

JOINT EVENT in TOKYO

IPSRC

International Plastic Surgery Research Council

ISPRES

International Society of Plastic Regenerative Surgeons

TAAT

Aesthetic and Antiaging Tokyo

Date

17th(Thu) to 19th(Sat) October 2024

Venue

Hilton Tokyo Odaiba

Event
Chair

Kotaro Yoshimura

Professor, Department of Plastic Surgery Jichi Medical University



Welcome message

Event Chair

Kotaro Yoshimura

(Professor, Department of Plastic Surgery
Jichi Medical University)



This event, International Plastic Surgery Research Council (IPSRC) 2024, was planned by Kotaro Yoshimura, a chair of JPSRC 2024. JPSRC is one of the two official annual conferences sponsored by JSPRS. Research councils are being held by each country or region, such as PSRC (US) and EPSRC (Europe), but there has been no global event or activities so far. Therefore, the concept of IPSRC was launched as a global conference in the field of Plastic Surgery Research. The first event will be in Tokyo on Oct 17-19, 2024. This event is fully supported by PSRC, EPSRC as well as JSPRS.

Considering attendees' diverse interests in Plastic, Reconstructive, and Aesthetic fields, two more events will be combined. One is ISPRES (International Society of Plastic and Regenerative Surgeons). ISPRES is an international society and one of affiliated societies of ASPS (American Society of Plastic Surgeons), handling clinical technology and science regarding fat and its stem cells as well as other regenerative medicine/surgery.

Another is an aesthetic and anti-aging conference, "The Aesthetic & Antiaging Tokyo (TAAT)". This event will cover a lot of world-renowned surgeons and opinion leaders in the field of aesthetic surgery and dermatology as well as anti-aging medicine. Asian Federation of Plastic Surgery Societies (APRAS) will have its 3-hr session in each track of PSRC, ISPRES and TAAT.

You can refer to invited faculties and organizing committee of each event. We are excited to have this first-ever event in Tokyo and welcome surgeons, scientists, practitioners and residents from over the world. All the three events have free paper sessions (Please submit your ideas/innovations/experiences) in addition to keynote lectures by world experts.

Tokyo is a most exciting city in the world with the highest hygiene. We hope you enjoy not only scientific contents in the conferences but also Tokyo's traditional and modern culture and hospitality, well-known fabulous food and delicate people in Tokyo



Event Website

<https://www.ipsrc.org/>

language : English / Japanese

Event Information

Events

1) IPSRC:

The 1st International Plastic Surgery Research Council featuring
the 33rd Research Council Meeting of Japan Society of Plastic and Reconstructive Surgery

2) ISPRES:

The 9th Annual Congress of International Society of Plastic Regenerative Surgeons

3) TAAT:

The 1st Aesthetic and Antiaging Tokyo

Event chair

Kotaro Yoshimura

Professor, Department of Plastic Surgery Jichi Medical University

Dates

17th(Thu) to 19th(Sat) October 2024

Venue

Hilton Tokyo Odaiba

1-9-1, Daiba, Minato-ku, Tokyo, 135-8625 Japan / TEL: +81 3-5500-5500

Access

Located in the waterfront area of Odaiba, near popular entertainment,
business and commercial districts.

15 min drive from Haneda International Airport (HND) and
60 min drive from Narita International Airport (NRT).

Event Website

<https://www.ipsrc.org/>

Language

English and Japanese

Estimated number of participants

Approx. 2,000 participants

(1,500 Japanese participants + 500 non-Japanese participants)

Scheduled Programs

Invited Lectures, Educational Lectures, Symposium,
Oral Sessions, Sponsored Seminars, etc.

Registration

		Early-bird2	Regular
ISPRES/ PSRC/ EPSRC Member	Onsite and Online	USD 450	USD 500
	Online Only	USD 300	USD 350
Non-member	Onsite and Online	USD 550	USD 600
	Online Only	USD 450	USD 500
Resident	Onsite and Online	USD 175	USD 200
	Online Only	USD 100	USD 100

Registration period

Early-bird 2 : June 1st (Sat) - September 30th (Mon), 2024 JST
Regular : October 1st (Tue) - October 19th (Sat), 2024 JST

Registration page

<https://www.ipsrc.org/registration/>

Abstract Submission

Abstract submission: Closed on June 10th

Thank you for submitting abstracts.

We received a number of abstracts and will notify the results by the end of July.

Program plan

Four rooms have scientific program in English as below. All English programs are available as live streaming, so presenters can talk in person or virtually, Audience has virtual access to the 4 channels too.

