

第 33 回日本形成外科学会基礎学術集会のご案内（第 11 次）

第 33 回日本形成外科学会基礎学術集会
会長 吉村浩太郎
(自治医科大学形成外科学講座)

第 33 回日本形成外科学会基礎学術集会を、国際形成外科基礎学術集会（IPSRC）として下記のとおり開催いたします（共催：PSRC, EPSRC）。会員の皆様の多数のご参加をお願い申し上げます。

* PSRC：Plastic Surgery Research Council（米国の基礎学術集会）

* EPSRC：European Plastic Surgery Research Council（ヨーロッパの基礎学術集会）

記

1. 会 期：

- 1) 日本語プログラム 2024 年 10 月 17 日（木）～18 日（金）
- 2) 英語プログラム（IPSRC） 2024 年 10 月 17 日（木）～19 日（土）
（前日 16 日（水）に理事会および関連会議を開催いたします）

< 第 33 回学術集会 HP >



2. 併 催（10 月 17 日～19 日）：

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

- ① ISPRES（国際形成再生外科学会）年次学術集会：脂肪移植と再生医療に関する集会です。
- ② TAAT（東京美容・抗加齢集会）：美容と抗加齢に関する集会です。

3. 会 場：ヒルトン東京お台場 <https://hiltonhotels.jp/hotel/kanto/hilton-tokyo-odaiba> 〒135-8625 東京都港区台場 1-9-1 TEL：03-5500-5500

4. テ ー マ：Inspired from Bed, Explore and Innovate at Lab

5. 参 加 登 録：クレジットカードでのオンライン受付です。日本語プログラムのみの参加登録と、日本語と英語プログラム両方の参加登録があります。日英オンデマンド配信も選択可能です。

6. 開 催 形 態：抄録集やプログラムなどすべてデジタルになります。英語プログラム（4 会場）はすべて同時通訳付きライブ配信のあるハイブリッド開催になります。Zoom Events の 1 つの画面から、部屋を選んで入室可能で、言語の選択も可能です。パソコンあるいはスマホ、そのイヤホン（同時通訳用）を忘れずにご持参ください。英語プログラムでは、会場以外からでも発表、視聴、質疑が可能です。見逃し配信は、日英ともに 10 月 31 日までご利用可能です。

7. プログラム：Zoom Events の集会サイト（右の QR コード）から、最新版をご覧いただくことが可能です。随時更新されます。



日英プログラムサイト

8. 主催事務局：自治医科大学形成外科 事務局長：素輪 善弘

〒329-0498 栃木県下野市薬師寺 3311-1

TEL：0285-58-8940 E-mail：keisei-office@jichi.ac.jp

9. 運営事務局：株式会社 MA コンベンションコンサルティング

〒102-0083 東京都千代田区麹町 4-7 麹町パークサイドビル 402

TEL：03-5275-1191 FAX：03-5275-1192 E-mail：contact-keisei2024@macc.jp

以上

プログラム

7会場のうち、3会場は日本語プログラム、4会場は国際学会会場となります。日本語プログラムは、会場開催のみで、後日のオンデマンド配信のみで、ライブ配信はございません。国際学会の会場は原則英語となりますが、同時ライブ配信と同時通訳が入ります。また、ライブ配信では、ご自分のスマホやパソコンで言語を選んで、聞くことが可能です。

会場	10月17日(木) 9:00-18:00	10月18日(金) 9:00-18:00	10月19日(土) 9:00-18:00	言語(日本語・英語)	内 容	同時通訳	ライブ配信	オンデマンド配信
1	基礎 1	基礎 1		日	研究、学会企画	-	-	+
2	基礎 2	基礎 2		日	研究、学会企画	-	-	+
3	IPSRC2	IPSRC2		英	研究	+	+	+
5	基礎 3	基礎 3		日	研究、学会企画	-	-	+
6	IPSRC1	IPSRC1	IPSRC1	英	研究	+	+	+
7	ISPRES	ISPRES	ISPRES	英	脂肪と幹細胞	+	+	+
8	TAAT	TAAT	TAAT	英	美容と抗加齢	+	+	+



見逃し配信もあります(日本語、英語7会場全て):

口演のビデオは質疑も含めて、10月31日まで制限なく視聴が可能です。ただし、録画やダウンロードはできません。



各会場別のプログラム

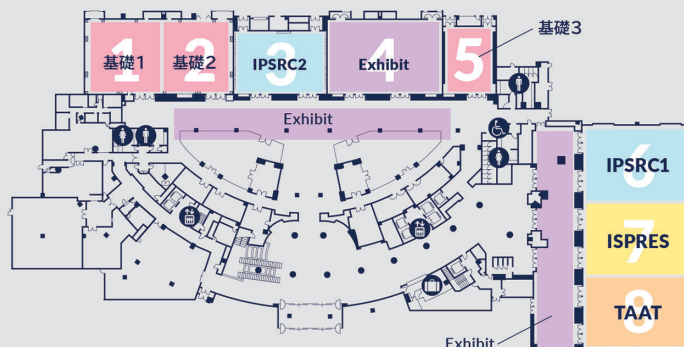
具体的なプログラム内容の詳細はこちらの Zoom Events からご覧ください (メールアドレスの認証が必要です)。あくまで暫定版のプログラムです。随時更新されていきますので、ご了承ください。

