2021-2022 Education Programme

All the solutions you need under one roof
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For course availability visit: [www.dentsplysirona.com/en-gb/academy](http://www.dentsplysirona.com/en-gb/academy) or contact your local Territory Sales Manager.
Pursuing better, safer, faster care in each dental discipline

Moving dental care forward requires progress within and across dental disciplines. Enabling technologies, like 3D imaging, fundamentally changes what is possible. Procedural solutions, based on advanced materials and innovative methods, ensure the best clinical results. The integration of both makes better, safer, faster care possible.
Welcome to the Dentsply Sirona Academy, London

"Knowledge and skills are building blocks for every successful dental professional and as techniques and materials advance, the need to keep pace with change is increasing the demand for high quality teaching and learning. We have created the Dentsply Sirona Academy, London in the belief that through training and education, we can best help all our customers to gain maximum value from the technology in which they have invested.”

Gerry Campbell
Group Vice President, Dentsply Sirona

Dentsply Sirona is recognised as a global leader in dental education and our heritage as a provider of the highest quality and broadest scope of education underpins the ethos of the whole organisation. Following the merger in 2016, our commitment to education as a cornerstone of our organisation has been unwavering. As part of this commitment we have training facilities at numerous locations around the world, and are excited to announce that our latest state-of-the-art centre for knowledge and learning will deliver education right to the heart of UK dentistry, at the Dentsply Sirona Academy, London.

The Dentsply Sirona Academy

The Dentsply Sirona Academy exists to address the continuing educational needs of all dental professionals, providing worldwide access to evidence based, scientifically sound, theoretical and practical content, delivered by world renowned Key Opinion Leaders.

Worldwide, the Dentsply Sirona Academy is responsible for the education of approximately 350,000 dental professionals every year, covering an extensive range of clinical, technical and practice excellence programmes. Our education facilities provide over 11,000 courses annually, in more than 80 countries.

Our aim in providing this educational platform is simple - to help equip clinicians and technicians with all the necessary skills to provide better, safer, faster care across every dental discipline.

Our educational philosophy

Dentsply Sirona has, for many years, been at the forefront of material and equipment technology advances, areas that have now expanded to incorporate digital imaging, intraoral scanning and CAD/CAM. Now, the integration of these technologies into end-to-end solutions that increase practice efficiency, whilst also improving the predictability of treatment, has positioned us as leaders of those pushing the boundaries of what it is possible for the profession to achieve.

This philosophy however means that it is not enough to simply have great products, we must also commit to educating and training the profession so they can get the most from the new technology that will help drive their businesses forward.

The Dentsply Sirona Academy, London is the embodiment of our educational philosophy, providing a venue that enables dentists and technicians to not only hear about how an integrated solution can improve their workflow, but to experience it first-hand.

The Dentsply Sirona Academy, London

The Dentsply Sirona Academy, London functions as a multi-use facility; firstly it is used to showcase products and equipment in a clinical setting and allow customer training to take place; secondly it provides a UK base for our extensive in-house clinical and technical education programme and finally, it is a space that is available for use by third party dental training individuals and organisations.

The facilities

The specially designed facility incorporates a Clinical Skills Suite featuring an 8-station simulation clinic complete with phantom heads. A Showroom includes treatment centres, handpieces and digital radiography, including fully functioning examples of the Galileos cone beam imaging system, plus Orthophos and Axxeos systems.

Having this equipment on site enables visitors to appreciate the streamlined efficiency that can be gained by adopting an integrated workflow. These benefits are exhibited across specific disciplines including restorative dentistry, implants, endodontics and orthodontics.

A 30-seat classroom style lecture room that can be rapidly transformed to accommodate 60+ in theatre style.

A Showroom includes treatment centres, handpieces and digital radiography, including fully functioning examples of the Galileos cone beam imaging system, plus Orthophos and Axxeos systems.

For more details:

Members of the dental profession or representatives of dental organisations interested in hosting events at the centre or using it for other purposes should contact Dentsply Sirona to discuss availability, suitability and terms and conditions of use.

Email: DSACademyLondon@dentsplysirona.com
Website: www.dentsplysirona.com/en-gb/academy

Location

The Dentsply Sirona Academy, London is perfectly situated:
• Within 15 minutes of the M25 motorway, which offers direct links to the whole of the UK.
• Less than an hour from Heathrow and Gatwick airports.
• Only 35 minutes from Central London by direct train.

It will also be available for hire by third party education providers and external training organisations.
Digital Dentistry

Ask The Expert
IOS support hub with Simon Fieldhouse

COURSE LENGTH: 2 hours

PROGRAMME AT A GLANCE
Join Simon Fieldhouse for Intra-oral Scanner New User Learning Club using Primescan®. This course is provided free of charge to our intra-oral scanner customers and requires a registration code to book.

COURSE DESCRIPTION
Hardware
• Introduction the Primescan AC Unit
• Regular routine maintenance
• Camera handling
Clinical guidelines
• Preparation guidelines
• Retraction techniques
Software walkthrough
• Connect software 5.2
• Exporting an STL file
Learning content
This course will ensure the participant leaves confident in the operation and navigation of the hardware and software of Primescan AC, and clear in the workflow opportunities that follow on from a scan.

Aims and objectives
• The operation and maintenance of Primescan hardware
• The clinical guidelines required to achieve a successful scan and ultimately treatment
• Operation and care of the PC, camera handling and calibration, hygiene protocols
• Patient positioning, retraction and preparation
• The software workflow for the administration, acquisition, model phases
• Exporting a scan and subsequent workflow possibilities

SPEAKER
Simon Fieldhouse
BSc (Hons), BDS, FDSRCS (England)
Simon qualified in 1992 at Liverpool University Dental Hospital and stayed on in the city to further his Specialist training in oral surgery. Whilst learning, he completed extensive research into 3D analysis of the head and neck, and tumour mapping using MRI. He is passionate about utilising dental technology to enhance patients’ treatment journeys and to reduce the impact on the environment wherever possible. Simon is an international Key Opinion Leader for digital dentistry. He lectures across the UK on business and clinical aspects of digital dentistry and workflows.

At Dutch Barton Dental Practice, Simon offers patients oral surgery, general dental treatments and implants. When he took over the practice in 2007, it was well-established with a loyal patient base but in desperate need of modernisation. Simon therefore combined his passion for traditional dentistry with modern technology to update the existing equipment, introduce new treatments and techniques.

Simon is committed to giving patients long term dental solutions to ensure their positive oral health. His investment in digital technology has allowed him to do this with much success. Outside of work, Simon is a rugby coach and school governor.

Educational outcome
2 hours verifiable CPD

Fees
Free to Dentsply Sirona intra-oral scanner customers.

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

COURSE DATES

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2 Day CEREC® New User Training with Alif Moosajee and Lino Adolf

COURSE LENGTH: 2 days

PROGRAMME AT A GLANCE
Join Lino Adolf and Dr Alif Moosajee for CEREC New User Module 1 at Dentsply Sirona Academy, Weybridge.

This two-day course is designed to provide users with a complete understanding of the hardware components and software tools in the early stages of their investment. Designed to streamline the learning curve which new users face in the early stages of CAD/CAM adoption.