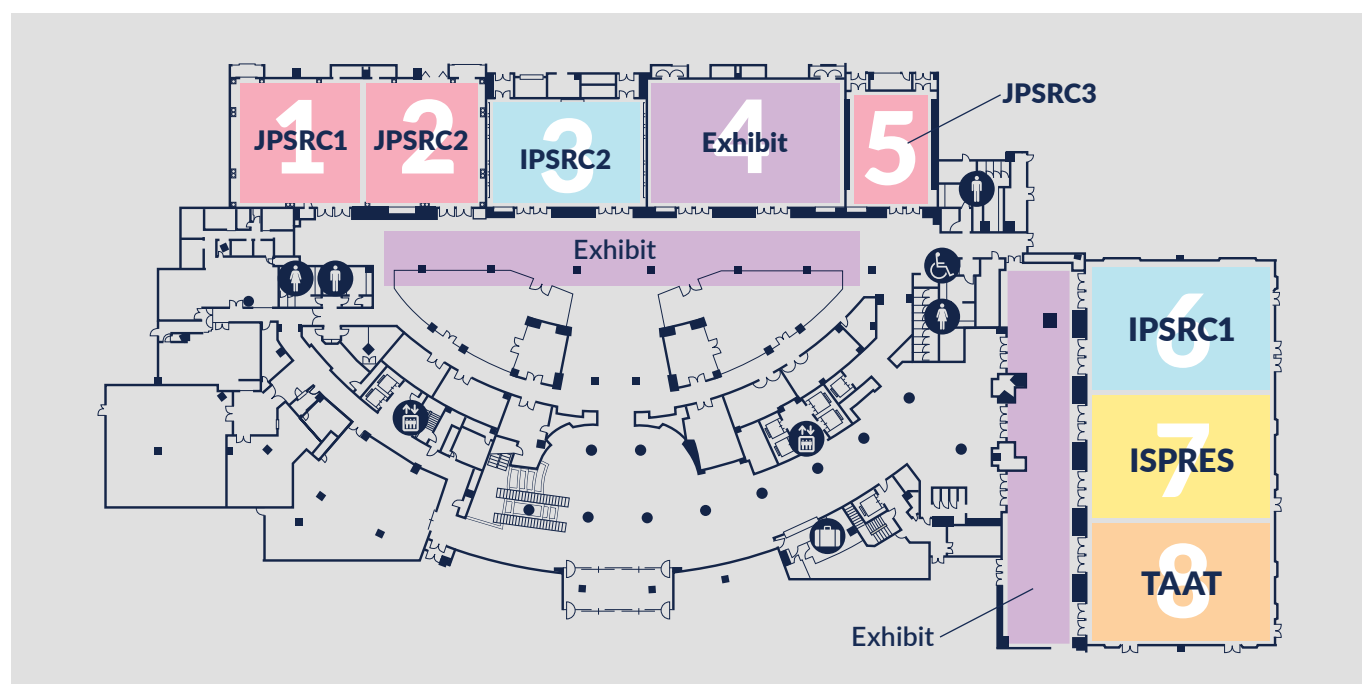
Each scientific program contains lectures, symposiums, and free paper sessions, as well as sponsored seminars.

Room	Oct 17 (Thurs) 9am-6pm	Oct 18 (Fri) 9am-6pm	Oct 19 (Sat) 9am-6pm	Language (Japanese / English)	Content	Free Papers	Simultaneous interpretation	Live Streaming
1	JPSRC1	JPSRC1		JP	Research	+	-	-
2	JPSRC2	JPSRC2		JP	Research	+	-	-
3	IPSRC2	IPSRC2		EN	Research	+	+	+
5	JPSRC3	JPSRC3		JP	Research	+	-	-
6	IPSRC1	IPSRC1	IPSRC1	EN	Research	+	+	+
7	ISPRES	ISPRES	ISPRES	EN	Fat & Stem cells	+	+	+
8	TAAT	TAAT	TAAT	EN	Aesthetic & Anti aging	+	+	+

Floor plan

Hilton Tokyo Odaiba / 1F

1-9-1, Daiba, Minato-ku, Tokyo, 135-8625 Japan / TEL: +81 3-5500-5500



Live Streaming



All English programs will be available as 4ch of live streaming.
You can join the triple conference in person or virtually from your home country using a laptop or a smart phone.



Oral presentation can be also done from your laptop at home.
Personal online access code will be sent to you after online registration of the event.

Catch up video viewing is available!:



Recorded videos can be watched after the conference until Oct 31st. Recording or download the videos will not be possible.



Detailed schedule of scientific programs (Tentative)

You can access the program using the QR code below through log-in to Zoom Events site using your email address. The program is a tentative one and being updated every week until finalization in September.

Organizer

Organizer of the event

Department of Plastic Surgery Jichi Medical University
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Organizing Secretariat

MA Convention Consulting, Inc.

