



**ASE 53<sup>rd</sup> Annual Meeting**  
January 28<sup>th</sup> – February 1<sup>st</sup>, 2025

Topics:

1. Troubleshooting – Turning the tide when something went in the wrong direction
2. Diagnostic driven treatment planning - Case selection for specific techniques

Program Chair:

Manuel Nienkemper

## Sunday, January 26<sup>th</sup>

- Arrival of the Council, the Scientific Committee, the Meeting Chair and the Program Chair
- Arrival of the Applicants for Active and Provisional Membership
- Case Display of Applicants for Active and Provisional Membership available

20:00 Dinner for the New Arrivals

21:30 Calibration Meeting: Scientific Committee, Council, Meeting Chair and Program Chair

## Monday, January 27<sup>th</sup>

- Arrival of the First and Second Time Guests (Sponsors of First Time Guests are kindly asked to be present)

08:00 Examination of the Case Display of Applicants for Active and Provisional Membership by the Scientific Committee

17:00 ASE Council Meeting

18:00 Council / MC / SC Meeting

18:30 Membership Committee meeting with First and Second Time Guests in the Library

20:00 Dinner

21:00 Case Display of First and Second Time Guests available for the Scientific Committee

# Tuesday, January 28<sup>th</sup>

## Introductory Course 2025

08.00 President Renato Cocconi – Welcome and Introduction (5')

08.05 Monica Palmer – Spirit of the ASE (Video) (15')

08.20 Gisli Arnason – How to select your ASE cases (30')

08.50 Jan Danz – 3D models in your case presentation (20')

09.10 Juan Carlos Pérez Varela – Pass or fail? What the Scientific Committee wants to see (20)

**09.30 Coffee Break (30')**

10.00 Jörg Glockengiesser – Digital Photography (30)

10.30 Jan Danz – Structural superimposition (60)

11.30 Andrew DiBiase – How to set up a research project (30)

12.00 Frank Weiland – Presentations: do's and don'ts (30)

**12.30 Lunch: President, First and Second Time Guests, Speakers, MC**

15:30-18:30 First and Second Time Guests to study cases of Applicants for Provisional and Active Membership

15:30 Calibration Meeting of Session Chairpersons

**16:30 Opening Business Meeting**

19:00 Council invites First and Second Time Guests to a Welcome and Introduction Meeting with the Membership Committee, Scientific Committee and Meeting Chairman in the Library

**19:30 Get Together - All Members and Guests**

**20:00 Dinner**

## Wednesday, January 29<sup>th</sup>

08.00 The President of the ASE: Renato Cocconi.

Opening of the 53<sup>rd</sup> Annual meeting and Introduction guests (20')

08.20 In Memoriam: Ursina Dietrich. Roland Männchen (10')

08.30 In Memoriam: Lawrence F. Andrews. Peter Schwärzler (10')

### Technobites

**Session chair and moderator: Manuel Nienkemper**

08.40 Technobites Part I. Björn Ludwig (Guest speaker) (55') (10')

09.45 **Coffee Break (30')**

10.15 Technobites Part II. Björn Ludwig (Guest speaker) (60') (10')

### Essays and Second Time Guest Presentations

11:25 Impact of Aligners' Posterior Occlusal Stops on the Daily Activity of Masticatory Muscles: Randomized Controlled Study. Giorgio Iodice (Essay 30') (5')

12.00 **Lunch Break**

**Session chair and moderator: Alexander Dudic**

16.30 Evaluation of the reliability of Intraoral Scanner acquisitions VS AI-powered scans for dental remote monitoring. Paolo Manzo (Essay 30') (5')

17.05 The Hidden Asymmetry. Jasmina Primožic (Guest lecture) (15') (5')

17.25 Comparisons of the short- and long- term outcomes between cancer survivors and healthy patients treated orthodontically. Maria Mitus-Kenig (Guest lecture) (15') (5')

17.45 Coffee Break (15')

**Session chair and moderator: Pawel Pazera**

18.00 Sustainability in Orthodontics. Catherine Brierley (Guest lecture) (15') (5')

18.20 Definitions for sustainable orthodontics. Jean Baptiste Dagherne (Guest lecture) (15') (5')

18.40 Upper incisors position in the vertical plane: A key factor in smile aesthetics. Giovanna Maino (Guest lecture) (15') (5')

19.00 End of session

20.00 Dinner

# Thursday, January 30<sup>th</sup>

## Troubleshooting - Turning the tide when something went in the wrong direction

**Session chair and discussor: Julia von Bremen**

08.00 Failed tooth transplant: what now? Ewa Czochrowska (30') (5')

08.35 TAD`s a problem. Manuel Nienkemper (30') (5')

09.10 When trying to go faster increases your risks of serious accidents.  
Raffaele Spena (30') (5')

**09.45 Coffee Break (30')**

10.15 Management of treatment transfers with unsuccessful outcomes.  
Christos Katsaros (30') (5')

10.50 Severe skeletal discrepancies in the growing patients: over-treatment, biases and incorrect behaviors. Marco Rosa (30') (5')

11.25 Turning the tide when dentofacial growth goes wrong: Is it possible and if yes to what extent? Stavros Kiliaridis (30') (5')

**12.00 Lunch Break**

**Session chair and discussor: Jonathan Sandler**

16.30 Biomechanical mistakes before and during Aligner treatments. Thor Henrikson (30') (5')

17.05 Failures in Orthodontic Cases Treated with Aligners: A Review of Common Challenges and Solutions. Chris Laspos (30') (5')

**17.40 Coffee Break (15')**

17.55 My orthodontic lifesavers. Lorenz Moser (30') (5')

18.30 The false step. Etiology of the trouble. José Chaqués Asensi (25') (5')

19.00 End of session

19.30 Departure for Social Event at Rosie`s

# Friday, January 31<sup>st</sup>

## Diagnostic driven treatment planing - Case selection for specific techniques

**Session chair and discussor: Gisli Einar Árnason**

08.00 Treatment planning based on diagnosis and growth prediction. Per Rank (30') (5')

08.35 Logical sequences in digital planning for complex cases in the transition through adolescence. Renato Cocconi (30') (5')

09.10 Aesthetics, skeletal anchorage, Biomechanics and 3D technology: Have our clinics changed? Juan Carlos Perez Varela (30') (5')

**09.45 Coffee Break (30')**

10.15 The Sectional Technique: Can less be more? Morten Laursen (30') (5')

10.50 Potential of a new 3D printed night aligner. Luca Lombardo (30') (5')

11.25 Distal-driven orthodontics: where, when, and why? Alberto Caprioglio (30') (5')

**12.00 Lunch Break**

**Session chair and discussor: Roland Männchen**

16.30 Diagnostic driven treatment planning - Case selection for Twin Blocks. Jonathan Sandler (30') (5')

17.05 Orthodontic diagnosis and the TMJ. Why we should care. Claudia Aichinger (30') (5')

**17.40 Coffee Break (15')**

17.55 Diagnostic criteria for case selection in MARPE with adults. Rafael Muñoz Morente (30') (5')

18.30 Limitations of orthodontic treatment: class III. Andrew DiBiase (25') (5')

19.00 End of session

20.00 Dinner

# Saturday, February 1<sup>st</sup>

08.00 Round table case discussion (3 x 40'; 2 x 5')

10.10 Coffee Break and Photo Session (45')

10.55 Round table case discussion (40'; 5')

11.40 Most interesting case (20') (5')

12:05 Pearls (20') (5')

12.30 Lunch Break

16:00 Closing Business Meeting

20:00 Gala Dinner