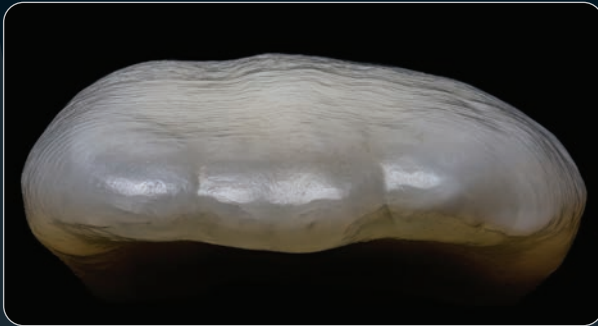


Smile Sculpting

Smiles with High-Precision Composite Morphology

Vortrag

Dr. Javier Tapia-Guadix,
DDS, CG Artist



Dr. Javier Tapia-Guadix, DDS, CG Artist



Javier Tapia Guadix, born in 1978 in Madrid, graduated with a dental degree from the European University of Madrid in 2003 and briefly taught in the Prosthetics Department. In 2005, he began working as a professional computer graphics artist and received the Collegiate Merit Award from the Spanish College of Dentists. In 2010, he co-founded the international Bio-Emulation group dedicated to biomimetic dentistry. Javier consults and develops for companies such as GC and Polydentia, serves on the GC Europe Restorative Advisory Board, and is a key opinion leader for several dental brands. He reviews for leading esthetic dentistry journals and maintains private practices in Madrid and Barcelona, focusing on restorative and aesthetic dentistry. He also teaches postgraduate aesthetics at the European University of Madrid and collaborates with universities across Europe. An international lecturer, he has spoken at more than 400 events and published extensively on restorative dentistry, dental photography, and digital applications in dentistry.



Small changes, big smiles

Smile Sculpting: Reshaping Smiles with High-Precision Composite Morphology.

Smile Sculpting presents a streamlined approach to achieving natural, high-quality aesthetic outcomes through precise morphology, efficient composite modelling, and refined finishing techniques. The lecture focuses on understanding tooth form—macro- and micro-anatomy, proportions, and surface dynamics—and translating this knowledge into predictable daily workflows. Beyond shaping new smiles, the session addresses common aesthetic challenges seen in routine practice: managing small fractures, closing diastemas, rebuilding worn buccal anatomy, correcting proportions, and delivering seamless Class V restorations. Each scenario is approached with simplified, step-by-step composite strategies designed to be both time-efficient and highly reproducible. By combining morphology-guided planning with practical modelling and finishing protocols, clinicians will gain clear, usable techniques to elevate everyday restorative work and create lifelike, harmonious smiles with confidence.



WANN

Donnerstag,
09. April 2026
18.00 – 20.00 Uhr



WO

Juwel Event GmbH
Taborstrasse 1–3
1020 Wien



WER

Dr. Javier Tapia-Guadix
DDS, CG Artist



GEBÜHREN

119,- EUR inkl. Mwst.



VORTRAGSSPRACHE

Englisch

ANMELDUNG

Bekanntgabe:

Titel

Vorname/Nachname

Rechnungsadresse

E-Mail

Telefonnummer

Bitte beachten Sie, dass erst nach Zahlungseingang Ihre Teilnahme/Platzreservierung verbindlich bestätigt wird.

GC Austria GmbH

Tallak 124

A-8103 Gratwein/Strassengel

T: +43.3124.54020

info.austria@gc.dental

<https://europe.gc.dental/de-aAT>

KONTAKT FÜR DIE ANMELDUNG UND WEITERE FRAGEN

T: 03124.54020

info.austria@gc.dental



Hier geht es
direkt zur Anmeldung!

STORNIERUNG

Stornierungen müssen schriftlich per e-Mail an info.austria@gc.dental durchgegeben werden.

Holen Sie sich noch heute unser GC Get Connected Smile Program als App auf Ihr Handy und bleiben Sie up-to-date!



Restorative-Guide
Mehr Informationen finden Sie in unserem Restorations-Leitfaden oder in der App!



RESTORATIVE
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