



One Day Course:

Brackets, Aligners or Both? How to achieve the best results



Friday 3rd July



The Memoir Club, London

7 CPD
POINTS

Speakers:

Dr. Sunil Hirani

Prof. Michel Le Gall



0117 975 5533
www.tocdental.com



Course Aim:

To improve the quality of everyday orthodontic cases with brackets and aligners

Objectives:

- Learn how to optimise finishing in the Straight Wire Technique
- How to maximise bracket prescription
- Understand the GET technique and bracket options
- How to optimise archwire selection and sequencing
- Learn how aligners work and understand their limitations
- Understand the difference between aligner and fixed appliance mechanics
- Recognise when TADs are required for fixed appliances and aligners
- Identify when a case is not progressing well and how to manage it

Outcome:

Achieve a higher standard of finishing taking into consideration the limits of everyday practice and in accordance with sound biomechanical principles

Programme

8.30am: Coffee and registration

9.00am – 5.00pm:

- Understanding Straight Wire
- Optimising finishing in the Straight Wire Technique
- The GET technique, bracket and wire options
- Aligner Biomechanics – what works and what doesn't
- Management of extraction and non-extraction cases
- When to use TADs with fixed appliances and when to use with aligners
- Trouble shooting and Clinical Cases

7 CPD
POINTS

Speakers:



Dr Sunil Hirani

BSc (Hons), BDS, MSc, FDSRCS (Eng),
MOrthRCS (Eng), FDS (Orth), GCAP (KCL)

Dr Hirani graduated from Guy's Hospital in 1996. He was awarded Membership in Orthodontics from the RCS in 2003 and passed his exit fellowship FDS (Orth) in 2005.

Dr Hirani has published articles in leading journals such as the Journal of Orthodontics, Journal of Clinical Orthodontics, and European Journal of Orthodontics and has presented world-wide on biomechanics, skeletal anchorage, lingual fixed appliances and 3D printed appliances. He now works exclusively in private practice and is current Chairman of the British Lingual Orthodontic Society. Dr Hirani has a strong interest in digital orthodontics, self-ligating brackets, aligners, lingual orthodontics, 3D printing, skeletal anchorage and interdisciplinary care.



Prof. Michel Le Gall

DDS, BDS, MSc, FDS (Ortho),
GCAP (Marseille), BCO, PhD (tribology)

Professor Michel Le Gall is a specialist in dentofacial orthopedics (CECSMO) who graduated from the University of Aix Marseille in 1986.

He worked in private practice from 1983 to 2020 in Aubagne, France and is currently Head of the Orthodontic Department at the Timone University Hospital and Head of Department at the Marseille School of Dentistry.

Professor Le Gall holds a PhD in Energy Mechanics on the frictional behavior of dental movement in ODF and holds Habilitation to Direct Research. He is an Associate Researcher at the Applied Biomechanics Laboratory UMRT24 IFSTTAR.

DATE

Friday 3rd July 2026

9:00 am - 5:00 pm

LOCATION

The Memoir Club
Bloomsbury, London

COURSE FEE

Standard rate: £299.00 + VAT

Earlybird rate*: £249.00 +VAT

Orthodontic Trainee rate: £199.00 + VAT

REGISTER
NOW



*ends 30th April

This course is suitable for Specialist Orthodontists, Orthodontic Trainees and Dentists experienced in fixed orthodontics.

“

Evidence based with lots of useful tips

”

“

A highly practical and clinically relevant course. Learning the GET technique has directly influenced how I plan and deliver orthodontic treatment, and I have since adopted it in my own practice. I've found less wire bending at the end and even if they are needed they tend to be the simpler bends which is nice!

Dr. Misha Amin

”

“

Great learning new protocols that can be applied

”



VENUE:

The Memoir Club,
12 Upper Woburn Place,
Bloomsbury, London WC1H 0HX

Tel: (+44) 020 7693 5400

Web: www.memoirclublondon.com

Just 5 minutes walk from Euston Station and
10 minutes walk from King's Cross Station.

Booking Terms & Conditions:

Email confirmation will be sent from TOC within 5 days following receipt of your booking. Full payment is required within 7 days of receipt of booking confirmation otherwise your place will not be reserved. If TOC receives notification that the participant cannot attend the event at the latest 6 weeks prior, then the course fee may be reimbursed in full. If notification is received within 6 weeks of the course, it is not possible to claim reimbursement of fees. The participant may, however, name a replacement. TOC reserves the right to alter the programme without prior notification and the right to cancel an event up to 24 hours prior to its commencement without incurring additional liability. Reimbursement of course fees would be made in this case. E&OE.