Dentex.

10 Day Hands-on Restorative Dentistry Course 2023.

LIMITED SPACES BOOK NOW

10 Days

10 Speakers

£1,320

60 Hours CPD

Dentex Academy
10-day Annual Hands On Restorative Course

Dentex are proud to announce an annual 10-day Hands on Course on Restorative Dentistry.

The course is limited to 16 delegates only. The lectures and hands on sessions offered will be delivered by some of the most respected and leading clinicians in dentistry. A total course fee of £1,320 for the entire course of 10 days offers extremely high value and thus any dentist wishing to take this opportunity would need to commit to attending all days.

Location for all courses
Dentex Healthcare Group,
Techspace Whitechapel, Floor 3, 38-40 Commercial Road, London, E1 1LN

Course Outline 2023.

Day	Date	Topic	Speaker
1	Friday 13th January	Hands on photography	Dr Shiraz Khan
2	Saturday 14th January	Examination, Treatment Planning, Communication (Dental Wealth Builder)	Dr Rahul Doshi and Dr Bhavna Doshi
3	Friday 27th January	Advanced adhesive dentistry - featuring New techniques and materials in Fibredontic and fibre post restorative treatments (VOCO)	Dr Wynn Jenkins
4	Saturday 28th January	Clinical techniques for predictable, minimally invasive, aesthetic and cosmetic restorative dentistry (Henry Schein)	Dr Louis Mckenzie
5	Friday 24th March	Predictable Teeth Whitening and Minimally Invasive Cosmetic Dentistry (DMG)	Dr Linda Greenwell
6	Saturday 25th March	Lecture 1 The Modern Art of Composite - 4 hours (DMG)	Dr Shiraz Khan
		Lecture 2 Ways out of the bonding jungle - 2 hours (DMG)	Dr Felix Woehrle
7	Friday 14th April	Simplified Endo for GDPs (Kerr)	Dr Andrew Powell-Cullingford
8	Saturday 15th April	Introduction to dental implants (Biohorizons)	Dr Paul Swanson
9	Friday 12th May	Indirect Restorations: Crown and Onlay Preperations (Dentsply)	Dr Mahul Patel
10	Saturday 13th May	Steps to Digital Dentistry - Bridging the gap from analogue to digital workflows (Ceramiart)	Dr Richard Clegg

Hands On Photography.

Speaker
Dr Shiraz Khan

Date
Friday 13th January

Aims

This bespoke clinical photography course has been designed for the clinical application of photography within dentistry. The aim is to de-mystify the complexities surrounding clinical photography, have an opportunity to document for clinical records as well as offer opportunities to get creative with various forms of lighting within the session.

- Understand the role of clinical photography within clinical practice.
- Understand the equipment required to take clinical photography.
- Describe the settings that are relevant to dentists and dental care professionals.
- Describe the views required for a full clinical series of images.
- Understand the importance of involving the team in creating an efficient process for taking photos.
- Hands-on demonstration and application of taking a full series of clinical photographs.



Dr. Shiraz Khan graduated from the University of Birmingham Dental School in 2013. Having successfully completed foundation training and winning several prizes, he finished his dental core training in a range of specialisms including Restorative Dentistry at Croydon University Hospital, Guys and St Thomas's. He is currently placed in private practice in the heart of London (Devonshire Place, Chelsea and Fulham). Shiraz has heightened his profile at this albeit early stage, being invited to lecture to young dentists around the country, as well as having lectured internationally. Recent exploits include lecturing at the EXCIDA 57th international congress regarding aesthetic dentistry in Tehran, Iran.

Progressing in his career in additional post-graduate qualifications and building a portfolio of achievements means that Shiraz is nothing short of an aspirational individual. He has been awarded a distinction his Masters in Restorative Dentistry at the University of Birmingham. He invests time into his career development and experience, regularly sharing with like-minded professionals. Most recently he has won the Fast Track 4 Award in recognition of his commitment to dentistry and becoming a leader of the future and has won the Best Young Dentist 2017 at the Dentistry Awards. He has also been recognised as 'The Rising European Star in Dentistry 2018' and won a restorative category in the prestigious Aesthetic Dentistry Awards 2019. Most recently his hard work and efforts were recognised by the Young Dentist Academy who appointed Shiraz to become The Director.

Examination, Treatment Planning, Communication.

Speaker
Dr Rahul Doshi
Dr Bhavna Doshi

Date
Saturday 14th January

Aims

The key to successful dentistry is excellence in examination, treatment planning and communication. The presentation will create a step-by-step process in guiding how to create manage patients and create long term predictable outcomes for your patients.

dwb
Strategic Success. Delivered.



