

INTERNATIONAL SURGICAL SLEEP SOCIETY

# ISSS 2024 ANNUAL MEETING

January 24-26, 2024 • Wollongong, Australia







# DAY 1 - January 24

<b>8:00 AM - 8:10 AM</b>	<b>INTRODUCTION AND WELCOME</b>
8:10 am - 8:50 am	<b>Featuring: Colin Sullivan</b> - Cement to CPAP, SAVE to SAMS, Horizontal therapies missing the mark, my life in the treatment of OSA
8:50 am - 9:00 am	Q&A
<b>9:00 am - 10:00 am</b>	<b>Plenary Debate 1: Is Anatomic or Physiologic Phenotyping More Important?</b>
	Physiological phenotyping is ready to direct treatment pathways in OSA <i>Danny Eckert</i>
	Anatomical phenotyping in OSA is far more important <i>Tucker Woodson</i>
	Both sides have good points, and the truth lies somewhere in between <i>Brad Edwards</i>
	Q&A
<b>10:00 am - 10:20 am</b>	<b>BREAK</b>
<b>10:20 am - 11:20 am</b>	<b>Plenary Debate 2: Moderate to Severe OSA, Does Treatment have any Effect on Cardiovascular Outcomes?</b>
	Treatment of moderate-severe OSA (devices or surgery) DOES convincingly reduce cardiovascular risk <i>Andrew Jones</i>
	Treatment of moderate-severe OSA (devices or surgery) DOES NOT convincingly reduce cardiovascular risk <i>Brendon Yee</i>
	Both sides have good points and the truth lies somewhere in between <i>Claire Ellender</i>
	Q&A
<b>11:30 am - 12:30 pm</b>	<b>Plenary Debate 3: Single vs Multilevel OSA Surgery</b>
	Single level surgery is preferred upfront <i>Robson Capasso</i>
	Multilevel surgery is preferred up front <i>Eric Kezirian</i>
	Both sides have good points, Individual case variation is warranted <i>Vikram Padhye</i>
	Q&A
<b>12:30 pm - 1:15 pm</b>	<b>LUNCH</b>
<b>1:15 pm - 1:45 pm</b>	<b>1A CONCURRENT SESSION</b>
	<b>Debate: The Timing of Sleep Surgery in OSA</b>
	Adult OSA surgery timing should be earlier in our paradigms <i>Kenny Pang</i>
	Adult OSA surgery is a complex salvage therapy, and should be kept to failure of non surgical therapy <i>Sam Mickelson</i>
	Both sides have good points and the truth lies somewhere in between <i>John Loh</i>
	Q&A
<b>1:15 pm - 1:45 pm</b>	<b>1B CONCURRENT SESSION</b>
	<b>Debate: What is the Role of the Robot in OSA Surgery?</b>
	The robot is an essential tool for the OSA surgeon) <i>Erica Thaler</i>
	The robot is NOT an essential tool for the OSA surgeon <i>Paul Hoff</i>
	Both sides have good points and the truth lies somewhere in between <i>Julia Crawford</i>
	Q&A

**1:45 pm - 2:15 pm 2A CONCURRENT SESSION****Debate: The Epiglottis in OSA Surgery**

We should be treating the epiglottis more in OSA surgery *Vikas Agrawal*

The epiglottis rarely needs treatment in OSA surgery *Srinivas Kishore*

Both sides have good points and the truth lies somewhere in between *Dipankar Datta*

Q&A

**1:45 pm - 2:15 pm 2B CONCURRENT SESSION****Debate: Is Preventative Orthodontic Expansion Necessary?**

Orthodontic expansion is a necessity after paediatric adenotonsillectomy in narrow orthodontics *Peter Hoang*

Orthodontic expansion is NOT a necessity after paediatric adenotonsillectomy in narrow orthodontics, I can expand them later *Krishnan Parthasarathi*