The course will also aim to update delegates on modern concepts of preparation design and bonding protocols.

COURSE DESCRIPTION

Learning content
This course is designed to provide users with a complete understanding of the CEREC hardware components and software tools in the early stages of their investment. Designed to streamline the learning curve which new users face in the early stages of CAD/CAM adoption.

Aims and objectives
• Scanning techniques for CEREC Ortho
• Scanning Techniques for CEREC Restorative
• Discovering the vast possibilities with CEREC system
• To introduce concepts within the CEREC workflow that will ensure successful treatment
• Update delegates on modern concepts of preparation design and bonding protocols
• Advantages of Sirona Connect
• Overview of finishing protocols

SPEAKERS

Alif Moosajee
BD Surgery (UK), MFGDP (RCS Eng)
Dr Alif Moosajee is the principal dentist at Oakdale Dental and is also the author of the book ‘The Smiling Dentist’ - a jargon-free book about clinical dentistry which was written to provide patients with the information they need to help keep their teeth healthy and also provide them with information to allow them to make better choices about the treatment they have.

Alif really loves dentistry, he has a passion for it and often says that if it wasn’t his job it would be his hobby! He has a particular interest in replacing missing teeth with dental implants and restoring broken down teeth using CEREC to provide crowns to patients in a single visit.

Alif loves to do treatment that provides patients with the best outcomes and feels that dental implants and CEREC restorations give him the tools that enable him to provide restorations that most closely mimic natural teeth.

Alif spends much of his time dedicated to providing clinical care for his patients and running Oakdale Dental. He also makes appearances on BBC TV and Radio and on Channel 5 commenting on topical dental issues. He also continues to put pen to paper writing regularly for dental magazines ‘The Probe’ and ‘Dentistry’ and also Leicester-based publication ‘The Urban Fox’.

Alif was Highly Commended Best Young Dentist at the Dentistry Awards 2015 and was runner-up in 2016. He was also the author of the book ‘The Smiling Dentist’ - a jargon-free book about clinical dentistry.

Lino Adolf
RDF
Lino Adolf was born and raised in South Africa. He grew up and followed his university education in Portugal, where he obtained in 1998 the Bachelor Degree in Dental Technology and later in 2002 the Degree in Dental Technology - fixed prosthodontics. He developed his technical education in fixed prosthodontics until today.

Between 1998-2006 he was teaching at CESPU University, fixed prosthodontics and lab orthodontics. During that time he also worked as a Dental Technician doing crown & bridge and implant work at CDI and Dental Creations.

He has been working with CAD/CAM since 1998 and in 2001 he became Victor Hugo do Carmo’s - Oral Design International (Switzerland) - Protégé.

He opened his own laboratory in the UK in 2006, where he started working as Self-employed and then changed to Majestic Smile Ltd in 2011.

Educational outcome
11 hours verifiable CPD

Fees
In person Academy registration £649.00
Virtual event registration £649.00
Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSacademyLondon@dentsplysirona.com

COURSE DATES

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The Business of CEREC®

with Simon Fieldhouse

COURSE LENGTH: 1 day

PROGRAMME AT A GLANCE
Ever felt like you’ve only just scratched the surface of what CEREC can do? Learn how to maximise this incredible business building tool to make your patients happier, your team more effective and your practice more profitable.

COURSE DESCRIPTION
How could the benefits of chairside dentistry be marketed to patients? How and when to use the wider dental team. Making crowns is just the start - looking at possible procedural workflows and how to develop them. Other equipment to expand the digital integration. How to work more effectively with your lab. An insight into the effect of the increase in profitability on the value of the practice.

Aims and objectives
• The range of applications available to CEREC
• How to integrate CEREC fully into your practice
• The benefits to the working day for clinicians, the wider team and patients
• The significant effect it has on practice profitability and the value of the business
• Attendees will fully understand the versatility of the CEREC system and realise the inevitable significant and easily achievable business benefits

Agenda
• Making CEREC the beating heart of your practice.
• The whole team: marketing to patients, 4 handed dentistry
• Profitability: workflows and materials, - the effect on practice value
• Lunch
• Taking CEREC further
• Exploring workflows in more detail: smile design to implants to orthodontics to sleep apnea
• Scalability

Educational outcome
6.5 hours verifiable CPD

Fees
In person Academy registration £207.50
Virtual event registration £207.50

Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

SPEAKER
Simon Fieldhouse
BSc (Hons), BDS, FDSRCS (England)

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Outside of work, Simon is a rugby coach and school governor.

COURSE DATES
18/03/2022 - 19/03/2022
Hybrid: Weybridge/Virtual
BOOK NOW

09/09/2022 - 10/09/2022
Hybrid: Weybridge/Virtual
BOOK NOW

CEREC® in Implantology

with Simon Fieldhouse

COURSE LENGTH: 2 days

PROGRAMME AT A GLANCE
CEREC will produce highly aesthetic implant restorations with perfect occlusion and contacts, whether you are treating a single tooth or complete quadrant. Fabricating chairside implant restorations opens an avenue to be more productive in a practice whether you are temporizing an edentulous area for implants or fabricating the final restoration.

COURSE DESCRIPTION
• The differences between the various blocks for fabricating provisional and permanent chairside abutments
• How to use CEREC guide
• How to fabricate chairside abutments for implants utilising CEREC software
• How to use CEREC to create temporary and permanent implant restorations
• How different tools affect implant proposals and where and when to use them
• The CEREC/Galileo connection and the integration between cone beam and CAD/CAM
• File and image management relating to implant restorations fabricated with CEREC to create Maryland bridge temporary restorations for patients waiting for implant integration
• How to fabricate custom healing abutments with CEREC
• Learn to fabricate screw retained provisionals to create optimal tissue contours

Aims and objectives
• Attendees will be able to learn about the integration and use of the CEREC software alongside software such as Galileo and Sicat
• You will be guided through the full workflow, from CBCT acquisition to planning, manufacturing implant guides, manufacturing custom abutments, manufacturing provisional and permanent restorations
• The attendees will have the opportunity to design and manufacture drill guides and restorations
• The realities of what is and is not achievable will be demonstrated

Educational outcome
13 hours verifiable CPD

Fees
Event registration £499.17

Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

SPEAKER
Simon Fieldhouse
BSc (Hons), BDS, FDSRCS (England)

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COURSE DATES
19/05/2022 - 20/05/2022
Weybridge
BOOK NOW

24/11/2022 - 25/11/2022
Weybridge
BOOK NOW
Anterior Aesthetics with CEREC®
with Julian Caplan

COURSE LENGTH: 2 days

PROGRAMME AT A GLANCE
How to create beautiful, aesthetic anterior veneers and
crowns to the standard of an expert laboratory in a
single day.

COURSE DESCRIPTION
The investment in CAD/CAM technology should be
optimised and the system used to its fullest potential.
The majority of dentists feel very comfortable creating
posterior CEREC® restorations but will shy away from
restoring anterior teeth. The conception that anterior
aesthetics is too difficult to undertake is unfounded
as long as some basic rules are understood and the
required workflow is followed.