フロアプラン

ヒルトン東京お台場 / 1階

〒135-8625 東京都港区台場1-9-1

TEL: 03-5500-5500



日本語 プログラム

日本語プログラム委員

前田拓(北海道大学)
庄司未樹(東北大学)
堂後京子(帝京大学)
松峯元(東京女子医科大学)
岡部圭介(慶應義塾大学)
高成啓介(愛知県がんセンター)
富田興一(近畿大学)

覚道奈津子(関西医科大学)
藤原敏宏(川西市立総合医療センター)
坂本道治(京都大学)
品岡玲(岡山大学)
清水史明(大分大学)
田中里佳(順天堂大学)
素輪善弘(自治医科大学)

金山幸司(東京大学)
林田健志(鳥根大学)
渋谷陽一郎(筑波大学)
馬場香子(北里大学)
須永中(自治医科大学)
菅浩隆(帝京大学)

教育講演(基礎研究)

貴志和生 / 慶應義塾大学
木股敬裕 / 岡山大学



貴志和生



木股敬裕

専門医共通講習

- ① 医療倫理 児玉聡 / 京都大学
② 感染対策

矢野(五味)博美 / 国際医療福祉大学



児玉聡



矢野(五味)博美

シンポジウム(公募、一部指定)

① Bench to Bedside:慢性創傷への新しいアプローチ!

田中里佳 / 順天堂大学
榊原俊介 / 神戸大学
坂本道治 / 京都大学
大谷直矢 / 大阪大学
澤良木詠一 / 京都大学



田中里佳



榊原俊介



坂本道治



大谷直矢



澤良木詠一

② 外科医による大型研究資金獲得-死の谷を越えるコツ

森本尚樹 / 京都大学
小川令 / 日本医科大学
門田英輝 / 九州大学
清水雄介 / 琉球大学
尾崎峰 / 杏林大学



森本尚樹



小川令



門田英輝



清水雄介



尾崎峰

③ 形成外科医が基礎研究を始めるための第一歩-研究室立ち上げノウハウ

松峯元 / 東京女子医科大学
覚道奈津子 / 関西医科大学
前田拓 / 北海道大学
渋谷陽一郎 / 筑波大学
小野田聡 / 富山大学



松峯元



覚道奈津子



前田拓



渋谷陽一郎



小野田聡

④ 科学的に抗加齢医療を読み解く

中西真 / 東京大学医科学研究所
高谷健人 / 慶應義塾大学
吉田周平 / 広島大学
古川聖美 / 順天堂大学上
原幸 / 大分大学



中西真



高谷健人



吉田周平



古川聖美



上原幸

⑤ 形成外科領域におけるAI/データサイエンスを駆使した治療学

松本健吾 / 大分岡病院
森田大貴 / 東海大学
中村優 / 城本クリニック
永竿智久 / 香川大学
西堀公治 / 西堀形成外科



松本健吾



森田大貴



中村優



永竿智久



西堀公治

委員会企画

① ロボット手術委員会企画

〈Robotic surgeryは、乳房再建手術に還元されるか!?—その問題点と展望—〉

福岡英祐 / 亀田総合病院
佐武利彦 / 富山大学
浅野裕子 / 亀田総合病院
堂後京子 / 帝京大学
秋田新介 / 千葉大学



福岡英祐



佐武利彦



浅野裕子



堂後京子



秋田新介

② 編集委員会企画

〈AIを用いた論文執筆の現状と問題点〉

櫻庭実 / 岩手医科大学
館一史 / 東北医科薬科大学
中村知繁 / 順天堂大学
岡田達也 / Seekl(株式会社 杏林舎)



櫻庭実



館一史



中村知繁



岡田達也

③ キャリア支援委員会企画

〈日形会キャリア支援委員会企画シンポジウム～形成外科のキャリアパス～〉

浜島昭人 / 群馬県立小児医療センター
横山才也 / 銀座すみれの花クリニック
倉元有木子 / 三井記念病院
福地優衣 / 獨協医科大学埼玉医療センター
矢内香織 / 順天堂大学