Careful selection for orthodontics is critical *Jo Ngiam*

Q&A

**2:15 pm - 2:45 pm 3A CONCURRENT SESSION****Debate: Should Nerve Stimulator Indications be Expanded in Snoring/OSA Patients?**

Nerve stimulator indications should be expanded *Katherine Green*

Nerve stimulator indicators should not be expanded *Maurits Boon*

Both sides have good points and the truth lies somewhere in between *Oleg Froyimovich*

Q&A

**2:15 pm - 2:45 pm 3B CONCURRENT SESSION****Debate: What is the Future of Nerve Stimulation in Pediatric OSA?**

The role of the nerve stimulator will expand in paediatrics *Stacey Ishman*

The role of the nerve stimulator will be limited in paediatrics *Erin Kirkham*

Both sides have good points and the truth lies somewhere in between *Abhay Sharma*

Q&A

**2:45 pm - 3:15 pm 4A CONCURRENT SESSION****Debate: Should an OSA Surgeon Require a Sleep Surgery Fellowship?**

Sleep surgery requires formal post-fellowship training *Leon Kitipornchai*

Sleep Surgery does not require formal post-fellowship training *Nick Stow*

A mix of post-fellowship and non post-fellowship trained sleep surgeons is appropriate *Yi Cai*

Q&A

**2:45 pm - 3:15 pm 4B CONCURRENT SESSION****Debate: Where do Mandibular Advancement Splints Fit in the OSA Treatment Paradigm for those Failing PAP Therapy?**

MAS should be tried first, even in severe OSA *Adam Teo*

Surgery should go first, those requiring more treatment then go get a MAS *Boyd Gillespie*

The decision is individually based, and needs to be practical *Olivier Vanderveekan*

Q&A

**3:15 PM - 3:30 PM BREAK****3:30 pm - 4:00 pm 5A CONCURRENT SESSION****Debate: Tonsillectomy or Tonsillotomy in the Pediatric OSA Patient?**Tonsillotomy should be done over tonsillectomy in paediatric OSA *Niall Jefferson*Tonsillectomy should be done over tonsillotomy in paediatric OSA *Andrew Wignall*Both tonsillotomy and tonsillectomy play a role in managing the paediatric OSA patient *Norman Friedman*

Q&amp;A

**3:30 pm - 4:00 pm 5B CONCURRENT SESSION****Debate: Are all Modern UPPP Same but Different?**Palatal surgeries are converging, and evidence applies broadly *Megan Durr*Each palatal surgical technique needs its own validation *Jolie Chang*Keep building evidence, but accepting newer techniques as essential *Rodolfo Lugo Saldana*

Q&amp;A

**4:00 pm - 4:30 pm 6A CONCURRENT SESSION****Debate: Should we be Treating Residual Mild/Borderline Moderate OSA after Adenotonsillectomy in Pediatric Patients?**We should treat mild-borderline moderate residual OSA in paediatrics after adenotonsillectomy  
*Christina Baldassari*We should NOT treat mild-borderline moderate residual OSA in paediatrics after adenotonsillectomy *Derek Lam*We should selectively treat mild-borderline moderate residual OSA in paediatrics after adenotonsillectomy  
*Kelvin Kong*

Q&amp;A

**4:00 pm - 4:30 pm 6B CONCURRENT SESSION****Debate: Unilateral or Bilateral Hypoglossal Nerve Stimulation?**Bilateral hypoglossal nerve is preferred to unilateral *Joachim Maurer*Unilateral hypoglossal nerve stimulation is preferred to bilateral *Mark D'Agostino*We need unilateral and bilateral HGNS options *Peter Eastwood*

Q&amp;A

**4:30 pm - 5:00 pm 7A CONCURRENT SESSION****Debate: Should we be Treating Sleep State Dependant Laryngomalacia?**We need to be more aggressive in treating sleep state dependant laryngomalacia *Lisa Elden*We should more conservative in treating sleep state dependant laryngomalacia *Hannah Burns*We should be very selective with who we treat *Ryan Borek*