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Organizing committee

Kotaro Yoshimura (Japan)
Arin Greene (USA)
Williams Kuzon (USA)
Christina Radke (Austria)
Rei Ogawa (Japan)
Rica Tanaka (Japan)

Program committee

Paul Cederna (USA)
Michael Findlay (Australia)
Summer Hanson (USA)
Al Hassanein (USA)
Yuan-Yu Hsueh (Taiwan)
Justine Lee (USA)
Feng Lu (China)
Amy Morre (USA)
Dennis Orgills (USA)
Justin Sacks (USA)

Indranil Sinha (USA)
Shinsuke Akita (Japan)
Yuko Asano (Japan)
Shimpei Ono (Japan)
Kazuo Kishi (Japan)
Yukio Seki (Japan)
Yoshihiro Sowa (Japan)
Hiroshi Mizuo (Japan)
Tomoyuki Yano (Japan)
Alison Snyder-Warwick (USA)

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Geoffrey C. Gurtner (USA)



William Kuzon (USA)



Paul Cederna (USA)



Dennis Orgills (USA)



Peter J. Rubin (USA)



Emi Nishimura (Japan)



Yuan-Yu Hsueh (Taiwan)



Rica Tanaka (Japan)



Al Hassanein (USA)



David Mathes (USA)



Greg Evans (USA)



Justine Lee (USA)



Michael Findlay (Australia)



Summer Hanson (USA)



Feng Lu (China)



Justin Sacks (USA)



Amy Moore (USA)



Babak Mehrara (USA)



Christina Camargo (Brazil)



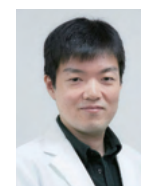
Christine Radke (Austria)



Christopher Forrest (Canada)



Jason Ko (USA)



Rei Ogawa (Japan)



Shailesh Agarwal (USA)



Theodore Kung (USA)



Wei Liu (China)



Indranil Sinha (USA)



Chenggang Yi (China)



Seung-Kyu Han (Korea)



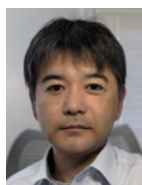
Alison Snyder-Warwick (USA)



Timothy King (USA)



David Brown (USA)



Junji Fukuda (Japan)



Hideyuki Takahashi (Japan)



Kazunori Shimomura (Japan)



Kazuo Ohnishi (Japan)



Yasuyuki Mitani (Japan)



Masukazu Inoue (Japan)

Program

- 1) Keynote speeches: Stem cells, Scar/mechano-biology, Nerve/Muscle, Lymphedema, Tissue engineering, Gender-affirmation, Adipose, etc.
- 2) Symposium: Cell therapies in Japan
- 3) APRAS symposium
- 4) Free paper sessions (IPSRC Award selection)

IPSRC Time Table (Preliminary)