浜島昭人



横山才也



倉元有木子



福地優衣



矢内香織

④ CST委員会企画

〈日形会CST委員会企画シンポジウム〉

今西宣晶 / 慶應義塾大学
津下到 / 京都大学
秋田新介 / 千葉大学
今井啓道 / 東北大学
鈴木崇根 / 千葉大学



今西宣晶



津下到



秋田新介



今井啓道



鈴木崇根

⑤ ガイドライン委員会企画

〈患者向けガイドブック 乳房再建とリンパ浮腫乳房再建〉

【乳房再建】

佐武利彦 / 富山大学
庄司未樹 / 東北大学病院
奥村誠子 / 愛知県がんセンター
棚倉健太 / 三井記念病院
武藤真由 / Lala プレスト・リコンストラクション・クリニック横浜
小宮貴子 / 東京医科大学病院



佐武利彦



庄司未樹



奥村誠子



棚倉健太



武藤真由



小宮貴子

【リンパ浮腫】

佐久間恒 / 東京歯科大学市川総合病院
秋田新介 / 千葉大学
安永能周 / 静岡県立静岡がんセンター
塗隆志 / 大阪医科大学
関征央 / がん研有明病院
成島三長 / 三重大学



佐久間恒



秋田新介



安永能周



塗隆志



関征央



成島三長

分野別指導医セミナー

① 皮膚腫瘍外科分野指導医シンポジウム

古川洋志 / 愛知医科大学
桑原理充 / 奈良県立医科大学
藤岡正樹 / 国立病院機構長崎医療センター
吉龍澄子 / 国立病院機構大阪医療センター
木村中 / 函館厚生院函館中央病院
森秀樹 / 愛媛大学



古川洋志



桑原理充



藤岡正樹



吉龍澄子



木村中



森秀樹

② 皮膚腫瘍外科セミナー

前田拓 / 北海道大学
牧口貴哉 / 群馬大学



前田拓



牧口貴哉

③ 小児形成外科セミナー

坂原大亮 / 大阪市立総合医療センター
武内俊樹 / 慶應義塾大学



坂原大亮



武内俊樹

④ 再建・マイクロサージャリーセミナー

林利彦 / 旭川医科大学
鳥谷部荘八 / 仙台医療センター



林利彦



鳥谷部荘八

⑤ レーザーセミナー

若槻華子 / 新潟大学
大城貴史 / 大城クリニック



若槻華子



大城貴史

IPSRC

Organizing committee

Kotaro Yoshimura (Japan)
Arin Greene (USA)
Williams Kuzon (USA)
Christina Radtke (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 Moore (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 Mizuno (Japan)
Tomoyuki Yano (Japan)
Alison Snyder-Warwick (USA)

プログラム

- 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)

ISPRES

Organizing committee

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

Program committee

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

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

プログラム

- 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)

TAAT

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)

プログラム

- 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)

IPSCR (Room B)				IPSCR Day 1 (Oct 17, Thurs)				IPSCR (Room 3)			
Session	Minutemen	Speakers	Topic	Session	Minutemen	Speakers	Topic				
9:00	Nervous/ Muscle	Yoon Yu Hwang	Overview of the current status of the research on the development of the nervous system	9:00	Shin/Wu and Heung 1	P00 Linton, J. Marquez (Philippines)	Overview of the current status of the research on the development of the nervous system				
9:10		Choline Receptor	Update on development in peripheral nerve repair	9:10		P01 Mary Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
9:20		William Hwang	Update on development in peripheral nerve repair	9:20		P02 Lina Hwang (China Republic)	Overview of the current status of the research on the development of the nervous system				
9:30		Ally Hwang	Update on development in peripheral nerve repair	9:30		P03 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
9:40		Ally Hwang	Update on development in peripheral nerve repair	9:40		P04 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
9:50		Ally Hwang	Update on development in peripheral nerve repair	9:50		P05 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
10:00		Ally Hwang	Update on development in peripheral nerve repair	10:00		P06 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
10:10		Ally Hwang	Update on development in peripheral nerve repair	10:10		P07 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
10:20		Ally Hwang	Update on development in peripheral nerve repair	10:20		P08 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
10:30		Ally Hwang	Update on development in peripheral nerve repair	10:30		P09 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system				
10:40	Ally Hwang	Update on development in peripheral nerve repair	10:40	P10 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
10:50	Ally Hwang	Update on development in peripheral nerve repair	10:50	P11 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
11:00	Ally Hwang	Update on development in peripheral nerve repair	11:00	P12 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
11:10	Ally Hwang	Update on development in peripheral nerve repair	11:10	P13 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
11:20	Ally Hwang	Update on development in peripheral nerve repair	11:20	P14 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
11:30	Ally Hwang	Update on development in peripheral nerve repair	11:30	P15 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
11:40	Ally Hwang	Update on development in peripheral nerve repair	11:40	P16 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
11:50	Ally Hwang	Update on development in peripheral nerve repair	11:50	P17 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
12:00	Ally Hwang	Update on development in peripheral nerve repair	12:00	P18 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
12:10	Ally Hwang	Update on development in peripheral nerve repair	12:10	P19 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
12:20	Ally Hwang	Update on development in peripheral nerve repair	12:20	P20 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
12:30	Ally Hwang	Update on development in peripheral nerve repair	12:30	P21 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
12:40	Ally Hwang	Update on development in peripheral nerve repair	12:40	P22 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
12:50	Ally Hwang	Update on development in peripheral nerve repair	12:50	P23 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
13:00	Ally Hwang	Update on development in peripheral nerve repair	13:00	P24 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
13:10	Ally Hwang	Update on development in peripheral nerve repair	13:10	P25 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
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13:40	Ally Hwang	Update on development in peripheral nerve repair	13:40	P28 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
13:50	Ally Hwang	Update on development in peripheral nerve repair	13:50	P29 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
14:00	Ally Hwang	Update on development in peripheral nerve repair	14:00	P30 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
14:10	Ally Hwang	Update on development in peripheral nerve repair	14:10	P31 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
14:20	Ally Hwang	Update on development in peripheral nerve repair	14:20	P32 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
14:30	Ally Hwang	Update on development in peripheral nerve repair	14:30	P33 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
14:40	Ally Hwang	Update on development in peripheral nerve repair	14:40	P34 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
14:50	Ally Hwang	Update on development in peripheral nerve repair	14:50	P35 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
15:00	Ally Hwang	Update on development in peripheral nerve repair	15:00	P36 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
15:10	Ally Hwang	Update on development in peripheral nerve repair	15:10	P37 Aina Hwang (Japan)	Overview of the current status of the research on the development of the nervous system						
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ISPRES Program