Q&amp;A

**4:30 pm - 5:00 pm 7B CONCURRENT SESSION****Debate: Snoring/OSA and the Nose**The importance of the nose needs more emphasis *Kevin McLaughlin*The importance of the nose is overstated *Sebastian Jara*Both sides have good points, and the truth lies somewhere in between *Douglas Trask*

Q&amp;A



## DAY 2 - January 25

8:00 am - 8:50 am	<b>Plenary Debate 4: PhOP – Is it a Mic Drop?</b>
	The PhOP is tops <i>Raj Dedhia</i>
	The PhOP is a flop <i>Peter Catcheside</i>
	Optional PhOP <i>Alan Schwarz</i>
	Q&A
8:50 am - 9:40 am	<b>Plenary Debate 5: To DISE or not to DISE?</b>
	OSA surgery patients need a DISE <i>Madeline Ravesloot</i>
	OSA surgery patients don't need a DISE <i>Richard Lewis</i>
	Both sides have good points, and the truth lies somewhere in between <i>Nat Marshall</i>
	Q&A
9:40 am - 10:30 am	<b>Plenary Debate 6: Adenotonsillectomy is a Low Value Procedure and Health Policy Should Reflect This</b>
	Adenotonsillectomy is a low value procedure and health policy should reflect this <i>Neil Merrett</i>
	Adenotonsillectomy is not a low value procedure and health policy should reflect this <i>Ed Weaver</i>
	Both sides have good points, and the truth lies somewhere in between <i>Adelaide Withers</i>
	Q&A
<b>10:30 AM - 11:00 AM</b>	<b>BREAK</b>
11:00 am - 12:00 pm	<b>SLEEP AROUND THE WORLD I: OSA Surgery is Different in Every Country. What do you do that is Different to Others? What Problems do you have? Panel Discussion</b> Panelists: <i>Summit Samant, Edilson Zancanella, Andrew Wong, Hsin Ching Lin and Itzhak Bravermans</i>
11:00 am - 12:00 pm	<b>Oral Research Presentation – Session I</b> Moderators: <i>Nick Phillips and Allison Ikeda</i>
12:00 pm - 1:00 pm	<b>SLEEP AROUND THE WORLD II: How we Should Integrate Procedure Variations from Different Areas; Nerve Stimulation and Combination Therapy into Contemporary Paradigms. Panel Discussion</b> Panelists: <i>Eric Thuler, Evert Hamans, Alan Kominsky, Vijaya Krishnan and Shintaro Chiba</i>
12:00 pm - 1:00 pm	<b>Oral Research Presentation – Session II</b> Moderators: <i>Rachelle Love and Marty Hopp</i>
<b>1:00 PM - 2:00 PM</b>	<b>LUNCH BREAK</b>
<b>2:00 pm - 3:00 pm</b>	<b>8A CONCURRENT SESSION</b>
	<b>Debate: The Use of NSAIDs after Adenotonsillectomy</b>
	Routine use of NSAIDs after Pediatric Adenotonsillectomy is Advised <i>Shyan Vijayasekaran</i>
	Routine use of NSAIDs after Pediatric Adenotonsillectomy is NOT Advised <i>Nathan Hayward</i>
	Judicious use of post-op NSAIDs is Advised <i>Kavita Dedhia</i>
	Rebuttal/Q&A
<b>2:00 pm - 3:00 pm</b>	<b>8B CONCURRENT SESSION</b>
	<b>Debate: Treating Adult Mild OSA</b>
	Treating Mild OSA is Important <i>Kathleen Yaremchuk</i>
	Identifying Mild OSA is Purely for Symptom Treatment and doesn't Confer Cardiovascular Risk <i>Patrick Strollo</i>
	Both sides have good points, and the truth lies somewhere in between <i>Colin Tuft</i>
	Rebuttal/Q&A
<b>3:00 PM - 3:30 PM</b>	<b>BREAK - BUSINESS MEETING - AWARD FOR BEST ORAL PRESENTATION</b>
3:30 pm - 4:00 pm	I've Got an Issue With