Dr Rahul Doshi and Dr Bhavna Doshi have lectured on Interdisciplinary Comprehensive Cosmetic Dentistry including Smile Design, Occlusion, Treatment Planning and Full Mouth Rehabilitation in USA, UAE, Italy, India, Germany, Sweden & South Africa.

Their experiences as founder of the Perfect Smile Studios, Regional Partner for Dentex, Judge for Private Dentistry Awards, and founder and consultants for Dental Wealth Builder Coaching, has equipped them to help with the strategic development and clinical growth of practices, the team and dentists.

Rahul Doshi had been voted as one of the TOP 50 most influential dentists in the country and awarded by his peers for his Outstanding Contribution to Cosmetic Dentistry. He is the Past President of the British Academy of Cosmetic Dentistry (BACD) and the Clinical Strategy Development Director for Dentex.

Advanced Adhesive Dentistry.

Featuring New techniques and materials in Fibredontic and fibre post restorative treatments

Speaker
Dr Wynn Jenkins

Date
Friday 27th January

Aims

To introduce to practitioners the principles of adhesive dentistry with an overview of the current range of adhesive systems on the market and their correct use with various composite systems. Compatibility issues will be addressed and a brief overview of the current generation of OMCER restoratives.

Both types of fibre systems available (sheathed and unsheathed) will be looked at and many clinical cases in their use will be discussed. Multi-post fibre systems will also be shown. Participants will also undertake the in the hands-on session, the placement of fibres and create several types of fibre/composite bridge together with multifilament post and cores.

VOCO
THE DENTALISTS



Wynn has been in private practice in Cardiff since that time with the emphasis on adhesive and restorative dentistry. This has incorporated many forms of crown and bridgework, precision attachments and implant work into treatment plans.

Wynn has had a particular interest in the development and use of different adhesive and types of composite resin and their combined use in the practice of dentistry.

The use of fibre in restorative dentistry, together with the aesthetics such treatments can provide has been of enormous importance in the development of my practice.

Wynn has been involved in postgraduate teaching for nearly thirty years and have lectured extensively in the UK, Ireland, Europe and the USA, covering such subjects as advanced restorative procedures and the adhesive and composite systems with their use in a modern practice, with an emphasis on aesthetics.

Clinical techniques for predictable, minimally invasive, aesthetic and cosmetic restorative dentistry.

Speaker
Louis Mckenzie

Date
Saturday 28th January

Aims

By the end of this course, delegates will be able to demonstrate knowledge, understanding and practical skill in aesthetic restorative and cosmetic procedures in the following subject areas:

Aesthetic assessment and diagnosis
- Practical procedures for smile design
- Mobile Dental Photography (MDP) for diagnosis, communication and documentation
- Tooth Whitening (including air polishing and internal bleaching)
- Colour selection (including customised composite shade guides)

Posterior Composites:
- MI cavity preparation (including particle air abrasion)
- Magnification
- Isolation and adhesion
- Matrix techniques (for predictable tight anatomically correct contacts)
- Material selection (including bulk-fill materials)
- Anatomical placement and shaping techniques
- Optimising light curing
- Finishing and polishing techniques

Anterior composites:
- Case selection
- Composite shade selection
- Isolation and adhesion
- Anterior matrices
- Placement and shaping techniques (including a fast, innovative method for direct composite veneers)
- Finishing and polishing

Advanced direct composite techniques:
- Polychromatic layering techniques
- Managing wear cases with direct composite
- Fibre-reinforced composite resin-bonded bridges

HENRY SCHEIN®



Louis Mackenzie is a GDP working in Birmingham and is a clinical lecturer at the University of Birmingham School of dentistry and in the postgraduate department at King's college London. He delivers lectures nationally and internationally on direct and indirect restorative techniques, minimally invasive dentistry and clinical photography and runs a series of popular hands-on courses.

He is a member of the editorial board of Dental Update journal, is the head of clinical training at Simplyhealth Professionals and is academic lead of the University of Birmingham's Master's programme in Restorative Dentistry.

Predictable Teeth Whitening and Minimally Invasive Cosmetic Dentistry.

Speaker
Dr Linda Greenwell

Date
Friday 24th March

Aims

- Explain the scientific basis of bleaching and identify the various dental bleaching techniques
- Apply the knowledge of shade assessment for dental bleaching
- Recognise the consent process and information patients require prior to undertake tooth whitening procedures
- Understand the diagnostic process for white spot lesions
- Recognise the treatment procedure for resin infiltration
- Mange problems associated with tooth whitening

DMG



Dr Greenwall is an international lecturer and an authority on tooth whitening, aesthetic dentistry and practice management. As well as running a multidisciplinary private practice in Hampstead, London, where she works with a specialist team in the practice (endodontist, periodontist, implant surgeon, oral surgeon and orthodontist), she is a past Chair for the Alpha Omega Society (2012/13), Editor-in-Chief of the journal Aesthetic Dentistry Today and is past President of the Metropolitan London Branch of the British Dental Association (2015/2016). In March 2016 she was awarded the FMC Award for Outstanding Contribution to Dentistry.