※タイムテーブルは草稿で、随時変更になります。HP上でも更新していきます。
※赤のラインのあるセッションは、領域講習になります。

ISPRES Day 1 (Oct 17, Thurs, Room 7)					ISPRES Day 2 (Oct 18, Fri, Room 7)					
Session	Time	Moderators	Speakers	Talk topics	Session	Time	Moderators	Speakers	Talk topics	
Fat for reconstruction/regeneration	9:00	Stefania de Fazio/ Ono Shimpei	R20 Cynthia Li Juan Vazquez (Taiwan)	Parotid: a scarce treatment for the management of complicated wounds in Asia	Stem cells/ Tissue engineering	9:00	Eva Siolo/ Masao Kikkuchi	R04 Naam Eray Copcu (Turkey)	Planning Long-term responses of Chinese human body systems and	
	9:10		R09 Jin Bai (China)	3D printing: A novel approach to enhance fat graft retention		9:10		R28 Benedetta Agnelli (Italy)	3D printing: A novel approach to enhance fat graft retention	
	9:20		R05 Naam Eray Copcu (Turkey)	3D printing: A novel approach to enhance fat graft retention		9:20		R11 QING HE (China)	3D printing: A novel approach to enhance fat graft retention	
	9:30		R45 Oliver Amar (UK)	3D printing: A novel approach to enhance fat graft retention		9:30		R34 Benedetta Agnelli (Italy)	3D printing: A novel approach to enhance fat graft retention	
	9:40					9:40		R30 Andrew Salzberg (USA)	3D printing: A novel approach to enhance fat graft retention	
	Coffee break (10 min)				Coffee break (10 min)					
	10:00	Marco Klingner/ Tomoyuki Yano	Nelson Piccolo	Fat grafting for regeneration of the external female genitalia and vaginal laxity	10:00	Stefania de Fazio/ Hiroshi Mizuno	R31 Jianbo Sang (China)	Improving strategies to enhance fat retention: Korea's case study on		
	10:10		Stefania de Fazio	Labia majora: Regenerative and reconstructive genital plastic and aesthetic surgery	10:10		R02 Zhenmei Yeh (Taiwan)	Improving strategies to enhance fat retention: Korea's case study on		
	10:20		Massimiliano Brambilla	Fat graft for treatment of genital lichen sclerosis: safety, efficacy and long term follow up	10:20		R35 Ki Yong Hong (Korea)	Improving strategies to enhance fat retention: Korea's case study on		
	10:30				10:30		R27 Yoshitaka Kubota (Japan)	Improving strategies to enhance fat retention: Korea's case study on		
10:40				10:40	R18 Sheng-Cheng Chang		Improving strategies to enhance fat retention: Korea's case study on			
Sponsored mini-seminar (Brexogen)	11:00-11:40		Eray Copcu	Pioneering precision: 15 Years of MAFT technique with over 6500 clinical cases - Insights and innovations from the inventor of MAFT-GUN	10:00-12:20					
Coffee break (10 min)				Awarding ceremony/ Memorial photo						
Sponsored mini-seminar (DPB)	11:50-12:20	Norbert Pallua	Tsai-ming Lin	Pioneering precision: 15 Years of MAFT technique with over 6500 clinical cases - Insights and innovations from the inventor of MAFT-GUN	Coffee break (10 min)					
Coffee break (10 min)				Coffee break (10 min)						
Luncheon session (Regeneration)	12:30	Peter Rubin/ Hajime Matsumura	Roger Khouri	Regenerative procedures that morph tissue to reconstruct without incisions	Luncheon session (Reconstruction & Regeneration)	12:30	Lee Pu/ Taku Maeda	Ewa Siolo	Current trends in using fat grafting in nasal reconstruction & aesthetics	
	12:40		Tim Papadopoulos	The secret life of fat: The science behind the most misunderstood body organ		12:40		Roger Khouri	Regenerative Hand Surgery	
	12:50					12:50				
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	Fat grafting methods	13:30	Valerio Cervelli/ Yuko Asano	Michele Zocchi	The long journey into and around the adipose-derived MSCs: The bricks of advanced regenerative surgery	APRAS symposium (Keynotes and APRAS award session)	13:30	Florencio Lucero/ Yuko Asano	Alfred Callanta	Unexpected remission: Psoriasis alleviation following full face fat grafting