IPSRC Day 1 (Oct 17, Thurs)									
PSRC 1 (Room 6)					PSRC 2 (Room 3)				
Time	Session	Moderators	Speakers	Talk topics	Session	Moderators	Speakers	Talk topics	
8:00	Nerve/ Muscle	Bill Kuzon/ Ayato Hayashi	Yuan-Yu Hsueh	Oral Nerve Electrical Stimulation activates direct muscle reinnervation and functional recoveries by neuromuscular junction stimulation	Skin/Burn/Wound Healing 1	David Brown/ Hajime Matsumura	P20		
8:10			Christine Radtke	Update and new developments in peripheral nerve repair			P21		
8:20			Alison Snyder-Warwick (Online)	Pearls for optimal facial reanimation			P22	Kenji Kato (Japan)	
8:30			Amy Moore (Online)	The use of electrical stimulation to improve function after nerve injury			P23		
8:40							P24		
8:50							P25	Makoto Shirashi (Japan)	
9:00							P26		
9:10							P27		
9:20							P28		
9:30							P29		
9:40	Lymphedema	Greg Evans/ Isao Koshima	Jason Ko	Targeted muscle reinnervation (TMR): From a "crazy idea" to a surgical revolution	Skin/Burn/Wound Healing 2	Yuan-Yu Hsueh/ Rica Tanaka	P30		
9:50			Paul Cerdana	Cyborgs: The future is now			P31		
10:00			Babak Mehrara (Online)	Pathophysiology of lymphedema			P32	Naoki Morimoto (Japan)	
10:10			Al Hassanien	Novel approaches to lymphedema prevention			P33	Junya Oshima (Japan)	
10:20							P34	Tetsuya Dohi (Japan)	
10:30							P35	Shi Xiong (China)	
10:40							P36	Eri Toyohara (Japan)	
10:50							P37		
11:00							P38		
11:10							P39		
11:20	Luncheon seminar				Luncheon seminar				
11:30									
11:40									
11:50									
12:00									
12:10									
12:20									
12:30									
12:40									
12:50									
13:00	Vascular/Lymphatic Biology and Diseases	Al Hassanien/ Takumi Yamamoto	P38 Shinsuke Akita (Japan)		Tissue Engineering	Seung-Kyu Han/ Naoki Morimoto	Michael Findlay	Absorbable devices and biomaterials in breast reconstruction	
13:10			P39 Takayuki Ueda (Japan)				Shahel Agawal	Closed-loop cellular therapies for tissue engineering	
13:20			P40 Shinsuke Akita (Japan)				Wei Liu	Tendon engineering translation: From animal model to clinical treatment	
13:30			P41 Joannee Thea Kaldeman (Japan)				David Brown	Enhancer-based gene therapy for digit regeneration	
13:40			P42				Juri Fukuda	Three-dimensional culture for hair regenerative medicine	
13:50			P43				Wiliam Kuzon	Tissue engineering research: The end of the beginning or the beginning of the end?	
14:00			P44						
14:10			P45						
14:20			P46						
14:30			P47						
14:40	APRAS symposium (Keynotes and APRAS award session)	Justin Sachs/ Rica Tanaka	Nurul-Syazana Mohamad-Shah	Novelty in genetics and histological discovery of non-genotoxic cleft lip and/or palate in Malay population	Regenerative medicine	Wei Liu/ Suga Hirokazu	P48		
14:50			Rai Ogawa	The latest in keloid and hypertrophic scar pathophysiology and treatment strategies			P49		
15:00			Seung-Kyu Han	Facial reconstruction utilizing microvascular adipose tissue niche following skin cancer resection			P50		
15:10			Yuan-Yu Hsueh	Electric stimulation preserves regenerative microenvironment of denervated neuromuscular junction by satellite cell differentiation			P51		
15:20			Kotaro Yoshimura	Radiation kills stem cells. Stem cells rescue radiation damage			P52		
15:30			P53 Jeong yong Ryu (Korea)	Confirmed			P53		
15:40			P54 Yuthi Suzuki (Japan)				P54		
15:50			P55				P55		
16:00			P56				P56		
16:10			P57				P57		
16:20	Awarding ceremony/ Memorial photo	Christine Radtke/ Hajime Matsumura	P58				P58		
16:30			P59				P59		
16:40			P60				P60		
16:50			P61				P61		
17:00			P62				P62		
17:10			P63				P63		
17:20			P64				P64		
17:30			P65				P65		
17:40			P66				P66		
17:50			P67				P67		
18:00			P68				P68		

IPSRC Day 2 (Oct 18, Fri)									
PSRC 1 (Room 6)					PSRC 2 (Room 3)				
Time	Session	Moderators	Speakers	Talk topics	Session	Moderators	Speakers	Talk topics	
8:00	General 1	Al Hassanien/ Koike Imai	David Mathes	Data driven optimization for microsurgical breast reconstruction	Aesthetic/ Gender/ Cancer	Justin Lee/ Taku Maeda	P69		
8:10			Christopher Forrest (Online)	Surgical simulation and application of robotics in cleft and craniofacial surgery			P70		
8:20			Theodore Kung (Online)	Regenerative peripheral nerve interface surgery for prosthetic control and postoperative pain			P71		
8:30			David Mathes	The future of tolerance for vascularized composite allotransplantation			P72		
8:40			Justin Sacks	Past, present, future microvascular anastomosis			P73		
8:50			Greg Evans	Making the cut – establishing a career in plastic surgery			P74		
9:00							P75		
9:10							P76		
9:20							P77		
9:30							P78		
9:40	Nerve	Jason Ko/ Ayato Hayashi	P79 Shih-Heng Chen (Taiwan)		Scar/ Mechanobiology	Summer Hanson/ Naoki Morimoto	P79		
9:50			P80 Jason Liu (Taiwan)				P80		
10:00			P81 Shih-Heng Chen (Taiwan)				P81		
10:10			P82 Stanley Szu-han Chen (Taiwan)				P82		
10:20			P83 Tina Tian (USA)				P83		
10:30			P84				P84		
10:40			P85				P85		
10:50			P86				P86		
11:00			P87				P87		
11:10			P88				P88		
11:20	General 2	David Mathes/ Hiroki Sakurai	Geoffrey Gurtner	Entrepreneurship: Getting Real About "Bench to Bedside"	Patient Safety/Education/ Leadership	Justin Sachs/ Takuya Iida	P89		
11:30			Greg Evans	Artificial Intelligence in Breast Surgery			P90		
11:40			Timothy King	Ethical considerations of artificial intelligence in surgical innovation			P91		
11:50			Geoffrey Gurtner	Understanding the foreign body response: Implications for ALCL and BIA			P92		
12:00							P93		
12:10							P94		
12:20							P95		
12:30							P96		
12:40							P97		
12:50							P98		
13:00	Innovation/ Commercialization/ Technology	Timothy King/ Masao Kakibuchi	P99		Cell therapies in Japan	Peter Rubin/ Yusuke Shimizu	P99		
13:10			P100				P100		
13:20			P101				P101		
13:30			P102				P102		
13:40			P103				P103		
13:50			P104				P104		
14:00			P105				P105		
14:10			P106				P106		
14:20			P107				P107		
14:30			P108				P108		
14:40	Breast	Michael Findlay/ Tomoyuki Yano	P109				P109		
14:50			P110				P110		
15:00			P111				P111		
15:10			P112				P112		
15:20			P113				P113		
15:30			P114				P114		
15:40			P115				P115		
15:50			P116				P116		
16:00			P117				P117		
16:10			P118				P118		
16:20	Awarding ceremony/ Memorial photo		P119				P119		
16:30			P120				P120		
16:40			P121				P121		
16:50			P122				P122		
17:00			P123				P123		
17:10			P124				P124		
17:20			P125				P125		
17:30			P126				P126		
17:40			P127				P127		
17:50			P128				P128		
18:00			P129				P129		