Her first book, Bleaching Techniques in Restorative Dentistry, won the award for Best New Dental Book in 2001 – the new edition of this book, Tooth Whitening Techniques, was published in May 2017. Her book Success Strategies for the Aesthetic Dental Practice was published by Quintessence in 2011. She has written many papers for scientific journals.

In June 2017 she was honoured by the Queen in her birthday honours to receive the British Empire Medal for her Service to Dentistry in the UK and Abroad. The medal ceremony was held on 17 November 2017 at the Tower of London.

Lecture 1
The Modern Art of Composite 4 hours.

Lecture 2
Ways out of the Bonding Jungle 2 hours.

Speaker
Dr Shiraz Khan
Dr Felix Woehrle

Date
Saturday 25th March

Lecture 1: The Modern Art of Composite with Dr Shiraz Khan

Aims

Learn to create modern, highly esthetic composite restorations. An interactive Hands-on-Workshop with you and use clinical cases to showcase how simple workflows and solutions for aesthetic restorations in a variety of challenging situations.

DMG



Dr. Shiraz Khan graduated from the University of Birmingham Dental School in 2013. Having successfully completed foundation training and winning several prizes, he finished his dental core training in a range of specialisms including Restorative Dentistry at Croydon University Hospital, Guys and St Thomas's. He is currently placed in private practice in the heart of London (Devonshire Place, Chelsea and Fulham). Shiraz has heightened his profile at this albeit early stage, being invited to lecture to young dentists around the country, as well as having lectured internationally. Recent exploits include lecturing at the EXCIDA 57th international congress regarding aesthetic dentistry in Tehran, Iran.

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Lecture 2: Ways out of the bonding jungle -2 hours with Dr Felix Woehrle

Aims

- Which basic types of bonding systems exist?
- Which system offers which advantages?
- What bonds the best / the longest / the simplest?
- Which special challenges that are material-related are there?
- How do I cope with these?

DMG



Felix is the Head of Scientific Communication, as part of the Clinical Affairs team at Dental Material Gesellschaft mbH, Hamburg. The role concentrates on support and lectures for universities, dentists, and other dental professionals.

He is the Lecturer “Dental Materials” at University of Hamburg and Head of Education and Training at Dental Material Gesellschaft mbH, Hamburg with his special responsibilities being Scientific contacts and lectures worldwide. Training and lectures for DMG staff, universities, dentists, and dental professionals

He is a Chemist with Scientific Affairs at Dental Material Gesellschaft mbH, Hamburg with special responsibilities: Toxicology, documentation, public relations, development of instructions for use for DMG ´s dental materials.

He has also been a scientific co-worker and co-author for the Houben-Weyl, Methoden der Organischen Chemie (Methods in organic chemistry) and the Editor in chief for Naturwissenschaften for Unterricht.

Simplified Endo for GDPs.

Speaker
Dr Andrew Powell -Cullingford

Date
Friday 14th April

Aims

- This course is designed to help increase GDP’s confidence when it comes to endodontic treatments.
- Spend the day learning about simplified endo protocols, equipment and techniques which help you to provide consistently excellent endodontic treatments for your patients.
- The course will help you in your everyday practice by covering the proper preparation for an endo treatment (get to grips with rubber dam the easy way!), and the simplified protocol of the TF Adaptive file system, demonstrating how you can have both a rotary and reciprocating file all in one. You will also find out about working length diagnostics.
- Get hands-on experience with the latest equipment, 6 hours CPD and an opportunity to ask questions and get answers from the experts.

Course Learning Objective

- Highlight proper preparation for endo treatment
- Determine correct working length
- Learn about efficient cleaning and simplified shaping protocol using TF Adaptive files
- Understand how to maximise patient outcomes for GDP through streamlined but effective protocols using the latest endo equipment
- Simple and Efficient 3D obturation
- Increase confidence when performing endodontic treatment
- Learn about the latest endo technology
- Understand simplified endo protocols
- Increase endo success rates and provide consistent patient outcomes

Kerr



Having completed his master’s degree in Endodontics in 1991, Andrew established his endodontic referral practice in Esher, Surrey.