		13:40		Peter Rubin	Human subject variation in fat graft survival		13:40		Kwangsik Kook	Fat grafting SVF cells injection for scleroderma
		13:50		Norbert Pallua	The Lipocentrifuge - an Approach to Improve the Outcome of Regenerative Plastic Surgery Treatments		13:50		Kotaro Yoshimura	Natural breast reconstruction with fat and hybrid
		14:00		Chenggang Yi	How to improve the effect of fat grafting and avoid the risk of vascular thrombosis		14:00		Tsai-Ming Lin	Rejuvenation of lower eyelids: from mission impossible to the power of fat grafting and stem cells
		14:10		Patrick Tonnard (Virtual live)	How does nanofat work? A quantum biology hypothesis		14:10		Jae-Ho Jeong	Bone tissue engineering within closed biologic space using SVF cells and bone substitutes
14:20		Patrick Tonnard (Virtual live)	Nanofat microinjection as a routine anti-aging treatment in facial rejuvenation surgery	14:20	R46 Ki Ise Kim (Korea)		Extensive scar reconstruction with fat grafting and microcirculatory technology			
14:30		Peter Rubin	Cryopreservation of adipose tissue	14:30	R22 Jinso Lee (Korea)		Use of resorbed fatty tissue and toxic tissue autografting in breast			
14:40		Gino Rigotti	Online experience with cryopreserved lipospirate	14:40	R19 Sakurako Murata (Japan)		Use of resorbed fatty tissue and toxic tissue autografting in breast			
14:50				14:50	R32 Wen-Hui Chen (Taiwan)		Use of resorbed fatty tissue and toxic tissue autografting in breast			
Cryo-preservation		15:00-16:00			15:00		15:10	Aris Sterodimas / Shinsuke Akita	R13 Yuko Asano (Japan)	Innovative Cultured Cell-Assisted Lipotransfer for Breast Reconstruction
Coffee break (10 min)				Coffee break (10 min)						
Free paper (Research)	16:20	Dennis Orgill/ Rei Ogawa	R41 Khaled Alameddine (USA)	MicroRNA expression for evaluating non-surgical facial rejuvenation	Fat for regeneration	16:20	Summer Hanson/ Hiroshi Mizuno	Dennis Orgill	Xenogenic Scaffolds Induce Stromal Tissues	
	16:30		R39 Koji Nishihori (Japan)	Use of a deep learning to assist in the diagnosis of vascular and		16:30		Marita Eisenmann-Klein	Microfat for neuroma and phantom pain	
	16:40		R07 Jiahao He (China)	Use of a deep learning to assist in the diagnosis of vascular and		16:40		Nelson Piccolo	Current uses of fat grafting in burns, Complex wounds and their sequelae	
	16:50		R26 Kenji Takaya (Japan)	Use of a deep learning to assist in the diagnosis of vascular and		16:50		Marita Eisenmann-Klein	Adipose tissue derived stem cells for treatment of osteoarthritis (interdisciplinary with orthopedic surgeons)	
	17:00		R03 Yukun Lu (China)	Use of a deep learning to assist in the diagnosis of vascular and		17:00		Marita Eisenmann-Klein	Adipose tissue derived stem cells for chronic wounds (interdisciplinary with vascular surgeons)	
	17:10		R25 Qi Shen (Japan)	Optimization of an adeno-associated viral vector for keratocytes in vivo	17:10					
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ISPRES Day 3 (Oct 19, Sat, Room 7)					
Session	Time	Moderators	Speakers	Talk topics	
Body contouring	9:00	Norbert Pallua/ Ken Arashiro	R14 Omar Tillo (UK)	Safety of external scar treatment using a novel radiofrequency energy modality assisted by stromal enriched lipograft	
	9:10		R47 Tim Heavitt (USA)	Application of fat grafting and liposuction combined with RFAL skin tightening technique in total body contouring procedures	
	9:20				
	9:30				
	9:40				