This 2 day course will take delegates through a smile
makeover day procedure step by step to give them the
tools to begin creating beautiful smiles. The complexity
of the procedure will be simplified into easy to follow
rules that will result in aesthetic restorations recreating
nature.

This is a didactic course providing practical tasks
that the delegates will undertake to allow not only an
understanding of the theory but also the practical skills
that they will need to develop.

Learning content
• Records required to successfully plan a smile
makeover
• How to change a moderate temporisation into true
representation of a natural smile
• What is required to transform this into Ceramic
restorations
• Pre-sintering macro and micro anatomy
• A recipe for microstaining - the secret of aesthetics
• How NOT to spend 10 hours when creating a 10 unit
veneer case!
• Simplified bonding for multiunit veneer cases

Aims and objectives
• Understand smile design concepts and elements,
including material choices and utilising Smile Design
in SW 5.2 software
• Understand how to correctly perform veneer and
crown preparations for porcelain restorations and
how to provide exceptional temporary restorations
(including adjustments if required)
• Gain an in-depth knowledge of final micro anatomy
with a simplified workflow
• Explore the recipe for staining and glazing to nature,
learning aesthetic finishing techniques
• Learn isolation techniques for bonding restorations,
as well as the cementation technique
• Review simple photography techniques for diagnosis,
treatment planning and documenting cases

Agenda
DAY 1
• Typodont preparation
• Refining anatomy
• Staining and glazing
DAY 2
• Typodont preparation for 8 unit smile makeover
• Temporise and refine
• Make 8 veneers using CEREC Tessera glass ceramic
• Staining and glazing

SPEAKER
Julian Caplan
BDS, Pg Cert (Imp)

Dr Julian Caplan is Past-President of The
British Academy of Cosmetic Dentistry
and was the inaugural President of The
Digital Dentistry Society UK.

He qualified from Sheffield University
in 1988, passing the American National board exams
Part 1 and Part 2 in 1997. He is an accredited member of
The British Academy of Cosmetic Dentistry and a full
member of The British Academy of Aesthetic Dentistry.

He bought his current practice in 1992, making it fully
private by 1996 and relocating it to the high street
in St Albans in 2006. His practice is a cosmetically-
based practice, treating patients with simple cosmetic
issues to more advanced multidisciplinary procedures
involving complete oral rehabilitation. He has a specific
interest in the use of CAD/CAM technology in not only
every day dentistry but also in how it can be used for
the more demanding aesthetic cases.

His work is widely published on the use of CAD/CAM
in dentistry and is an international lecturer on CAD/
CAM dentistry, travelling to give lectures as far afield as
Germany, France, Finland, Dubai, Iraq, South Africa and
Taiwan. He is the only dentist currently in the world to
have passed the BACD accreditation exam using CAD/
CAM technology.

Educational outcome
14 hours verifiable CPD

COURSE DATES

Fees
Event registration £832.50
Price is excluding VAT

Bookings and additional information
For any questions regarding events,
Email: DSAcademy.London@dentsplysirona.com

Chairside Digital Dentistry

03/12/2021 - 04/12/2021
Weybridge
BOOK NOW

17/06/2022 - 18/06/2022
Weybridge
BOOK NOW

02/12/2022 - 03/12/2022
Weybridge
BOOK NOW
PROGRAMME AT A GLANCE
This online course covers treatment using SureSmile Aligners alongside minimally invasive restorative techniques. Delegates learn about all aspects of treatment and planning - from diagnosis and assessment to case evaluation, fitting and retention. The course is structured so that delegates can take on simple to moderate cases from day-one of enrolment. We achieve this through comprehensive online support by a mentor from IAS Academy’s panel of world-class clinicians. They assist students by monitoring cases for suitability, assessing records and providing extensive support throughout treatment.

This mentored approach gives learners the best chance of success for safely incorporating SureSmile Aligners into their practice with confidence.

COURSE DESCRIPTION
In partnership with the IAS Academy and Tif Qureshi, The SureSmile Aligner Online Course is made up of the following:

• Access to 8 pre-recorded modules, totalling of 3 hours
• Access to a 4 hour virtual hands-on training session with Q&A, with Tif Qureshi which includes a course kit sent in the post

Learning content
• Appropriate orthodontic records
• How to undertake a full orthodontic assessment
• How to diagnose a malocclusion and treatment plan for both ideal orthodontics and for anterior tooth alignment
• Fundamental principles of biomechanics and how removable appliances work
• Combine orthodontics with restorative and functional goals
• How to digitally treatment plan including space analysis
• Clinical orthodontic approaches for various malocclusions with hands on training
• The practicalities and importance of post orthodontic retention

Aims and objectives
• To educate and train dentists to offer anterior alignment orthodontics using removable appliances with a safe and ethical approach
• Hands-on: case assessment, inter proximal reduction, attachment placing, retainer flow anatomy, aesthetic tooth shaping

SPEAKERS
Tif Qureshi
Tif Qureshi qualified from Kings College London in 1992. He is a Past President of the British Academy of Cosmetic Dentistry. Tif Qureshi is founder and a clinical director of IAS Academy, an international faculty that provides mentored education for general dentists on a pathway from appropriate simple to comprehensive orthodontics.

Andrew Wallace
Qualified 1998 with Bachelors of Dental Surgery from Queens University Belfast. Master of Clinical Dentistry, Fixed and removable Prosthodontics Kings College London (with distinction) 2015. Member of the Faculty of General Dental Practice.

Andrew Works in Private practice in Northern Ireland, working between 2 practices, his own private practice, and the multi-award winning Cranmore Dental and Implant Clinic where he accepts referrals for Prosthodontics, treatment of tooth wear, cosmetic orthodontics and endodontics.

Educational outcome
7 hours verifiable CPD

Fees
Free of charge to SureSmile providers

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

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SureSmile® Advanced New User Course
with Josh Rowley

**COURSE DESCRIPTION**

Learning content
This course is designed for the clinician who is experienced with aligner treatment and new to the SureSmile platform.

Josh Rowley will illustrate the clinical benefits of using the SureSmile platform and take you through the digital workflow. By the end of this course you will have an understanding of the SureSmile platform to complete your first cases.

**Aims and objectives**
- To understand the SureSmile platform digital workflow
- To understand how to review a case which will include setup and staged model sequence and ordering aligners
- To understand how to troubleshoot difficult tooth movements, including attachment design
- Have an understanding of the different types of cases

**Agenda**
- What is the SureSmile platform and how can it benefit you and your patients?
- The SureSmile Digital workflow
- CBCT
- CEREC® Ortho
- Primescan®
- Reviewing a case - covers reviewing your setup and staged model sequence and ordering aligners

**SPEAKER**

Josh Rowley
Dr Josh utilises the latest technology and techniques to provide cutting edge dental care for his patients. Having trained in top institutions and travelled worldwide to refine his skills in orthodontics and digital smile design, he aims to provide an exceptional patient journey that far exceeds anything they have experienced before.

Passionate about changing the face of dentistry in the UK, he also lectures to other dentists on how to use some of these state-of-the-art digital techniques as well as receiving referrals and collaborating with other dentists across Scotland to meet the needs of complex multidisciplinary cases.


