

# SWA SUCCESS WITH ALIGNERS

DR. NELLY DILKOVA &  
DR. LORENZO  
BARTOLOMMEI







## DR. LORENZO BARTOLOMMEI

- Specialist in Orthodontics
- Advanced Master's Degree in Clear Aligner Therapy
- Adjunct Professor, UNICAMILLUS University, Rome
- Official Faculty & Speaker for Invisalign
- Treated over 2,400 patients in more than 10 years
- Published multiple indexed articles on the Invisalign system



## DR. NELLY DILKOVA

- Specialist in Orthodontics
- Master in Aligner Orthodontics, Turin, Italy
- Honorary Assistant Professor, Medical University, Sofia
- Official Faculty & Speaker for Invisalign
- Invisalign University Mentor
- PhD applicant "Invisalign Aligners in mixed dentition"



This course is designed to shape a **new generation of experts in clear aligner therapy** - the future of our profession. The journey begins now, ensuring you stay ahead of the curve.

By participating in this program, you'll achieve new professional milestones while also reaching personal goals: the pride of successfully treating patients and the satisfaction of seeing your practice thrive.

## COURSE OVERVIEW

Structured into **two comprehensive sessions**, the course is led by **Dr. Nelly Dilkova** and **Dr. Lorenzo Bartolommei**, renowned experts with extensive experience in the Invisalign™ system.

You'll gain the tools to **manage every type of malocclusion** with aligners, guided by proven, repeatable protocols that guarantee predictable outcomes.

Throughout the program, you'll explore a wealth of **clinical cases** categorized by malocclusion type. Each case's ClinCheck will be meticulously analyzed step-by-step, offering you practical and replicable clinical workflows. You'll also master the use of 3D controls and learn to effectively collaborate with Invisalign technicians.

Equip yourself with the knowledge and skills to diagnose, plan, and treat every patient with confidence.

Step into the future of orthodontics with two of the leading professionals in clear aligner treatment: Join Dr. Lorenzo Bartolommei and Dr. Nelly Dilkova.



# PROGRAM FIRST SESSION

**Day 1: March 7th**

**(9:00 – 17:00)**

## **INTRODUCTION**

The advantages of aligner orthodontics, how to be efficient and effective.

Aligner biomechanics: the 15 rules to achieve effective and predictable orthodontic movement.

Is biomechanics with aligners different for growing patients? Features for kids and teens.

STEP-BY-STEP protocol for an efficient ClinCheck™ review.  
3D design of complex movements: how to simplify what appears difficult

## **TRANSVERSAL ISSUES**

How to develop the arch form predictably through a fine use of 3D commands.

Posterior crossbite: analysis of the repeatable protocol and its application to clinical cases without TADs.

Expansion protocols for growing patients. How do we handle skeletal transverse deficiencies in growing patients without TADs.

HANDS-ON SESSION with ClinCheck™ 3D commands to plan predictable transverse arch development (laptop required).





# PROGRAM FIRST SESSION

**Day 2: March 8th**

**(9:00 – 17:00)**

## **TRANSVERSAL ISSUES**

Posterior crossbite: analysis of the repeatable protocol and its application to clinical cases with TADs.  
Hybrid palatal expander (2 TADS) for young adults + Invisalign

## **VERTICAL ISSUES**

Clinical protocol for intrusion and extrusion.  
Anterior open bite: analysis of the repeatable protocol and its application to clinical cases without TADs.  
Anterior open bites in kids and teens.  
Protocol for leveling the Curve of Spee.  
Deep bite: analysis of the repeatable protocol and its application to clinical cases.  
Deep bite protocols in growing patients.  
HANDS-ON SESSION with ClinCheck™ 3D commands to plan predictable leveling of the Spee Curve (laptop required).

## **SAGITTAL ISSUES**

Repeatable upper sequential distalization protocol.  
Mandibular advancement. When and how?





# PROGRAM SECOND SESSION

**Day 1: May 16th**

**(9:00 – 17:00)**

## **SAGITTAL ISSUES**

Severe Class II cases in growing and non-growing patients.  
Class II division 1 clinical cases, Class II division 2 clinical cases, Class II subdivision cases.

Use of intermaxillary elastics and elastics on Infrazygomatic TADs.

Insertion protocols for Infrazygomatic TADs  
(live surgery videos)

Carriere Motion + aligners in growing and non-growing patients.





# PROGRAM SECOND SESSION

**Day 2: May 17th**

**(9:00 – 17:00)**

## **SAGITTAL ISSUES**

Repeatable lower sequential distalization protocol.  
Class III clinical cases with and without Buccal Shelf TADs.  
Insertion protocols for Buccal Shelf TADs ( live surgery videos)

## **EXTRACTION CASES**

Lower incisor extraction.  
First premolars extraction in growing and non-growing patients.

## **GENETICALLY MISSING TEETH**

Opening or closing spaces.

## **IMPACTED CANINES**

Predictable protocols to treat impacted canines with TADs and Aligners.

## **RETENTION PROTOCOLS**

How to maintain our clinical results.

## **CONCLUSIONS & CERTIFICATES**







## WHERE:

89B, Vitosha Blvd, 1463 Sofia  
Grand Hotel Millennium Sofia  
[grandhotelmillenniumsafia.bg](http://grandhotelmillenniumsafia.bg)

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## WHEN:

1th session  
MARCH 7th & 8th 2025

2th session  
MAY 16th & 17th 2025





# REGISTRATION FEE

## FIRST SESSION

**€ 1650 + 20% VAT**

for EARLY BIRD registrations  
received by **December 30**

**€ 1800 + 20% VAT**

for registrations received after

## SECOND SESSION

**€ 1650 + 20% VAT**

for EARLY BIRD registrations  
received by **March 31**

**€ 1800 + 20% VAT**

for registrations received after

## FULL COURSE

**€ 3200 + 20% VAT**

for EARLY BIRD registrations  
received by **December 30**

**€ 3600 + 20% VAT**

for registrations received after

For information write to

[ALIGNERSOFIACOURSE@DOCALIGNER.IT](mailto:ALIGNERSOFIACOURSE@DOCALIGNER.IT)