	Fat for the face	10:00	Tim Papadopoulos/ Joseph Anthony	Aris Sterodimas	Composite body contouring using a novel radiofrequency energy modality assisted by stromal enriched lipograft
		10:10		Weigang Cao	Application of fat grafting and liposuction combined with RFAL skin tightening technique in total body contouring procedures
		10:20		Weigang Cao	Fat equalization in facial contouring and rejuvenation- Concept and Strategy
		10:30		Lee Pu	Ethnic considerations in cosmetic facial fat grafting
		10:40		Aris Sterodimas	Composite face lifting: Blending lipografting, helium plasma & exosomes
Fat for the breast		11:00	Marco Klingner/ Toshihiko Satake	Valerio Cervelli	Fat grafting in face rejuvenation: new trends
		11:10		Ewa Siolo	Evolution of fat grafting in facial regeneration & aesthetics -20 years experience
		11:20		Marco Klingner	Fat in face surgery
		11:30			
		11:40			
	Face (Free papers)	12:30	Eva Siolo/ Natsuko Kakudo	R01 Vacheslav Vasilyev (Russia)	The safety of the transaminary tool turned by liposuction during breast
		12:40		R37 Amari Landoulsi Helal (France)	Transaminary tool turned by liposuction during breast
		12:50		R29 Paulo Piccolo (USA)	Nano fat grafting improves radiation skin changes in breast cancer patients
		13:00		R48 Liu Chengsheng (China)	Application of fat grafting and liposuction combined with RFAL skin tightening technique in total body contouring procedures
		13:10		Marco Klingner	Fat in breast surgery
Face (Free papers)		13:30	Eva Siolo/ Natsuko Kakudo	Amn Kalaaji	Hybrid (composite) implant-fat breast augmentation/revision.
		13:40		Michele Zocchi	Breast augmentation with expanded MSCs enriched adipose tissue: Proof of concept
		13:50		Valerio Cervelli	Hybrid breast augmentation: Just the cherry on top?
		14:00		Marita Eisenmann-Klein	Microfat in Aesthetic and Reconstructive Breast Surgery
		14:10		Gino Rigotti	Breast augmentation and reconstruction with fat and Rigotomomy
	Face (Free papers)	14:30	Eva Siolo/ Natsuko Kakudo	R08 Roger Khouri	How to convert implants to fat without losing the augmentation
		14:40		R08 Melinda Lacema (USA)	DEEP PLASMA SKIN RESURFACING: ACCELERATED HEALING WITH HYBRID MICROFAT GRAFTING
		14:50		R10 Dan Yan (China)	Transaminary tool turned by liposuction during breast
		15:00		R40 Macarona	Synergy of facial aesthetic surgery with fat transfer maximizing facial beauty
		15:10		R36 Amari Landoulsi Helal (France)	Adipose-derived stem cell injection to improve outcomes of facial fat grafting
Face (Free papers)		15:30	Eva Siolo/ Natsuko Kakudo	R15 Chang Cheng Chang (Taiwan)	Hybrid (composite) implant-fat breast augmentation/revision.
		15:40		R12 Jiahua Chen (China)	Hybrid (composite) implant-fat breast augmentation/revision.
		15:50		R44 Hanjeong Lee (Korea)	Facial liposuction and contouring with CT scan
		16:00			
		16:10			
	Face (Free papers)	16:30	Eva Siolo/ Natsuko Kakudo	R08 Melinda Lacema (USA)	DEEP PLASMA SKIN RESURFACING: ACCELERATED HEALING WITH HYBRID MICROFAT GRAFTING
		16:40		R10 Dan Yan (China)	Transaminary tool turned by liposuction during breast
		16:50		R40 Macarona	Synergy of facial aesthetic surgery with fat transfer maximizing facial beauty
		17:00		R36 Amari Landoulsi Helal (France)	Adipose-derived stem cell injection to improve outcomes of facial fat grafting
		17:10		R15 Chang Cheng Chang (Taiwan)	Hybrid (composite) implant-fat breast augmentation/revision.
Face (Free papers)		17:30	Eva Siolo/ Natsuko Kakudo	R12 Jiahua Chen (China)	Hybrid (composite) implant-fat breast augmentation/revision.
		17:40		R44 Hanjeong Lee (Korea)	Facial liposuction and contouring with CT scan
		17:50			
		18:00			
		18:10			