**Educational outcome**
3 hours verifiable CPD

**Fees**
Free of charge to SureSmile providers

**Bookings and additional information**
For any questions regarding events, Email: DS Academy London@dentsplysirona.com

**COURSE DATES**

| 09/02/2022 | Virtual Course |
| BOOK NOW |
| 13/04/2022 | Virtual Course |
| BOOK NOW |
| 15/06/2022 | Virtual Course |
| BOOK NOW |
| 14/09/2022 | Virtual Course |
| BOOK NOW |
| 09/11/2022 | Virtual Course |
| BOOK NOW |

Ask The Expert
SureSmile® Support Hub

**COURSE DESCRIPTION**

During the ‘Ask the Expert’ session you will be able to:
- Share and discuss cases with a SureSmile expert
- Ask questions relating to SureSmile and your cases where you feel you need more support
- Listen to other peoples’ experiences of SureSmile and share best practices

**SPEAKER**

Josh Rowley
Dr Josh utilises the latest technology and techniques to provide cutting edge dental care for his patients. Having trained in top institutions and travelled worldwide to refine his skills in orthodontics and digital smile design, he aims to provide an exceptional patient journey that far exceeds anything they have experienced before.

Passionate about changing the face of dentistry in the UK, he also lectures to other dentists on how to use some of these state-of-the-art digital techniques as well as receiving referrals and collaborating with other dentists across Scotland to meet the needs of complex multidisciplinary cases.


**Fees**
Free of charge to SureSmile providers

**Bookings and additional information**
For any questions regarding events, Email: DS Academy London@dentsplysirona.com

**COURSE DATES**

| 03/11/2021 | Virtual Course |
| BOOK NOW |
| 09/02/2022 | Virtual Course |
| BOOK NOW |
| 13/04/2022 | Virtual Course |
| BOOK NOW |
| 15/06/2022 | Virtual Course |
| BOOK NOW |
| 09/11/2022 | Virtual Course |
| BOOK NOW |
| 14/09/2022 | Virtual Course |
| BOOK NOW |
| 09/11/2022 | Virtual Course |
| BOOK NOW |
Treatment Co-ordinator Course
with Adam Morgan

PROGRAMME AT A GLANCE
This Treatment Coordinator Course is packed with practical, easy to implement processes that will benefit any Practice, but mostly the teams striving to be the best. If you have a team with potential and are hungry for higher conversion rates and elevated service excellence, this course is a must. Over the three days, your newly trained Treatment Coordinator will learn all of the modern necessities to be successful in a busy Practice – from utilising photography and scanning, to screening patient enquiries and presenting treatment options with passion.

Your entire patient journey will be examined and strengthened to ensure you are maximising your potential as a team and not missing any opportunities to grow and be more successful as a Practice. Right now Dentistry has never been in more demand and the teams with strong, robust Treatment Coordinators in place are thriving because of the value and skill they bring to the Dentists they work with. If you feel there is more potential to grow your business, identify your most suitable Nurse and don’t look back!

This course is ideal for anyone who works with SureSmile and is designed for both TCO and Dentist. Both must register to confirm a place onto this course.

COURSE DESCRIPTION
As teams will need to work differently after the COVID-19 lockdown has eased, Dentsply Sirona has created a Treatment Coordinator (TCO) development programme targeted at existing customers who are looking to fully utilise the digital workflow and associated product streams. The programme would be used to support teams to offer more choice to their patients, through the development of a Treatment Coordinator role, as well as training to support the Dentists to enable a successful integration of the role into daily clinic life.

The TCO’s will be key members of each team as they manage all aspects of:
1. Conversion of enquiries and the pre-treatment planning process
2. Digital scanning and pre-assessment/screening of patients
3. Liasing between patient and Dentist to identify and communicate preferred treatment options
4. Treatment planning, consents and communication of new patient protocols with patients and team members

AGENDA
1. Enquiries and the pre-treatment planning process
   - What is a TCO and why they are so important in Practice
   - What does it take to be successful?
   - How to manage the relationships within the team to be an effective TCO
   - The TCO process and patient experience
   - Understanding behavioural types and how to effectively handle each
   - Finding out what the patient values/wants
   - Using our systems to track and progress a patient
   - Understanding what treatments are available and developing a strong knowledge bank to draw from
   - Gathering all the information required to progress to the next stage of the clinical exam
   - Handing over to the Dentists
   - Using Scans and Photos to open up greater depths of conversation with patients (scan and photography training as part of this module)

2. Treatment planning, consents and communication of new patient protocols with patients and team members
   - Using the Dentists’ treatment plan to have strong conversations with the patient based upon what is recommended, presenting all of the options available based on the patients needs
   - Gaining commitment for the treatment plan
   - Asking if the patient would like to go ahead with treatment and the process if they do not
   - Protocols for booking the patient into the diary
   - Consents and associated paperwork, e.g medical history, COVID-19 status etc.
   - Taking payment and setting up finance
   - Communicating patient status with the team and what is required on treatment day
   - Following up if the patient is not ready to go ahead
   - The daily brief to communicate patient needs and ensure a smooth patient experience

3. During treatment - procedures and protocols and ensuring consistency
   - Patient protocols - what do they need to know and what is the process for them to follow
   - Team protocol – what the team must do whilst the patient is in the Practice and Surgery
   - Communicating with the Dentist before patient arrival and after departure
   - Communication after treatment with the patient – what is required and when

4. Follow up and sustaining repeat business
   - The follow up process with potential and finished treatment
   - Generating repeat business and new business from existing patient database
   - Utilising your Practice membership plan to grow patient base and sustainable revenue
   - Growing your pipeline of referrals
   - How to get testimonials and reviews – where and how is best to post these and have patients submit them

5. Reviews, testimonials and generating further enquiries
   - Growing your own “brand” and increasing your status – be someone unique!
   - How to be a strong TCO – using what you have
   - Developing the skills of your team – being a “value adder”
   - Strengthening your own knowledge
   - How to generate interest in what you can offer – using social media specifically

5. Confidence, behaviours and presentation
   - Confidence and assertiveness through roleplays and practice during training
   - Use of the scanner and images facilitated by experts in their field for scanning and use of photography – Dentsply Sirona & key Dentists
   - Etiquette in person, email and over the phone
   - Personal presentation, attitude and charisma
   - Dealing with difficult individuals and members of the clinical team
   - What to do when in need of support
Adam Morgan

Adam is a skilled training consultant, communicator and accredited psychometric practitioner and coach. Many people like training with him as ‘training and a show’ because of the high energy, fun and light-hearted approach he has to learning.

He has held roles including Head of Human Resources, International Learning & Development Manager and Head of Quality and Customer Experience for a number of global companies and is a passionate ambassador for sales and service excellence.

Adam is recognised as a leader in changing behaviours and works globally. His award winning consulting and training work includes the prestigious National Training Award in the UK and has worked with many of the leading hotels & resorts, retailers and financial institutions of the world with clearly defined and proven results. He splits his time between Europe and the USA and is in continual demand for his insight into customer trends and business growth.

He is a creator of many global sales, customer service and leadership programmes across multiple industries including dental and medical, retail, hotels and resorts and automotive industries.

