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The Many Faces of Forsus™ Class II Correctors

A one-day clinical masterclass with Dr. Lisa Alvetro — exploring how a single fixed functional appliance adapts to diverse Class II objectives.



05 FEBRUARY 2027

Copenhagen, Denmark

SPEAKER:

Dr. Lisa Alvetro

REGISTER HERE:

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A DAY DEVOTED TO

CLASS II CORRECTION

With great pleasure we invite orthodontists from across Europe to a special one-day seminar in Copenhagen on 05 February 2027.

Dr. Lisa Alvetro will present a comprehensive exploration of the versatility of Forsus® Correctors, illustrating how a single fixed functional appliance can be modified to address diverse Class II objectives.

Across four sessions you will move from foundational concepts to advanced applications: the elements and mechanics that make Forsus® Correctors distinct, chairside procedures and patient engagement, installation modifications for different vertical goals, and uses of the constant-force spring beyond Class II correction.

Places are limited, so please book your seat in good time. We hope to see you in Copenhagen.





The Forsus appliance continuously applies light forces without the need to make daily changes or adjustments. Therefore, you can quickly achieve treatment goals.

The Forsus appliance can be placed in a single appointment. Patients are able to open their mouths wider than with other treatment options and external headgear is not required anymore.

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Dr. Lisa Alvetro



After receiving her DDS with highest honours from Ohio State University, Dr. Alvetro completed her residency at Case Western Reserve University, where she is now an Associate Clinical Professor. She lectures extensively throughout the United States and abroad. Alongside her profession she shares her passion for community service through her Angel House Orphanage in Tanzania.

With over 3,000 Forsus™ Corrector cases completed over the course of more than 20 years, Dr. Alvetro has developed extensive knowledge of the application and efficacy of the system.

Solventum is proud to welcome Dr. Alvetro to Denmark in 2027 to inspire her European colleagues.

Program

08:00 Welcome & registration

08:30 Session 1 · Forsus Fundamentals
90 min

10:00 Coffee break

10:30 Session 2 · Forsus Fit & Function
90 min

12:00 Lunch

13:00 Session 3a · Forsus Fine-Tuning
60 min

14:00 Coffee break

14:30 Session 3b · Fine-Tuning cont.
60 min

15:30 Break

16:00 Session 4 · Forsus Finesse
60 min

17:00 Adjourn

Session 1: Forsus Fundamentals
Many fixed appliances look similar, so it is easy to underestimate what makes Forsus Correctors unique. A review of the basic elements and mechanics, the options that allow for versatility, and patient and team engagement.

Session 2: Forsus Fit & Function
With the core elements defined, Dr. Alvetro reviews chairside techniques that lay the groundwork for patient engagement from the start, common challenges, and the means to get back on track.

Session 3: Forsus Fine-Tuning
Class II correction requires multiple vectors of movement. This session covers installation modifications that address different vertical goals, specifically managing open bites and deep bites.

Session 4: Forsus Finesse
Forsus Correctors are effective for straightforward Class II correction, but the constant-force spring design can be applied to other forms of movement as well — anchorage management and advanced uses.

PRACTICAL INFORMATION

LOCATION

The seminar takes place on
Friday February 5 2027
at NH Collection Copenhagen
from 08.00 - 17.00 hr



Accommodation can be booked directly at the hotel. We have taken the liberty of securing a block of rooms at the special rate of 1495 DKK (approx. €200) for single occupancy, or 1720 DKK (approx. €230) for double occupancy. All rates include VAT and breakfast.

A link to the hotel registration site will be clearly shown in your final event registration confirmation.

PRICE

€ 349,- per person - "Early Bird special" until the 23rd November 2026.

€ 399,- per person - for registrations after 31st October 2026.

Includes the full day meeting with organized refreshments and lunch during the event.

REGISTRATION:

https://events.solventum.com/2oa1X5

All HCP's attending the event need to complete this registration form.