

SPEAKER



Dr Sunil Hirani
SPECIALIST ORTHODONTIST

Excellence in Orthodontics

Dr Sunil Hirani is a consultant-level Specialist Orthodontist and founder of SmileLux, with over 20 years of experience and thousands of successfully treated patients. He is triple board-certified, lectures internationally, and specialises in clear aligners and lingual, ceramic, and fixed braces.

He currently chairs the British Lingual Orthodontic Society and is internationally recognised for his clinical expertise.

In 2023, he received the Maurice Berman Award for Clinical Excellence, one of the highest honours in orthodontics.

SmileLux offers personalised orthodontic treatment for all ages and budgets. The multi-award-winning practice combines a highly skilled team, state-of-the-art technology, and the highest standards of patient care.

DETAILS

ONE DAY HANDS-ON COURSES:

17th Oct 2026 **NOW FULL!**
14th Nov 2026
12th Dec 2026
23rd Jan 2027

Hours: 09:00 a.m. – 05:30 p.m.

NUMBER OF PARTICIPANTS: max. 10 delegates per course
⇒ **BRING YOUR LOUPES!**

PRICES:

Option 1: £780 inc. vat

Option 2: including Starter Set (worth £600) £1.170 inc. vat

⇒ You have the opportunity to order some products at a reduced price.

VENUE:

SmileLux Specialist Orthodontic Centre
12 Whittle Court | Knowlhill | Milton Keynes
MK5 8FT | Great Britain | <https://www.smilelux.co.uk>

HOTELS:

- Premier Inn (Furzton Lake)
- Travelodge Milton Keynes at The Hub
- EasyHotel Milton Keynes Central
- DoubleTree by Hilton Milton Keynes

EVENT ORGANISER & REGISTER:



PSM Medical UK
info@psm-medical.co.uk

or via QR code at

PSM Medical GmbH, Germany
<https://shorturl.at/6cwmB>



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One Day Hands-on Course

Hands-on insertion of TADs on live patients.



17th October 2026

14th November 2026

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TOPICS

Skeletal Anchorage in Orthodontics

Coming soon: Buccal TAD's One Day Course

DEEP DIVE INTO SKELETAL ANCHORAGE!

This TAD course is truly unparalleled, combining a strong theoretical knowledge with hands-on experience, not only on typodont but also through live placements of TADs in patients.

Delegates will delve into the world of Temporary Anchorage Devices (TADs), with a special emphasis on palatal mini-implants, understanding their strengths and using their unique advantages in orthodontic treatment. All three planes of occlusion will be covered (transverse, vertical and sagittal).

The course begins by laying a solid foundation with an in-depth introduction to TADs, insertion techniques and sites. Delegates will learn clinical workflows that use digital technologies that significantly enhance the precision and efficacy of skeletal anchorage.

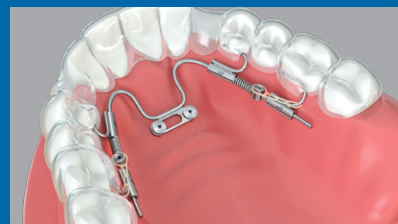
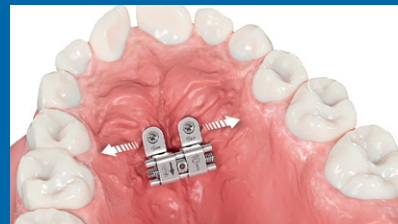
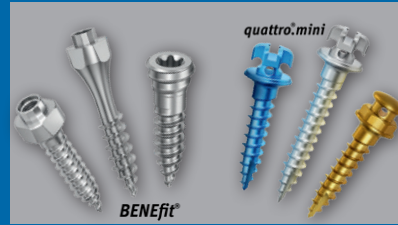
Covering applications in the maxilla, the course sheds light on the variety of applications in challenging clinical problems allowing ideal correction rather than poor compromises.

The interactive lectures explore fundamental techniques such as distalization, mesialization, molar intrusion, management of impacted teeth, rapid maxillary expansion (RME), and Class III therapy. Moreover, participants will discover innovative ways to use clear aligners, (as well as labial and lingual appliances) with skeletal anchorage, expanding the horizons of clear aligner treatments.

The course's practical exercises are all hands-on. These exercises focus on various insertion techniques and the application of mini-implant-supported mechanics, transforming theoretical understanding into practical expertise.

The course concludes with clinical tips for potential problems and a final discussion to provide participants with an opportunity for a comprehensive review and to address any remaining questions.

Orthodontic professionals attending this comprehensive course will leave with confidence to start seeing patients and commence their TAD journey.



LEARNING OBJECTIVES

Comprehensive understanding of TADs

Learn about the characteristics and advantages of temporary anchorage devices (TADs) in orthodontic treatments, merging theoretical knowledge and practical applications.

Proficiency in TAD insertion techniques

Attain expertise in diverse TAD insertion techniques, covering dependable insertion sites crucial for successful orthodontic interventions, through theoretical learning and hands-on practice.

Integration into the clinical workflow

Develop a comprehensive approach to integrate TADs seamlessly into clinical workflows, encompassing digital methodologies, ensuring optimized treatment efficacy.

Practical application of skeletal anchorage

Explore practical applications of skeletal anchorage in the upper jaw, gaining immediate integration skills applicable in diverse orthodontic scenarios encountered in daily practice.

Combination of TADs with other appliances

Learn the strategic integration of TADs with MARPE, SARPE, RME and clear aligners for managing complex orthodontic cases.

Mastering mini-implant supported mechanics

Acquire mastery in applying mini-implant supported mechanics, across a spectrum of indications, ensuring effective treatment outcomes and versatility in orthodontic solutions.