**Educational outcome**

21 hours verifiable CPD

**Fees**

Event registration £995.00

Price is excluding VAT

**Bookings and additional information**

For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

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**COURSE DATES**

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<thead>
<tr>
<th>Date Range</th>
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<td>28/09/2022 - 30/09/2022</td>
<td>Weybridge</td>
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**Sleep Medicine**

Essentials of Dental Sleep Medicine

Seminar and training workshop for dentists with Dr Dermot Canava, Dr Riaz Yar and Dr Aditi Desai

02/03/2022 - 04/03/2022
Weybridge
BOOK NOW

28/09/2022 - 30/09/2022
Weybridge
BOOK NOW
Essentials of Dental Sleep Medicine
Seminar and training workshop for dentists

COURSE LENGTH: 1 day

PROGRAMME AT A GLANCE
A mix of evidence-based guidance and hands-on practice, this course provides a comprehensive introduction to dental sleep medicine that helps dentists to begin offering treatment with mandibular repositioning devices (MRDs) in their practice.

COURSE DESCRIPTION
Aims and objectives
Delegates will:
• Learn to recognise the signs and symptoms of snoring and obstructive sleep apnea (OSA) and how to screen patients in clinic
• Understand the professional treatment options for snoring and OSA
• Understand patient pathways and principles of collaboration with physicians as part of multidisciplinary teams
• Learn how to assess patients for treatment with mandibular repositioning devices (MRDs), including TMJ and TMD considerations, and manage side effects during follow up
• Learn how to scan patients intra-orally, including bite registration with a George Gauge, and complete an MRD prescription
• Be provided with sufficient training to begin practicing sleep dentistry in clinic

Agenda
• Definition of sleep-disordered breathing
• Treatment options for snoring and OSA
• Referral pathways and multidisciplinary teams
• Screening protocol and medico-legal considerations
• Assessing patients for treatment with mandibular repositioning devices (MRDs)
• Consideration of TMJ and TMD
• MRD customisations and prescription
• Extraoral and intraoral examination with data capture
• Digital workflow
• Hands on session - digital and manual impressions and protrusive bite registration

SPEAKERS

Dr Dermot Canavan
Dr Canavan is the current president of the Irish Society for Dental Sleep Medicine. He is a part-time lecturer in orofacial pain management at the Dublin Dental University Hospital and is an honorary clinical fellow at the Orofacial Pain Clinic in King’s College Dental School in London. He is a past president of the Irish Pain Society and the Metropolitan Branch of the Irish Dental Association and is currently the Assistant Editor of the Journal of the Irish Dental Association. His practice has grown to become one of Ireland’s leading centres for dental sleep medicine.

Dr Riaz Yar
Dr. Yar graduated from the University of Liverpool in 1999. After spending some time in general practice Dr Riaz set up his own practice in 2003 before gaining MFDS from the Royal College of Surgeons, Edinburgh in 2005. Following this in 2008 Riaz completed an MPhil in restorative dentistry and in 2011 completed a 4-year long M Prosth Dent mono-specialty training in Prosthodontics at the University of Manchester. In addition, Riaz is also an Internal examiner for the Membership of Joint Dental Faculties of the Royal College of Surgeons England and an Internal examiner for the Overseas Registration Exam and License in Dental Surgery of the Royal College of Surgeons England.

As well as completing the specialty prosthodontic training, Riaz has undertaken a Diploma in Postgraduate Dental Studies (DPDS) with the University of Bristol and a Diploma in Implant Dentistry with the Royal College of Surgeons, Edinburgh.

Dr Yar lectures nationally and internationally and is a keen advocate of postgraduate teaching and this is evident with the setting up of RED (Restorative Dentistry England) which provides restorative dentistry courses and is now a part of the University of Liverpool. Riaz also lectures in the UK, Ireland and the USA.

Dr Aditi Desai
Dr Desai is current President of British Society of Dental Sleep Medicine (BSDSM) and President of British Academy of Dental Sleep Medicine (BADSM). She is President Elect of Odontology, Royal Society of Medicine and Council Member of Sleep Section of Royal Society of Medicine.

She serves on the Board of the Association of Respiratory Technology and Physiology (ARTP). Aditi has been a restorative dentist for over 40 years but now limits her practice to the management of patients with sleep disorders that require dental management. This includes Snoring, Upper Airway Resistance Syndrome, OSA, Sleep Bruxism, TMD, Orofacial Pain.

Educational outcome
5 hours verifiable CPD

Fees
Event registration £295.00
Price is excluding VAT

Bookings and additional information
For any questions regarding the event please call Iain Spray, UK and Ireland Sales Manager Panthera Dental.

Telephone: 07970 147833
Email: iain@pantheradental.com

To book, please contact iain@pantheradental.com

COURSE DATES

19/11/2022
London
To book, please contact iain@pantheradental.com

26/11/2022
Dublin
To book, please contact iain@pantheradental.com
The OSSIX® family – How to increase the predictability with guided bone regeneration with Stephen Jacobs

COURSE DESCRIPTION
Over the last 30 years or more, there have been many advances, and development of techniques, for increasing bone volume, either prior to, or simultaneous with the insertion of endosseous dental implants. The OSSIX® range of products, manufactured by Dentsply Sirona, have been in existence for many years, and more recent development of the Glymatrix® technology that is inbuilt in the OSSIX® family, are now proving to be a game changer in guided bone regeneration.

Aims and objectives
Upon completing this course delegates will:

• Have a knowledge of the range of OSSIX products available along with the Glymatrix technology intrinsic within the materials
• Have an understanding of the indications for the use of the three different products
• Have learnt the handling techniques required to achieve the optimal results in guided bone regeneration
• Have experience of placing the OSSIX range in a simulation pig’s head

Agenda
• Intro
• Lecture and didactic tuition
• Q&A
• Plastic models
• Hands on using pigs heads
• Overview and Q&A

SPEAKER
Stephen Jacobs
BDS FDS RCPS (Glas) MJDF RCS (Eng)

Stephen qualified from Birmingham University in 1985 and went into general dental practice. He started in implant dentistry in 1991 and since then has devoted his career to the practice of implant dentistry, he is regarded as one of the foremost implant surgeons in the United Kingdom.

His training was carried out in the UK, USA and Europe and he now lectures extensively on all aspects of dental implantology throughout the United States, Asia, Continental Europe and the UK. Stephen runs his implant referral practice in Glasgow, UK, where all aspects of implant and recon-structive dentistry are carried out.

Stephen is a Past President of the Association of Dental Implantology UK (ADI), Fellow of the Academy of Osseointegration, and the UK Ambassador for AO. He is Past Chair of the Global Pro-gram Development committee at AO. He recently became a member of the Board of Directors of AO, only the second person from the UK to hold this position. He is a founding Board member of PEERS UK, and is the Past Scientific Chairman of the ADI. He is on the editorial board of three journals, an editorial reviewer for IJOMI, and runs a variety of courses at his practice, including a comprehensive year course for those willing to get started in the field of implantology, sinus grafting and restorative programs.

Stephen is a Key Opinion Leader and Ambassador for Dentsply Implants, OSSIX Bone Regeneration products and Osstell.