Organizing committee

Peter Rubin (USA)
Kotaro Yoshimura (Japan)
Nelson Piccolo (Brazil)

Program committee

Weigang Cao (China)
Valerio Cervelli (Italy)
Amin Kalaaji (Norway)
Lee Pu (USA)
Chenggang Yi (China)
Michele Zocchi (Italy)

Nelson Piccolo (Brazil)
Aris Sterodimas (Greece)
Stefania de Fazio (Italy)
Aris Sterodimas

FACULTIES



Kotaro
Yoshimura
(Japan)



Valerio
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Dennis Orgills
(USA)



Peter J. Rubin
(USA)



Roger Khouri
(USA)



Nelson Piccolo
(Brazil)



Lee Pu (USA)



Aris
Sterodimas
(Greece)



Patrick
Tonnard
(Belgium)



Stefania de
Fazio (Italy)



Tim
Papadopoulos
(Australia)



Michele
Zocchi (IT)



Marita
Eisenmann-Klein
(Germany)



Weigang Cao
(China)



Feng Lu
(China)



Alfred
Callanta
(Philippines)



Amin Kalaaji
(Norway)



Tsai-Ming Lin
(Taiwan)



Nobert Pallua
(Germany)



Eray Copcu
(Turkey)



Gino Rigotti
(Italy)



Kwangsik Kook
(Korea)



Chenggang Yi
(China)



Marco Klinger
(Italy)



Max Branbilla
(Italy)

Program

- 1) Keynote speeches: Fat grafting and methods, Innovation, Reconstruction, Regeneration, Fat for the face, Fat for the breast, Body contouring, Cryopreservation, etc.
- 2) APRAS symposium
- 3) Free paper sessions (Sydney Coleman Award selection)

ISPRES Time Table (Preliminary)

