



**matrix**<sup>®</sup>

**MULTI-LEVEL**

**FULL DIGITAL  
WORKFLOW**

**EVENING LECTURE &  
ONE-DAY COURSE**



**Dr. Alecsandru  
Ionescu, PhD**  
(Bucharest, Romania)



**Holger  
Kast (DT)**



**20<sup>th</sup> May**

**EVENING LECTURE**

**21<sup>st</sup> May**

**ONE-DAY COURSE**



**Athens**  
Greece



Including  
**matrix**<sup>®</sup>  
Hands-on

# EVENING LECTURE

## FRIDAY, MAY 20<sup>th</sup>

The evening lecture features an introduction presentation about the **matrix**<sup>®</sup> from Holger Kast, Head of Global Training & Education at TRI<sup>®</sup>. Dr. Alecsandru Ionescu will deep dive into the evolution of multi-level implants, their biological approach and long term stability and share his experience with the abutment- and cement-free **matrix**<sup>®</sup> implant system.

### PROGRAM

- 19:00** Welcome / Registration
- 19:30** **Introduction to the matrix<sup>®</sup> - the world's first implant without an abutment**  
Holger Kast
- 20:00** **Back to the future with matrix<sup>®</sup> Multi-Level Implants**  
Dr. Alecsandru Ionescu
- 21:00** Get together



€ 57.- €

# ONE-DAY COURSE

SATURDAY, MAY 21<sup>st</sup>

## LEARNING POINTS:

- ✘ How does the **matrix**<sup>®</sup> work?
- ✘ How to achieve better biological and esthetical results with the digital workflow
- ✘ Understand how digitally case planning and guided surgery improves your success
- ✘ Hands-on: place **matrix**<sup>®</sup> Multi-Level Implant through 3D surgical guides
- ✘ Understand the biological and esthetic advantages of a minimal invasive treatment way
- ✘ Growth factors (the bio-dentistry concept) and modified tissue friendly approaches for immediate implant placement with the **matrix**<sup>®</sup> Multi-level concave neck design



This one-day full immersion course aims to emphasize the bio-functional and esthetics advantages of abutment-free Multi-Level implants using a flapless biological concept with the digital approach. The hands-on session will highlight the benefits of the digital workflow and digital prosthetic design with the copy&past technique for the highest esthetical outcome.

## PROGRAM

- 09:00** Welcome Coffee & registration
- 09:15** Introduction to the minimally invasive biological concept
- 10:15** Advantages of abutment-free Multi-Level Implants
- 10:30** Digital treatment planning from A to Z
- 11:30** *Coffee Break*
- 11:45** Case presentation
- 13:15** *Lunch Break*
- 14:15** **Hands-On:**
- ✗ Placement **matrix**<sup>®</sup> Multi-Level Implant through 3D surgical guides
  - ✗ IO Scanning
  - ✗ Backward digital planning, surgical guide creation and design
  - ✗ Digital prosthetic design of temporary with copy&past technique from anatomical temporary to final restauration
- 16:15** Debate / Q&A
- 16:45** *Conclusion*
- 17:15** *End Course*



€ 470.- €

## PROGRAM OVERVIEW

20<sup>th</sup> May

**EVENING LECTURE**

**19:00** Welcome

**19:30** Lecture Start

**21:00** Get Together

21<sup>st</sup> May

**ONE-DAY COURSE**

**09:00** Welcome

**09:15** Start of Lecture

**17:15** End of Lecture

## SPEAKERS



**Dr. Alecsandru Ionescu, PhD**  
(Bucharest, Romania)



**Holger Kast**  
(Head of Global Training  
& Education)

**Dr. Alecsandru Ionescu** graduated the Faculty of Dentistry within UMF "Carol Davila" Bucharest in 2001. He is a member of the board of the Society for Esthetic Dentistry in Romania (SSER) as Events Director since 2004 and a member of the scientific board of Cosmetic Dentistry Romania since 2007. He is also the co-founder of Quintessence International Romania and a founding member of the Romanian Society for Digital Dentistry. Dr. Ionescu is an active member of the IADFE (International Academy for Dental-Facial Esthetics), ESCD (European Society of Esthetic Dentistry), EAO (European Association for Osseointegration) and fellow of ICOI (International Congress of Oral Implantology).

Dr. Ionescu received his PhD degree in Oral Implantology at the University of Medicine and Pharmacy "Carol Davila", Bucharest, Romania in 2019 with the title "Guided tissue regeneration using the open healing technique and flapless approach in implant patients".

Dr. Ionescu develops his professional activity in his private dental clinic, research and training center "aesthetics ONE", with two offices in Bucharest.



### COURSE VENUE

**Divani Caravel Hotel**

2 Vassileos Alexandrou ave.  
16121 Athens



### EVENING LECTURE

**57.- €** excl. VAT

### ONE DAY COURSE

**470.- €** excl. VAT



**BOOK NOW!**

Scan me  
or visit [tri.swiss](https://www.tri.swiss)





**TRI Dental Implants Int. AG**  
Switzerland  
00800 3313 3313  
[www.tri.swiss](http://www.tri.swiss)



**TRI<sup>®</sup> Dental Implants**, the **TRI<sup>®</sup> Dental Implants** logotype and all other trademarks used in this document are, if nothing else is stated or is evident from the context in a certain case, trademarks of the TRI<sup>®</sup> Dental Implants Int. AG.  
TRI<sup>®</sup> **matr<sup>®</sup>** • DR. IONESCU COURSE - EN 2022-03/01



CE 0297 | FDA Registered