Educational outcome
6 hours verifiable CPD

Fees
Event registration £495.83
Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSACademyLondon@dentsplysirona.com
Aims and objectives

• Review of the aetiology and pathogenesis of peri-implant diseases
• Use diagnostic tools needed for accurate assessment of lesions
• Understand case selection criteria for various treatment approaches

COURSE DESCRIPTION

The assessment of the health of tissues around implants, using periodontal parameters, is important in diagnosis so that clinical intervention can be applied at an early stage. The pathological and histological features of the peri-implant lesions will be discussed and compared to those observed indestructive periodontal disease. The identification of important aetiological factors such as smoking and periodontal disease has an influence on our treatment planning as well as the strategies used in the treatment of peri-implantitis. An evidence based approach is therefore essential to the management of these conditions. Although peri-implant mucositis is relatively straightforward the treatment of peri-implantitis has proved to be more challenging and is surgically based.

Learning content

The course will give the participants a thorough overview of the current principles of treatment of peri-implantitis. The hands-on element will provide the participants the opportunity to explore various surgical techniques and flap designs and protocols that are required for the management of the hard and soft tissue defects that are created by peri-implantitis.

Aims and objectives

• Understand non-surgical treatment of peri-implant diseases
• Understand surgical treatment of peri-implantitis including pocket elimination and regenerative techniques
• Understand the use of systemic antibiotics.
• Apply long term management strategies for patients receiving dental implants

SPEAKERS

Paul Palmer
BDS MSc MRD RCS (Eng)
Paul graduated as a Bachelor of Dental Surgery from The London Dental Hospital in 1986 and worked within the department of Maxillo-Facial Surgery both there and subsequently at St Margarets Hospital, Epping until starting in general dental practice in 1987. He gained his MSc in Periodontology at UMDS Guys Hospital in 1991 and has worked in part-time private peridontal practice since 1989.

He holds a Membership in Restorative Dentistry from the Royal College of Surgeons of England. He is currently in private practice limited to periodontology and implant dentistry and is a part-time Consultant in Periodontology with a special interest in implant dentistry within Guys and St Thomas NHS trust at Guys Hospital. This involves providing implant treatment for complex cases and teaching implant dentistry to post-graduate students. He has worked with several different implant systems since 1987 and has lectured nationally and internationally on the subject. He has a particular interest in bone augmentation and non-invasive sinus grafting techniques.

He is an examiner for the Diploma in Implant Dentistry for the Royal College of Surgeons of Edinburgh and previously sat on the Board of the Specialist Advisory Board for the Royal College of Surgeons of Edinburgh.

Kia Rezavandi
BDS MSc MRD RCS (Eng)
Kia qualified from The Royal London Hospital in 1993. Following a brief period in general practice he developed an interest in periodontics which led him to enrol on the Periodontology Masters program at Guy’s Hospital. He attained his MSc in 1997 and was awarded the Diploma of Membership in Restorative Dentistry of the Royal College of Surgeons of England in 2000.

He has been on the General Dental Council Specialist Register in Periodontics since 2000 and has worked exclusively within this field to the present day. This has involved both working in a private practice setting as well as teaching positions in some of London’s major dental institutes. He has been a guest lecturer and contributor to a number of master programs in the UK where his clinical expertise and knowledge has been called upon. His area of interest is that of soft tissue aesthetics on both natural teeth and dental implants and he has presented his work internationally.

He has in the past served on the editorial panel of Dental Implant Summaries and is currently a PEERS UK and Ireland board member. PEERS (Platform for Exchange, Education, Research, Science) is an initiative by the implant industry to encourage research and exchange of ideas between clinicians from across Europe and North America.

Kia continues to work closely with implant companies in development of products that improve treatment outcomes and patient experience. He is one of an international group of renowned clinicians who contributed to a text book on Essentials of Esthetic Dentistry, published by Elsevier in 2015. This is in addition to numerous publications over the past 20 years. His current area of interest is that of immediate implant placement and treatment protocols for management of peri-implantitis.

Over the past two decades Kia has treated many thousands of patients and has established a referral based practice in central London with a reputation for outstanding patient care and clinical excellence. His experience means that he is able to deal with complex implant and periodontal cases.

Educational outcome

7 hours verifiable CPD

Fees

Event registration £500.00

Booking and additional information

For any questions regarding events, Email: DSacademy.London@dentsplysirona.com

COURSE DATES

04/02/2022 Weybridge

BOOK NOW

For any questions regarding events, Email: DSacademy.London@dentsplysirona.com
This module covers:

- Learning content
- Aesthetic implant treatment planning

The aim of module 1 is to lay the foundations for sound case selection and treatment planning and to the next level with more complex treatments.

**MODULE 1: RATIONALE OCCLUSION, RESTORING AND MULTIPLE POSTERIOR UNITS**

**Learning content**

- Introduction and rationale for dental implant treatment
- Introduction to implant restoration with single and multiple back teeth
- Treatment planning implants: use of diagnostic templates, case presentations, use and prescription of CBCT scans
- Restoring single teeth (hands-on)
- Restoring multiple posterior teeth (with hands-on)
- Cement vs. screw retention
- Implant occlusion part 1

**Aims and objectives**

The differences between treatment in the posterior and anterior region will be discussed and participants will:

- Have an understanding of the options available to manage aesthetic challenges with dental implants
- Have an understanding of the science behind these areas of the mouth
- Know when and where arch treatment strategy might be employed

**Module 1: 18/03/2022 London**

**BOOK NOW**

**MODULE 2: WORKING IN THE AESTHETIC ZONE, AESTHETIC IMPLANT TREATMENT PLANNING**

**Learning content**

- Reasonable for anterior teeth
- Aesthetic treatment planning - What is different from posterior cases? Why? How to manage these cases

**Aims and objectives**

Digital advances mean that the modern implant prosthodontist needs to be well versed with the clinical and laboratory solutions available and how these impact material selection and use. Participants are encouraged to bring their dental laboratory partners/technicians on this module where the latest techniques using CAD/CAM and digital dentistry will be taught. At the end of this module, participants will:

- Understand the use of CAD/CAM technology for single and multiple crowns

**Module 2: 13/05/2022 London**

**BOOK NOW**

**MODULE 3: CAD/CAM IN IMPLANT DENTISTRY AND ABUTMENT MATERIAL SELECTION**

**Learning content**

- Using provisional teeth to manage soft tissues
- Restoring single anterior teeth (hands-on)
- Restoring multiple anterior teeth (hands-on)
- Immediate implants

**Aims and objectives**

The differences between treatment in the posterior and anterior region will be discussed and participants will:

- Have an understanding of the options available to manage aesthetic challenges with dental implants
- Have an understanding of the science behind these areas of the mouth
- Know when and where arch treatment strategy might be employed

**Module 3: 17/06/2022 London**

**BOOK NOW**

**MODULE 4: FULL ARCH REMOVABLE RESTORATIONS**

**Learning content**

- Rationale for removable implant prostheses
- Options for implant retained full arch treatments
- Types of removable solutions
- Treatment planning and diagnosis
- Press stud retained overdentures
- Occlusion in dental implantology part 3 - removable solutions

**Aims and objectives**

This module teaches participants the array of solutions available for retaining and supporting dentures using dental implants, the advantages of one solution over another and the workflows related to providing this treatment. At the end of this module participants will:

- Understand the rationale for removable implant prostheses
- Be aware of options for implant retained full arch treatments
- Understand types of removable solutions

**Module 4: 14/10/2022 London**

**BOOK NOW**

**MODULE 5: FULL ARCH FIXED SOLUTIONS, COMPLEX CASES, DENTAL IMPLANT MAINTENANCE, WORKING WITH PERIODONTISTS AND ORTHODONTISTS TO ACHIEVE OPTIMAL RESULTS**

**Learning content**

- Complex and fixed full arch cases
- Treating periodontally involved patients
- Working with orthodontics and implants
- Prosthetic space requirements
- Long-term monitoring and maintenance procedures
- Managing complications
- Same day teeth- Why? How? When?