ISPRES Day 1 (Oct 17, Thurs, Room 7)					ISPRES Day 2 (Oct 18, Fri, Room 7)						
Session	Moderators	Speakers	Talk topics		Session	Moderators	Speakers	Talk topics			
Fat for reconstruction/regeneration	Stefania de Fazio/ Ono Shimpei	R20	Cynthia Euan (USA)		Stem cells/ Tissue engineering	Eva Siolo/ Taku Maeda	R4	Free papers			
		R9					R28				
		R5					R11				
		R45					R34				
							R30				
			Eva Siolo	Current trends in using fat grafting in nasal reconstruction & aesthetics				R31	Nominees		
			Roger Khouri	Regenerative Hand Surgery				R02			
	Coffee break (10 min)						R35				
	Marco Klinger/ Tomoyuki Yano		Max Branbilla	Fat graft for treatment of genital lichen sclerosis: safety, efficacy and long term follow up		Best paper sessions (Sydney Coleman Award)	Stefania de Fazio/ Hiroshi Mizuno	R27			
			Nelson Piccolo	Fat grafting for regeneration of the external female genitalia and vaginal laxity				R18			
			Stephanie de Fazio	Labia maiora: Regenerative and reconstructive genital plastic and aesthetic surgery				R16			
								R17			
								R06			
			R21	Cynthia Euan (USA)							
			R38								
		Roger Khouri	Regenerative procedures that morph tissue to reconstruct without incisions		Awarding ceremony/ Memorial photo						
Coffee break (10 min)				Coffee break (10 min)							
Luncheon seminar				Luncheon seminar							
Fat grafting and methods	Valerio Cervelli/ Yuko Asano		Tim Papadopoulos	The secret life of fat: The science behind the most misunderstood body organ	APRAS symposium (Keynotes and APRAS award session)	Florenco Lucero/ Yuko Asano		Alfred Callanta	Unexpected remission: Psoriasis alleviation following full face fat grafting		
			Peter Rubin	Human subject variation in fat graft survival				Kwangsik Kook	Fat grafting SVF cells injection for scleroderma		
			Robert Pallua	The Lipoconcentrate - an Approach to Improve the Outcome of Regenerative Plastic Surgery Treatments				Kotaro Yoshimura	Natural breast reconstruction with fat and hybrid		
			Chenggang Yi	How to improve the effect of fat grafting and avoid the risk of vascular thrombosis				Tsaiming Lin	Rejuvenation or lower eyelids: from mission impossible to the power of fat grafting and stem cells		
			Patrick Tonnard (Virtual live)	How does nanofat work? A quantum biology hypothesis				Jaeho Jeong	Bone tissue engineering within closed biologic space using SVF cells and bone substitutes		
			Patrick Tonnard (Virtual live)	Nanofat microneedling as a routine anti-aging treatment in facial rejuvenation surgery							
			Michele Zocchi	My long journey into and around the adipose-derived MSCs: The bricks of advanced regenerative surgery				R46	Free papers		
								R22			
	Cryo-preservation	Lee Pu/ Natsuko Kakudo		Peter Rubin		Cryopreservation of adipose tissue		R19			
								R32			
				Gino Rigotti	Online experience with cryopreserved lipoaspirate		R13				
	Coffee break (10 min)				Coffee break (10 min)						
	Free paper (Research)	Dennis Orgills/ Rei Ogawa	R41	Free papers		Fat for regeneration	Summer Hanson/ Hiroshi Mizuno		Dennis Orgills	Xenogenic Scaffolds Induce Stromal Tissues	
			R39						Marita Eisenmann-Klein	Microfat for neuroma and phantom pain	
R07								Nelson Piccolo	Current uses of fat grafting in burns, Complex wounds and their sequelae		
R26								Marita Eisenmann-Klein	Adipose tissue derived stem cells for treatment of osteoarthritis (interdisciplinary with orthopedic surgeons)		
R03								Marita Eisenmann-Klein	Adipose tissue derived stem cells for chronic wounds (interdisciplinary with vascular surgeons)		
R25											

ISPRES Day 3 (Oct 19, Sat, Room 7)							
Session	Moderators	Speakers		Talk topics			
Body contouring	Tim Papadopoulos/ Ken Arashiro	R42	Free papers			9:00	
		R14				9:10	
		R47				9:20	
						9:30	
		Aris Sterodimas	Composite body contouring using a novel radiofrequency energy modality assisted by stromal enriched lipograft			9:40	
						9:50	
		Weigang Cao:	Application of fat grafting and liposuction combined with RFAL skin tightening technique in total body contouring procedures			10:00	
						10:10	
Fat for the face	Robert Pallua/ Joseph Anthony	Weigang Cao	Fat equalization in facial contouring and rejuvenation- Concept and Strategy			10:20	
						10:30	
		Lee Pu	Ethnic considerations in cosmetic facial fat grafting			10:40	
						10:50	
		Aris Sterodimas	Composite face lifting: Blending lipografting, helium plasma & exosomes			11:00	
						11:10	
		Valerio Cervelli	Fat grafting in face rejuvenation: new trends			11:20	
						11:30	
		Eva Siolo	Evolution of fat grafting in facial regeneration & aesthetics -20 years experience			11:40	
						11:50	
		Marco Kinger	Fat in face surgery			12:00	
						12:10	
Coffee break (10 min)						12:20	
Luncheon seminar						12:30	
						12:40	
						12:50	
						13:00	
						13:10	
						13:20	
Fat for the breast	Nelson Piccolo/ Koichi Tomita	R1	Amant Landoulet Heafl (France)			13:30	
		R37	Paulo Piccolo			13:40	
		R29				13:50	
						14:00	
		Marco Kinger	Fat in breast surgery			14:10	
						14:20	
		Marco Klinger/ Toshiko Satake	Ann Kalaaji	Hybrid (composite) implant-fat breast augmentation/revision.			14:30
							14:40
			Michele Zocchi:	Breast augmentation with expanded MSCs enriched adipose tissue: Proof of concept			14:50
							15:00
			Valerio Cervell	Hybrid breast augmentation: Just the cherry on top?			15:10
							15:20
		Marita Eisenmann-Klein	Microfat in Aesthetic and Reconstructive Breast Surgery			15:30	
						15:40	
		Gino Rigotti	Breast augemntation and reconstruction with fat and Rigotomy			15:50	
						16:00	
		Roger Khouri	How to convert implants to fat without losing the augmentation			16:10	
						16:20	
						16:30	
						16:40	
Face (Free papers)	Eva Siolo/ Natsuko Kakudo	R40				16:50	
		R36				17:00	
		R15				17:10	
		R12				17:20	
		R44				17:30	
						17:40	
						17:50	
						18:00	