TAAT Program

※タイムテーブルは草稿で、随時変更になります。HP上でも更新していきます。
※赤のラインのあるセッションは、領域講習になります。

TAAT Day 1 (Oct 17, Thurs, Room 8)				
Session	Time	Moderators	Speakers	Talk topics
Free papers (Aesthetic surgical procedures)	9:00-10:30	Tim Papadopoulos / Asahi Rintaro	A07 Xin Cui (China)	Abdominoplasty in the low BMI Asian Patient
			A08 Chao Xie (China)	Exploration of Visual Sculpture-Abdominal Sculpture or Chinese
			A03 Jinho Lee (Korea)	How to treat the ipsilateral sunken chest in augmentation
			A09 Yanling Wen (China)	Safe and Effective Injection for Treating Pouches
			A12 Yinan Zhou (China)	The Application of Light-Snatch® Aesthetic in Cosmetic
			A10 Lina Liu (China)	Treatment Strategies for Post-Facial Fat Grafting Deformities
			A28 Dina M Badawi (Egypt)	Optimizing scarless double chin treatment: systematic plan through
			A19 Hsankai Chen (China)	The Application of Laser in the Treatment of Facial Wrinkles
			A34 Yu Hua (China)	A treatment plan for orbital aging
			Lee Pu	Scarless mid-face lift: A less invasive approach for facial rejuvenation
Facelift	10:30-12:20	Adrian Ooi / Susumu Takayanagi	Tim Papadopoulos	Anatomical considerations and surgical techniques in deep plane facelifts
			Woffles Wu	Long Term Strategies with the Woffles Threadlift
			Chia Chi Kao	Ponytail lift: A scarless total deep plane facelift for Asians
			Giovanni Botti	Facelift in 2024: doubts and certainties
			Coffee break (10 min)	
Luncheon seminar (Metras)	12:30-13:30	Akiyoshi Takada	John Paul C. Pareja	New era of power-assisted liposuction
JSAS session	13:30-14:30	Taejo Ahn / Hideaki Sato	Ayaka Nishikawa	Trends in skin rejuvenation and injectable therapies for Asians
			Yoshio Ikeda	Asian trends of double eyelids surgery
			Masanori Ohashi	Restoring youthful body contours: Hi-definition lipoplasty and advanced skin tightening techniques
Coffee break (10 min)				
APRAS symposium (Keynotes and APRAS award session)	14:40-16:20	Florenco Lucero / Hirokazu Uda	Adrian Ooi	Algorithm for Asian upper eyelid rejuvenation
			Hyungjoon Seo	Consideration factors for preparation of aesthetic orthognathic surgery
			Ken Arashiro	Lipoabdominoplasty: Technical ingenuity for better results
			Taejo Ahn	Four direction ocular enlargement
			Woffles Wu	The composite rhinoplasty and beyond
	16:20-17:30	Hyungjoon Seo / Joseoh Anthony	A04 Jinho Lee (Korea)	Challenges in primary rhinoplasty with autologous
			A27 Jun Karibe (Japan)	Hair Regeneration using Hair Cell Transplantation
			A15 Hiroko Ochiai (Japan)	Factors influencing carry postoperative swelling over
			A14 Chang Cheng Chang (Taiwan)	Efficacy of early intervention using pulsed dye laser (PDL) for trauma
			A33 Yu-chuan Yang (Taiwan)	Primary Closure or Enhancing Transdermal Delivery of
Awarding ceremony/ Memorial photo				

TAAT Day 2 (Oct 18, Fri, Room 8)				
Session	Time	Moderators	Speakers	Talk topics
Japan-China-Korea Joint Session: Cutting Edge of Aesthetic Medicine	9:00-10:50	Giovanni Salti / Tatsuro Kamakura	Bin Zhang	The current status and forecast of medical aesthetics and plastic surgery industry in China
			Hideaki Sato	Limitations and possibilities of non-surgical aesthetic medicine in Japan
			Hong-Ki Lee	Facial overfilled syndrome - Where it has come from and where we should go?
			Zhan Wang	Aesthetics energy-based device and injections in current private clinics of China
			Akiko Imaizumi	Trends in Japanese aesthetic medicine from the perspective of dermatologist
Discussion				
Coffee break (10 min)				
Surgery for the breast	11:00-12:20	Tim Papadopoulos / Toshiko Satake	Sherri Roberts	Implementing a successful virtual consultation program to expand your profits & surgery schedule
			Giovanni Botti	Ergonomic breast implants in breast augmentation
			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)	
Luncheon seminar (Lipolifting/ J-Hewitt) Dr. Giovanni Salti				
Body contouring	13:30-15:00	Marco Klingner / Ken Arashiro	Peter Rubin	Abdominal contouring in massive weight loss patient
			Chris Patronella	Preserving hip projection with lower body lift surgery: A novel adipofascial flap
			Tim Papadopoulos	Advances in abdominoplasty: Minimising risks and optimising results
			Chris Patronella	Restoring anatomical definition with abdominoplasty: sub-scapa's fat sculpting and anatomy-defining progressive tension sutures
			Nariaki Miyata	What is difference in mechanism and clinical results among various kinds of energy-based devices for tightening?
Laser and energy devices	15:00-16:20	Chia Chi Kao / Akiko Imaizumi	Patrick Huang	Evaluating the effects of needling radiofrequency with and without exosomes: a 5-M split-face study
			Peter Peng	Anatomy based tightening and lifting by combining different devices
			Kono Taro	Laser treatment strategies for pigmented lesions
			A17 Huihua Chen (China)	High Double Eyelid Tarsal Connection Composite Using Fat Strip Transplantation and Preboreal Orbicularis Oculi Flap
			A24 J-Feng Sun (Taiwan)	The Rejuvenating Effect of Fat Grafting: Fricion or Fat Plasma Radiofrequency-assisted Microdissection for the
Best paper session	16:20-17:40	Weigang Cao / Harunosuke Kato	A06 Ming Ni (China)	Improvement of Visual Acuity Impairment in Post-LD-Laser and
			A21 Tien-Chun Tsai (Taiwan)	Injections for the treatment of eyelid retraction
			Awarding ceremony/ Memorial photo	
			Awarding ceremony/ Memorial photo	
			Awarding ceremony/ Memorial photo	