**Aims and objectives**

By this stage course participants will have restored several cases and this module discusses complex full arch fixed cases as well as complex multi-disciplinary cases and how to manage, sequence and stage these cases. At the end of this module participants will:

- Understand how to manage complex and fixed full arch cases from the restorative perspective
- Understand how to treat periodontally involved patients
- Understand prosthetic space requirements
- Be able to monitor and maintain the restorative aspects of a case
- Be able to manage complications
- Understand the why, when and how of same day teeth

**SPEAKERS**

- **Martin Wanendeya**
  - BDS (Brist) DipImpDent RCS(Eng)(Advanced Certificate)
  - Martin Wanendeya is a tutor on the diploma in implant dentistry programme at the Royal College of Surgeons, England, having been awarded the diploma at advanced level. He is an associate clinical teacher at the University of Warwick and has lectured nationwide on implant and restorative dentistry. Martin has been providing implant restorative training and surgical mentoring for many dentists over a number of years.
  - He is a recognised and respected teacher in all aspects of clinical dentistry. Martin is a member of the FGDP, the ADI, BACD and is the current chairman of Dentply Sirona PEERS UK & Ireland.

- **Nik Sisodia**
  - Nik Sisodia is a partner at the highly regarded Tendental referral centre, a private practice in London and has been an implant mentor and trainer to dentists at all levels, from GDP to registered specialists for many years.
  - He lectures nationally and internationally on implant and restorative dentistry, is a highly regarded key opinion leader in implant dentistry and enjoys being involved in new innovations in this ever-evolving field.
  - Nik is a past president of the British Academy of Cosmetic Dentistry, fellow of the International Congress of Oral Implantology, member of the Association of Dental Implantology and serves on the editorial review board of the International Journal of Cosmetic Dentistry.

**Fees**

- **Event registration:** £455.00 per module
- **Price is excluding VAT**

**Bookings and additional information**

For any questions regarding events, Email: DSacademyLondon@dentsplysirona.com
Current Concepts in Immediate Placement and Loading with Martin Wanendeya and Nik Sisodia

**PROGRAMME AT A GLANCE**
Immediate loading of one, several and a full arch of teeth can be done safely and predictably with the right case selection, planning, and training. This course will aim to show how you can begin to tackle single, multiple and full arch immediate load cases with a focus on the digital tools that are available.

**COURSE DESCRIPTION**
In this 2 day course, Dr Martin Wanendeya and Dr Nik Sisodia will take delegates through the theory and practice of full arch implant surgery. Time will be dedicated to classroom based theory on surgical considerations, planning and prosthetic options before moving to a live surgery demonstration where a patient will have implants placed.

A Dental Technician will also give valuable insight in to requirements from the dental technicians perspective. The team will also discuss digital implant workflows and how they can benefit implant surgery, practice perception and clinical workflows. This course is perfect for clinicians who are already placing single unit implants and small span bridges who are looking to move in to full arch implant dentistry.

**Learning content**
- Theory around immediate loading
- Case selection for single, multiple and full arch immediate loading
- Digital planning
- Analogue planning
- Fabrication of the provisional restoration for single teeth
- Acento®/immediate smile
- Fabrication of the provisional restoration for multiple teeth
- Intra oral welding
- Fabrication of the final restoration - digital pathway
- Fabrication of the final restoration - analogue pathway
- Material selection

**Aims and objectives**
At the end of this course, delegates will have an understanding of:
- The pathway for implant dentists for implementing the concepts of immediate loading.
- The theory behind immediate loading
- The surgical management of full arch cases
- The restoration of full arch prosthesis

**Agenda**
**DAY 1 - LECTURES AND HANDS ON**
- An introduction to immediate loading clinical and scientific rationale
- Prosthetic planning for immediate loading
- Surgical planning for immediate loading
- Construction of the provisional prosthesis
- Intra oral welding
- Digital workflows for full arch (planning, guided surgery, provisional restoration construction)
- Making the final restoration - impression techniques in an analogue and digital workflow
- Hands on surgical and prosthetic stages
- Case studies

**DAY 2 LIVE PATIENTS**
- Case discussion
- Live surgery
- Care review

**SPEAKERS**
**Martin Wanendeya**
BDS (Brst) DipImpDent RCS(Eng)(Advanced Certificate)
Martin Wanendeya is a tutor on the diploma in implant dentistry programme at the Royal College of Surgeons, England, having been awarded the diploma at advanced level. He is an associate clinical teacher at the University of Warwick and has lectured nationwide on implant and restorative dentistry. Martin has been providing implant restorative training and surgical mentoring for many dentists over a number of years. He is a recognised and respected teacher in all aspects of clinical dentistry. Martin is a member of the FGDP, the ADI, BACD and is the current chairman of Dentsply Sirona PEERS UK & Ireland.

**Nik Sisodia**
Nik Sisodia is a partner at the highly regarded Tendental referral centre, a private practice in London and has been an implant mentor and trainer to dentists at all levels, from GDP to registered specialists for many years.
He lectures nationally and internationally on implant and restorative dentistry, is a highly regarded key opinion leader in implant dentistry and enjoys being involved in new innovations in this ever-evolving field.
Nik is a past president of the British Academy of Cosmetic Dentistry, Fellow of the International Congress of Oral Implantology, Member of the Association of Dental Implantology and serves on the editorial review board of the International Journal of Cosmetic Dentistry.

**Educational outcome**
16 hours verifiable CPD

**Fees**
Event registration £829.17
Price is excluding VAT

**Bookings and additional information**
For any questions regarding events, Email: DSACademyLondon@dentsplysirona.com

**COURSE DATES**
01/04/2022 - 02/04/2022
London
BOOK NOW
09/09/2022 - 10/09/2022
London
BOOK NOW
Full Arch Placement and Restoration

Full Arch Immediate Load
Theory and practice in action with Anthony Bendkowski

COURSE LENGTH: 2 days

PROGRAMME AT A GLANCE
The challenge of full arch restoration has been the aesthetic and functional rehabilitation of the dentition together with reconstruction of the underlying bone architecture which is often compromised by post extraction resorption.

This talk compares and contrasts the approaches to fixed full arch restorations and looks at how the addition of the SmartFix® option in conjunction with the Dentsply Sirona implant system can allow for a potentially simpler more cost effective solution for full arch fixed restorations in conjunction with CAD milled superstructures.