Organizing committee

Kotaro Yoshimura (Japan)
Giovanni Botti (Italy)
Nariaki Miyata (Japan)

Program committee

Chris Patronella (USA)
Giovanni Salti (Italy)
Ken Arashiro (Japan)
Chia Chi Kao (USA)
Patrick Huang (Taiwan)
Akiko Imaizumi (Japan)
Taro Kono (Japan)

Adrian Ooi (Singapore)
Hideaki Sato (Japan)
Hyungjoon Seo (Korea)
Taejoo Ahn (Korea)

FACULTIES



Giovanni Botti
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Chris
Patronella
(USA)



Tim
Papadopoulos
(Australia)



Patrick
Tonnard
(Belgium)



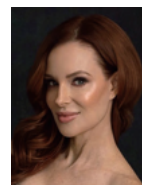
Nariaki Miyata
(Japan)



Roger Khouri
(USA)



Chia Chi Kao
(USA)



Sherri Roberts
(USA)



Giovanni Salti
(Italy)



Florencio
Lucero
(Philippines)



Patrick Huang
(Taiwan)



Nobutaka
Furuyama
(Japan)



Ken Arashiro
(Japan)



Hideaki Sato
(Japan)



Adrian Ooi
(Singapore)



Akiko Imaizumi
(Japan)



Bin Zhang
(China)



Peter Peng
(Taiwan)



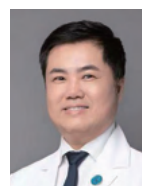
Taro Kono
(Japan)



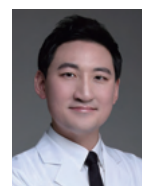
Woffles Wu
(Singapore)



Wooshun Lee
(Korea)



Zhan Wang
(China)



Hyungjoon Seo
(Korea)



Taejoo Ahn
(Korea)



Ayaka
Nishikawa
(Japan)



Yoshio Ikeda
(Japan)



Masanori
Ohashi
(Japan)

Program

- 1) Keynote speeches: Face lift, Surgery for the breast, Surgery for the body, Energy-based devices, Non-surgery for the face, BTX and HA injections, Facial rejuvenation, etc.
- 2) APRAS symposium
- 3) Japan-China-Korea joint session: Cutting edge of aesthetic medicine
- 4) JSAS session
- 5) Free paper sessions (Award selection)

TAAT Time Table (Preliminary)

TAAT Day 1 (Oct 17, Thurs, Room 8)				TAAT Day 2 (Oct 18, Fri, Room 8)			
Session	Moderators	Speakers	Talk topics	Session	Moderators	Speakers	Talk topics
Free papers (Aesthetic surgical procedures)	Tim Papadopoulos/ Asahi Rintaro	A07	Free papers	Japan-China-Korea Joint Session: Cutting Edge of Aesthetic Medicine	Giovanni Salti/ Tatsuro Kamakura	Bin Zhang	The current status and forecast of medical aesthetics and plastic surgery industry in China
		A08				Hideaki Sato	Limitations and possibilities of non-surgical aesthetic medicine in Japan
		A03				Hongki Lee	Facial overfilled syndrome - Where it has come from and where we should go?
		A09				Zhan Wang	Aesthetics energy-based device and injections in current private clinics of China
		A12				Akiko Imaizumi	Trends in Japanese aesthetic medicine from the perspective of dermatologist
		A10					Discussion
		A28					
		A19					
Facelift	Andoria Ooi/ Susumu Takayanagi	Lee Pu	Scarless mid-face lift: A less invasive approach for facial rejuvenation	Laser and energy devices	Chia Chi Kao/ Akiko Imaizumi		
		Tim Papadopoulos	Anatomical considerations and surgical techniques in deep plane facelifts			Nariaki Miyata	What is difference in mechanism and clinical results among various kinds of energy-based devices for tightening?
		Woffles Wu	Long Term Strategies with the Woffles Threadlift			Patrick Huang	Evaluating the effects of needling radiofrequency with and without exosomes: a 5-M split-face study
		Chia Chi Kao	Ponytail lift: A scarless total deep plane facelift for Asians			Peter Peng	Anatomy based tightening and lifting by combining different devices
		Giovanni Botti	Facelift in 2024: doubts and certainties			Kono Taro	Laser treatment strategies for pigmented lesions
Coffee break (10 min)				Coffee break (10 min)			
Luncheon seminar (Metras)				Luncheon seminar (Lipolifting/ J-Hewitt) Dr. Giovanni Salti			
JSAS session	Taejoo Ahn/ Hideaki Sato	Ayaka Nishikawa	Trends in skin rejuvenation and injectable therapies for Asians	Surgery for the breast	Tim Papadopoulos / Toshihiko Satake	Sherry Roberts	Implementing a successful virtual consultation program to expand your profits & surgery schedule
		Yoshio Ikeda	Asian trends of double eyelids surgery			Giovanni Botti	Ergonomic breast implants in breast augmentation
		Masanori Ohashi	Restoring youthful body contours: Hi-definition lipoplasty and advanced skin tightening techniques			Roger Khouri	Breast Augmentation with Reverse Abdominoplasty and Fat Transfer: The RAFT Procedure
						Peter Rubin	Dermal suspension mastopexy in massive weight loss patient
Coffee break (10 min)				Body contouring	Marco Klingner/ Ken Arashiro	Chris Patronella	Preserving hip projection with lower body lift surgery: A novel adipofascial flap
APRAS symposium (Keynotes and APRAS award session)	Florencio Lucero/ Hirokazu Uda	Andria Ooi	Algorithm for Asian upper eyelid rejuvenation			Tim Papadopoulos	Advances in abdominoplasty: Minimising risks and optimising results
		Hyungjoon Seo	Consideration factors for preparation of aesthetic orthognathic surgery			Peter Rubin	Abdominal contouring in massive weight loss patient
		Ken Arashiro	Lipoabdominoplasty: Technical ingenuity for better results			Chris Patronella	Restoring anatomical definition with abdominoplasty: sub-scarpa's fat sculpting and anatomy-defining progressive tension sutures
		Taejoo Ahn	Four direction ocular enlargement				
		Woffles Wu	The composite rhinoplasty and beyond				
		A04	Free papers				
		A27					
		A15					
		A14					
Awarding ceremony/ Memorial photo				Awarding ceremony/ Memorial photo			