TAAT Day 3 (Oct 19, Sat, Room 8)							
	Session	Time	Moderators	Speakers	Talk topics		
9:00	Face 1	9:00-10:20	Giovanni Botti/ Yuzo Komuro	Tim Papadopoulos	Anatomic considerations and surgical planning in lip lift		
9:10						bulldium surgery	
9:20						Giovanni Wu	The role of epicanthoplasty to beautify the Asian face
9:30						Chia Chi Kao	Management of dark circles and under eye hollow
9:40							Management of dark circles and under eye hollow
9:50							
10:00	Face 2	10:20-11:20	Woffles Wu/ Susumu Takayanagi	Hyungjoon Seo	Characteristics of short nose and diverse correction methods		
10:10							
10:20						Taejo Ahn	Minimal-incisional ptosis correction and endoreforehead lift: overcome shortcomings
10:30						Chia Chi Kao	Brow fashioning NOT brow lifting
10:40							
10:50							
11:00				Giovanni Botti	Blepharoplasty complications and their treatments		
11:10							
11:20	BTX and HA injection	11:20-12:20	Giovanni Salti/ Shinichi Soyano	Nobutaka Furuyama	Comprehensive approach of non-surgical total facial treatment – Bonsai aesthetics		
11:30						Woffles Wu	Microtoxins and microfillers for face and neck rejuvenation
11:40							
11:50						Nariaki Miyata	Filler injection: how to combine with EBDs and threads for natural looking
12:00							
12:10							
12:20	Coffee break (10 min)						
12:30							
12:40							
12:50	Luncheon seminar						
13:00							
13:10							
13:20							
13:30	Facial rejuvenation (Non-surgery) 1	13:30-14:50	Florenco Lucero/ Nariaki Miyata	Giovanni Salti	Threads for the neck: principles and limitations		
13:40						Patrick Huang	Exosome delivery via fractional CO2 laser stimulates hair regrowth in En Coup de Sabre morphea alopecia
13:50						Giovanni Salti	Autologous Regenerative therapy: from lipofilling to stem cell regeneration in a simple office setting
14:00						Patrick Huang	A split-face study: HIFU vs. HIFU +hyphylized platelet concentrates injection
14:10							
14:20							
14:30							
14:40							
14:50	Facial rejuvenation (Non-surgery) 2	14:50-16:10	Florenco Lucero/ Shinichi Soyano	Patrick Tonnard (Virtual live)	Is aging a disease? Perspectives from a plastic surgeons view		
15:00						Patrick Tonnard (Virtual live)	Nanofat microneedling as a routine anti-aging treatment in facial rejuvenation surgery
15:10						Giovanni Salti	Polydactic acid for reshaping of the buttocks: indications and long term results
15:20						Peter Peng	Perioral rejuvenation-The best minimal invasive combination therapy
15:30							
15:40							
15:50							
16:00	Non-surgery	16:10-17:20	Peter Peng Taro Kono	A13 Shuailua Li (China)	Application of Collagen Combined with Botulinum Toxin in the Treatment of Dynamic Wrinkles		
16:10						A23 Ching-En Chen (Taiwan)	A New Strategy for Prevention the Severe Complications in the Treatment of Dynamic Wrinkles
16:20						A22 Kenji Takaya (Japan)	Efficacy of Fractional CO2 Laser on Acquired dermal melanocytosis in Asian Women
16:30						A29 Luis Antezana (USA)	Peeling Back the Layers: A Tit-Tok Analysis of Chemical Peel Content
16:40						A31 Hui-Hui Zhao (China)	An injection method that uses "ink" to improve perioral aging Zhao Hui
16:50						A32 Xiang Wang (China)	An improved injection method for non-peri-oral abobotulinumtoxin A to lift the entire face
17:00						A35 Qian Li (China)	Bioactive glass in clinical applications
17:10							
17:20							
17:30							
17:40							
17:50							
18:00							