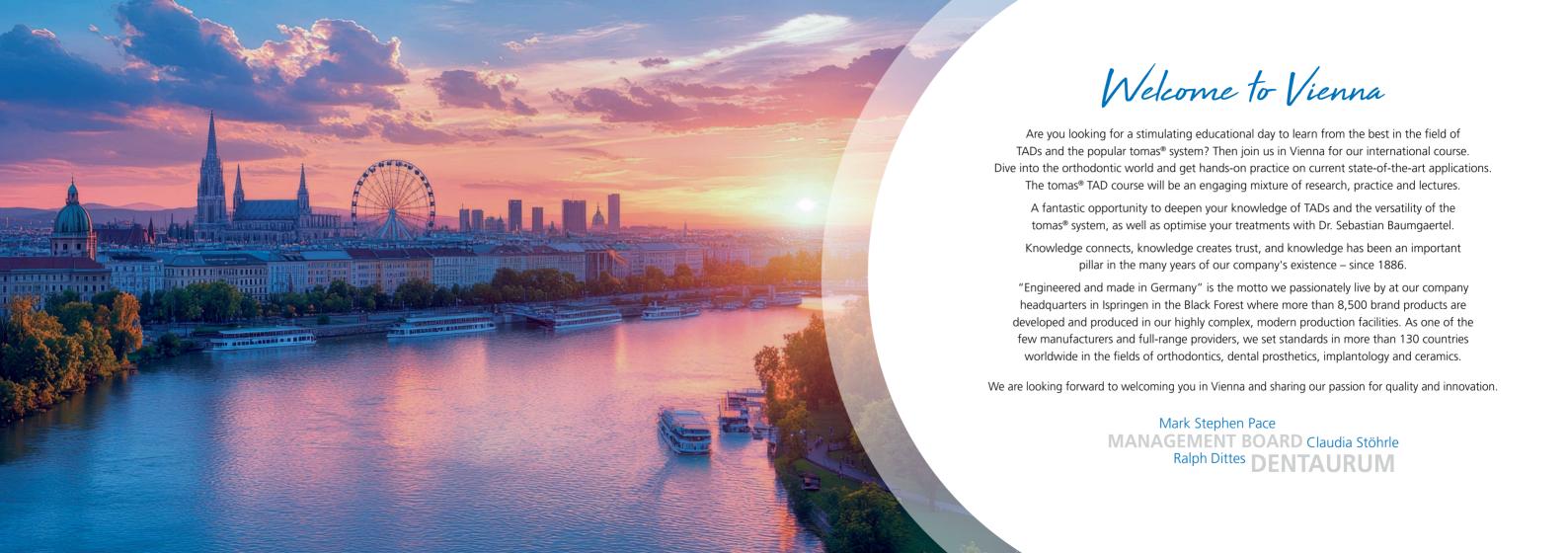


# TOMAS® TAD COURSE NOVEMBER 29, 2025

**VIENNA** 





## PROGRAM

08:30	Arrival and registration
09:00	The Power of Incremental Improvements  How gaining small advantages with the tomas® system will lead to dramatic outcome improvements in your practice
10:30	Coffee break
11:00	Simplicity is the Ultimate Sophistication Reliable biomechanics with Dentaurum tomas®-pin
12:30	Lunch break

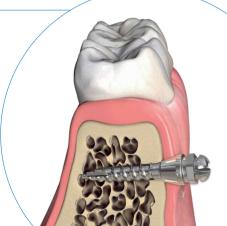
#### SATURDAY, NOVEMBER 29, 2025

13:30	Clinical Cases Treated with the tomas®-pin
15:00	Coffee break
15:30	Hands-on tomas®-pin workshop
17:00	End of course





The complete system for all indications.



# THE TOMAS® SYSTEM: STATE-OF-THE-ART MINISCREW PRACTICE

Orthodontic miniscrews have become an important part of modern orthodontics. In this course, Dr. Baumgaertel will teach the treatment concept he developed and redefined over the years, and which, due to its great success rates, has become one of the most widely adopted approaches to orthodontic miniscrew use, worldwide.

#### Some of the subjects covered are:

- reasons for mini implant success and failure
- best insertion sites for maximum success
- an atraumatic insertion technique
- simple but intelligent biomechanics



The complete system for all indications.

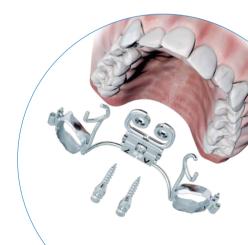


The course will culminate in practical implementation of the learned subject matter in clinically realistic hands-on exercises taught by Dr. Baumgaertel on anatomically correct typodonts, including the placement of multiple tomas®-pins and installation of the biomechanics to treat four clinically relevant indications.

#### Course outcomes:

At the end of this course participants will be able to

- understand proper mini implant design
- identify the best insertion sites for different situations
- place mini implants with high success rates
- load mini implants successfully
- minimize side effects
- treat a wide variety of indications using orthodontic mini implants





DR. MED. DENT. **SEBASTIAN BAUMGAERTEL**D.M.D., M.S.D., FRCD (D)



### SPEAKER

#### DR. SEBASTIAN BAUMGAERTEL · LONGMONT, COLORADO

Dr. Baumgaertel is a Clinical Associate Professor at Case Western Reserve University in Cleveland, Ohio where he serves as Director of the sub-speciality clinic for skeletal anchorage and instructor of the orthodontics biomechanics course. He is also a Visiting Professor at the University of Melbourne, Australia.

Dr. Baumgaertel has lectured worldwide on various orthodontic topics and specifically on mini implants and Cone Beam Computed Tomography.

He has published multiple scientific articles and serves as a member of the editorial review board of high profile journals such as the "American Journal of Orthodontics and Dentofacial Orthopedics". Additionally, he is author and co-editor of two text books.

Aside from devoting his time to research and education, he also maintains an active private practice in Longmont, Colorado.



Vienna, the charming capital of Austria, is known for its impressive architecture, rich history and vibrant culture.

The city combines historical splendour with modern flair, from the magnificent palaces such as Schönbrunn Palace to contemporary art museums.

It is also famous for its coffee house culture, where visitors can relax with a cup of Melange and a slice of Sachertorte.

With its unique blend of tradition and innovation, Vienna is a fascinating destination for those interested in culture and history and is therefore an ideal place to study.



# Venue

The Meliá Vienna is an elegant and modern hotel in the heart of the Austrian capital. It offers a stylish atmosphere, comfortable rooms and first-class service, ideal for our event.

The hotel is centrally located for easy access to the city's main attractions.

With its chic facilities and friendly staff, the Meliá Vienna is the perfect place to learn together in a relaxed atmosphere.



### DETAILS

Date	Saturday, November 29, 2025 · 9.00 hrs - 17.00 hrs
Location	Meliá Vienna · Donau-City-Str. 7 · 1220 Vienna · Austria
Course fee	800.00 € (+ VAT)
Language	English
CPD Points	9









Dentaurum GmbH & Co. KG