TAAT Day 3 (Oct 19, Sat, Room 8)				
Session	Moderators	Speakers	Talk topics	
9:00	Face 1	Giovanni Botti/ Yuzo Komuro	Tim Papadopoulos	Anatomic considerations and surgical planning in lip lift bullhorn surgery
9:10				
9:20				
9:30				
9:40				
9:50			Chia Chi Kao	Management of dark circles and under eye hollow
10:00			Hyungjoon Seo	Characteristics of short nose and diverse correction methods
10:10	Face 2	Woffles Wu/ Susumu Takayanagi	Taejoo Ahn	Minimal-incisional ptosis correction and endoforehead lift: overcome shortcomings
10:20				
10:30				
10:40				
10:50				
11:00			Chia Chi Kao	Brow fashioning NOT brow lifting
11:10			Giovanni Botti	Blepharoplasty complications and their treatments
11:20	BTX and HA injection	Giovanni Salti/ Shinichi Soyano	Nobutaka Furuyama	Comprehensive approach of non-surgical total facial treatment —Bonsai aesthetics
11:30				
11:40				
11:50				
12:00				
12:10			Woffles Wu	Microtoxins and microfillers for face and neck rejuvenation
12:20			Nariaki Miyata	Filler injection: how to combine with EBDs and threads for natural looking
12:30	Coffee break (10 min)			
12:40	Luncheon seminar			
12:50				
13:00				
13:10				
13:20				
13:30	Facial rejuvenation (Non-surgery) 1	Florencio Lucero/ Nariaki Miyata	Giovanni Salti	Threads for the neck: principles and limitations
13:40				
13:50				
14:00				
14:10				
14:20			Patrick Huang	Exosome delivery via fractional CO2 laser stimulates hair regrowth in En Coup de Sabre morphea alopecia
14:30			Giovanni Salti	Autologous Regenerative therapy: from lipofilling to stem cell regeneration in a simple office setting
14:40			Patrick Huang	A split-face study: HIFU vs. HIFU +lyophilized platelet concentrates injection
14:50	Facial rejuvenation (Non-surgery) 2	Florencio Lucero/ Shinichi Soyano	Patrick Tonnard (Virtual live)	Is aging a disease? Perspectives from a plastic surgeons view.
15:00				
15:10				
15:20				
15:30				
15:40			Patrick Tonnard (Virtual live)	Nanofat microneedling as a routine anti-aging treatment in facial rejuvenation surgery
15:50			Giovanni Salti	Poly(lactic acid) for reshaping of the buttocks: indications and long term results
16:00			Peter Peng	Perioral rejuvenation-My best minimal invasive combination therapy
16:10	Non-surgery	Peter Peng/ Taro Kono	A16	Free papers
16:20			A13	
16:30			A23	
16:40			A22	
16:50			A29	
17:00				
17:10				