain during intercourse.

The most common intimate surgery is labiaplasty, often combined with clitoral hood reduction. The primary goal is to address asymmetry, discomfort from sagging or wrinkled labia, or unattractive dark pigmentation. Traditional methods usually involve cutting with a scalpel and electrocautery. There are two main surgical approaches: the linear excision, which removes excess tissue along the edge of the labia to be level with the margins of the labia majora, and the wedge excision, which removes a wedge-shaped or pie-slice portion of tissue from the inner areas of the labia minora, preserving the submucosal layer and resulting in a more natural appearance. Although traditional methods are straightforward and quick, they often lead to excessive tissue burning, resulting in swelling, pain, bleeding, and a longer recovery period. Such procedures typically require general anesthesia.

Recently, the use of laser technology in intimate aesthetic surgery has become a new trend. CO2

lasers, widely used since 2014 for various aesthetic treatments, have evolved from dental cutting procedures to skin treatments and are now used extensively in intimate aesthetics. CO2 lasers offer vaporization cutting and have powerful hemostatic and coagulation effects. They cause less tissue damage, reducing swelling and pain, and leading to a shorter recovery time. Studies indicate that using CO2 lasers results in significantly reduced pain, making local anesthesia a viable option. However, this option is still relatively rare in Taiwan. According to a 2011 American study of 80 patients undergoing labiaplasty with CO2 lasers, over 90% reported high satisfaction, with less than 10% experiencing postoperative complications. Effective postoperative education is still essential to prevent complications.

Intimate aesthetic surgery is a growing field with increasing demand as more women recognize that surgery can effectively address functional and cosmetic concerns. The use of CO2 lasers in linear surgical techniques is relatively simple, effective, and has fewer side effects, enhancing patient confidence and achieving satisfactory results.

Female Intimate Surgery / Male Genital Aesthetics

10:34-10:51

賴雅薇

院長 整形外科 頤森美學診所

台灣



E-mail: drweiwei123@gmail.com

Educational Background

- Graduate Institute of Clinical Medicine, College of Medicine, Kaohsiung Medical University
- Medical Doctor, Taipei Medical University, Taipei Taiwan

Professional Experience

- Board of Plastic and Reconstructive Surgery, Taiwan (R.O.C.)
- Board of Taiwan Society for Surgery of the Hand
- Board of Taiwan Society for Surgery of the Hand
- Member of International Society of Plastic and Regenerative Surgeons
- Member of Asian Society for Breast Plastic and Reconstructive Surgery

Recent Publications

- Custom-Made Implant Fabrication for Chin Augmentation Using Piled-Up Expanded
 Polytetrafluoroethylene Sheets: An Innovative Surgical Technique and Literature Review Guo
 JS, Ng KLB, Lee SS, Lai YW, Wu YC. Aesthetic Plast Surg. 2024 Jun;48(11):2018-2024. doi:
 10.1007/s00266-024-03918-1. Epub 2024 Mar 18. PMID: 38499874
- Complete Release of High-riding Septum and Constricted Fibers with Fat Graft for Congenital Depressed Upper Eyelid with Multiple Creases. Lai YW, Wang YC, Lee SS, Lai CS.Plast Reconstr Surg Glob Open. 2023 Nov 9;11(11):e5398. doi: 10.1097/GOX.0000000000005398.
 eCollection 2023 Nov.PMID: 37954214
- Evaluation of Blepharoptosis in Patients with Refractory Blepharospasm by VISA-Video Recordings, Idiosyncratic Expressions, Sensory Tricks, and Ancillary Procedures. Lai CS, Ramachandran S, Lee CC, Lai YW, Chang YP, Huang SH.Ann Plast Surg. 2023 May 1;90(5S Suppl 2):S172-S176. doi: 10.1097/SAP.0000000000003371. Epub 2023 Feb 18. PMID: 37192418
- Autologous Fat Grafting in Female Genital Area Improves Sexual Function by Increasing
 Collagenesis, Angiogenesis, and Estrogen Receptors. Lai YW, Wu SH, Chou PR, Lin C, Yeh JL, Lin
 TM, Chai CY, Hsieh MW, Huang SH. Aesthet Surg J. 2023 Feb 28: sjad040. doi:
 10.1093/asj/sjad040. PMID: 36849597
- Personal Approach to Optimizing Inframammary Fold Incision for Asian Augmentation
 Mammoplasty. Lai YW, Huang SH, Lee Y, Chen FM, Lai CS. Ann Plast Surg. 2021 Mar 1;86(3S Suppl 2): S143-S147. doi: 10.1097/SAP.0000000000002616.PMID: 33346556

Topic: 私密處美型: 從功能到美觀的全面提升(外泌體 PRP 和脂肪移植在私密處的潛在應用) Aesthetic Genital Procedures: An All-Enhancement from Function to Appearance (The Potential Application of Exosome, PRP and Fat Graft in Genital Area) Female genital rejuvenation procedure and functional improvement are increasing popular issues. Female patients care about not only functional problems but also aesthetic appearance. In previous academic paper, we proved that micro-autologous fat injection is not only a treatment for vulvovaginal rejuvenation but also sexual function improvement without adverse events. Especially in the postpartum patients via vaginal delivery, the lubrication, dyspareunia and sexual function impairment can improve with statistical significance.

The application of exosome might increase elasticity, improve itching and dryness in vagina. We will show our preliminary data with exosome local injection and topical application in vagina of rats.