He has continuously maintained a close association with the American Association of Endodontics and as an early advocate of nickel-titanium rotary preparation and thermo-plasticised obturation; he founded the Fairoak Endodontic Training Centre to help general practitioners develop these new techniques. He has been closely involved with the integration of the operating microscope in both surgical and non-surgical endodontics.

Andrew has lectured worldwide and written numerous articles relating to endodontics and is a past president of the British Endodontic Society.

Introduction to Dental Implants.

Speaker
Dr Paul Swanson

Date
Saturday 15th April

Aims

This one-day module will develop the participant's knowledge of the surgical and restorative principles in relation to implant treatment. Participants will study the clinical aspects of successful treatment planning and learn the basic requirements needed for an implant site. This module will cover; patient selection, indications for implant treatment and preoperative case treatment planning with an emphasis on the surgical and restorative steps to ensure optimal treatment outcomes for tooth replacement with dental implants. The module will offer opportunity for simple case discussion and hands-on training with models.

At the end of the course the delegate will understand:

1. importance of patient selection & treatment planning for implants
2. indications and contraindications to implant treatment
3. implant selection, components and steps involved for implant surgery
4. abutment selection, components and steps involved for restoring an implant

GDC Learning outcomes: A&C

biohorizons camlog



Paul Swanson received a Master of Science degree in Implant Dentistry from Queen Mary University of London. He owns a specialist referral practice in Liverpool and contributes to the multidisciplinary cases done by his team.

Paul mentors' dentists at both entry level and advanced implantology and contributes to study clubs in his region. He is a former tutor for the Royal College of Surgeons Diploma in Implant Dentistry and the ITI Study Club Director for Liverpool and is the co-director of IDEAL - an organisation running dental courses for all members of the dental team.

Indirect Restorations: Crown and Onlay Preperations.

Speaker
Dr Mahul Patel

Date
Friday 12th May

Aims

- Provision of indirect restoration workflows in daily general practice.
- To understand core build-up, preparation and restoration design in relation to materials used to produce an indirect restoration.
- To improve operative protocols in the preparation of posterior and anterior teeth for full and partial coverage restorations.
- Gain an understanding of current armamentarium and auxillary clinical materials that allow the clinician to provide successful indirect restoration to both posterior

Dentsply Sirona



Mahul is the Senior Clinical Teaching Fellow from UCL Eastman Dental Institute, Senior Clinical Teacher at King's College Dental Institute. He is also the Specialty Dentist Prosthodontics (Restorative Dentistry & Traumatology) at King's College Dental Hospital NHS Foundation Trust.

Mahul Obtained Membership of the Joint Dental Faculties at the Royal College of Surgeons of England in 2009 and Completed 2 Master's degrees at the UCL Eastman Dental Institute; Restorative Dental Practice in 2010 and Conservative Dentistry in 2012. For the latter, was awarded Distinction and the 3M ESPE post-graduate class prize for excellence in clinical and academic achievement.

He Obtained Membership in Prosthodontics at the Royal College of Surgeons of Edinburgh in 2014.

He has clinical and research interests include aesthetic and implant dentistry, endodontics, treatment of advanced tooth wear cases, crown preparation techniques and the clinical behaviour of restorative dental materials and has presented and published at local, national and international level.

Steps to Digital Dentistry.

Bridging the gap from analogue to digital workflows

Speaker
Dr Richard Clegg

Date
Saturday 13th May

Aims

- Allon4 principles
- Lab communication
- Case study for analogue approach
- Digital concepts
- Final restorations, material science
- Q&A

ceramiart
DENTAL LABORATORIES LTD



Richard has over 20 years of experience in the field of removable, implant retained over dentures and fixed prosthetics Allon4/6. Richard works with various implant systems some of these include Neodent Straumann, Southern Implants, Cresco (Astra), I-bridge II (Bio Horizons) Biomain, BioCad (Nobel Biocare) and CamStructsure (Biomet 3i) Createch Medical CAD/CAM. He is also trained in BPS (Biofunctional Prosthetic System) Technical and clinical, Ivocap/Ivobase injection moulding system and the Gerber Condylator Denture System; he utilizes these denture systems and techniques in the construction of full arch rehabilitations. Richard also has keen interest in High performance polymers and was one of the first technicians in the UK to use Pekkton as a material of choice for implant restorations. Richard works as prosthetic manager and is the DAMAS systems manager for Ceramiart dental laboratories in the west end of London. He also has an interest in the digital development of full arch implant restorations and DSD. He has completed over 500 'teeth in a day' chairside conversions and assisted in technical aspects in surgery.

Book Your Spot.

Total cost for our 10 day hands-on restorative dentistry course is only £1,320

Book Now

Once you have booked your ticket you will receive an email with a booking confirmation.

Find out what past participants say about this course.

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