COURSE DESCRIPTION
Presentation of cases illustrating the wide application of the SmartFix concept for providing fixed full arch restorations for various types of patients. Management of common difficulties and complications. Reiteration of Golden Rules for ensuring success.

Opportunity to attend on mutually agreed dates a second day for clinical observation in small groups.

Learning content

- Diagnosis: 1. The diagnosis of the case, including patient assessment, patient expectations, medical considerations and template construction
- Prior to surgery: 1. Preparation of temporaries 2. Plan extractions prior to surgery or on day of surgery
- Surgery: 1. Anxiety and pain control and prescribing in general 2. Protocols for surgery and how to produce the temporary fixed restoration 3. Anatomical considerations 4. Number and choice of implants and positioning

Aims and objectives

- The diagnosis of the case, patient assessment, medical considerations and template construction
- How to plan extractions prior to surgery or on day of surgery
- How to manage anxiety and pain control and prescribing in general
- Protocols for surgery and how to produce the temporary fixed restoration
- Anatomical considerations
- Number and choice of implants and positioning
- Patient compliance regarding loading and hygiene
- Occlusal scheme and final fitting
- Long term review and maintenance protocols
- Managing failures and complications

Agenda

DAY 1
- Introduction: diagnosis, case selection, treatment options
- Break
- Treatment planning, workflow and case preparation
- Group work: planning exercises and discussion
- Lunch
- Surgical protocols for full arch immediate load including provision of temporary restoration
- Break
- The definitive restoration: methods and materials. maintenance and follow-up, managing complications
- Discussion

DAY 2
- Second day of attendance by arrangement in small groups to observe live surgery
- Further attendance to observe restorative phases - Can be accommodated as needed

SPEAKER
Dr Anthony Bendkowski
BDS FDSRCS LDSRCS MFDS DipDSed DPDS MFGDP
Anthony Bendkowski is a specialist in oral surgery in practice limited to implant reconstructive surgery in London and the South East of England. He qualified from University College Hospital Dental School, London in 1982 and subsequently gained extensive experience in both hospital and practice-based oral surgery. He has over 30 years’ experience in both the surgical and restorative management of implant cases. He has a keen interest in all aspects of dental education and has lectured on and run bone augmentation and implant training courses, as well as lecturing on business skills for successful implant practice for a number of years. He is a Past President of the Association of Dental Implantology (UK) and an examiner for the Edinburgh Diploma in Implant Dentistry as well as a former examiner for Membership in Oral Surgery for the Royal College of Surgeons, England. Clinically he undertakes all aspects of bone grafting, immediate load full arch surgery and restoration and has a particular interest in synthetic bone regeneration substitutes.

Educational outcome
12 hours verifiable CPD

Fees
Event registration £495.83

Booking and additional information
For any questions regarding events, Email: DSAcademy.London@dentsplysirona.com

COURSE DATES
11/11/2022 - 12/11/2022
Maidstone
BOOK NOW
Full Arch Placement and Restoration

Treatment Selection and Planning For Full Arch Cases on Astra Tech Implant System® EV with Tim Doswell

COURSE LENGTH: 1 day

PROGRAMME AT A GLANCE
This one day course will explore factors to consider when planning treatment for edentulous cases so that the most appropriate treatment option is chosen for the patient. The course will focus on the Astra Tech Implant EV system.

COURSE DESCRIPTION
This course is ideal for clinicians working with the Astra Tech implant System EV system who are interested in providing full arch cases. The course will discuss the clinical workflows for each option and will include a practical component which will demonstrate verification impression techniques for fixed cases and techniques for fitting components on Locator and Conus abutment cases.

Learning content
- Patient assessment
- Fixed vs Removable
- Fixed treatment options
- Uni® abutments
- SmartFix®
- Removable options:
  - Overdentures: Bars and Locators
  - Atlantis® Conus

Aims and objectives
- Understand diagnosis and treatment selection for edentulous cases
- Understand the advantages and disadvantages of both fixed and removable solutions
- Understand the clinical workflow for each option
- Learn the techniques to predictably restore each solution

Agenda
- Registration/introductions
- Treatment options for the full arch on EV:
  1. Uni abutments vs. SmartFix® locators vs. Conus vs. bar overdentures
  2. Treatment planning full arch cases
- Case selection: fixed vs. removable
- Lunch
- Clinical workflows
- Break
- Practical

SPEAKER
Tim Doswell
Tim Doswell qualified as a Dental Surgeon, with Honours, from Leeds University in 1996. Dr. Doswell is a clinical coach for Astra Tech implant system and is an active member of the Association of Dental Implantology. He lectures across the UK on dental implants. In addition to an interest in dental implants, he has extensive experience in advanced restorative and cosmetic dentistry.

Tim was awarded an advanced diploma in implant dentistry by the Royal College of Surgeons in London at the end of 2010.

Educational outcome
7.5 hours verifiable CPD

Fees
Event registration £829.17

Booking and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

Dentsply Sirona Implant Systems

Implants Nurses Course - Beginner

COURSE LENGTH: 7 hours

PROGRAMME AT A GLANCE
This course is perfect for nurses who are new to dental implants, empowering them to be ready to assist a clinician in surgical placement.

Delegates will learn implant terminology and the function of dental implants and abutments. In this interactive course there will be an opportunity for hands-on experience of setting up a clinic ready for implant surgery using the latest aseptic techniques.

Dentsply Sirona nurse trainers will draw on their years of experience as implant nurses to take you through the drilling protocols of Astra Tech Implant System® EV and understand decontamination and sterilization procedures, patient information and preoperative protocols.

COURSE DESCRIPTION
Learning content
During the day, delegates will be immersed in the implant workflow from a nurses’ perspective. They will have lectures and hands-on experience of surgery set up using the latest aseptic techniques, as well as having an update on decontamination and sterilization procedures. The course will explore some of the requirements for post and pre-operative patient care, as well as dental terminology for implant surgery.

In the afternoon delegates will be led through the Astra Tech System EV workflow and protocols for surgery and restoration before having hands-on experience using the system in a simulation jaw. The latter part of the day will be focussed on stock management including what is needed before, during and after surgery and how to speak with patients about their implants with information on care and cleaning.

Aims and objectives
At the end of this course, delegates will have an understanding of:
- The processes involved in placing and restoring dental implants in practice
- Setting up a clinic ready for implant surgery using aseptic techniques
- Surgically scrub, gown and glove correctly ready for implant surgery
- The current decontamination and sterilization protocols used with the Astra Tech System EV surgical and restorative kit
- The correct assembly and use of the Astra Tech System EV surgical and restorative kit
- Learn and discuss best practice on stock management

Educational outcome
7 hours verifiable CPD

Fees
Event registration £82.50

Booking and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

COURSE DATES

Dentsply Sirona Implant Systems

Implants Nurses Course - Beginner

COURSE DATES

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<th>Course Date</th>
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36 Dentsply Sirona

37 Implants
With a Little Help From My Friends
How to make our implant practice successful
with Anthony Bendkowski

PROGRAMME AT A GLANCE
This course is focused on practitioners and practice owners who are looking to promote their practice to a centre of excellence in Implant Dentistry and is for those looking to increase patient footfall for implants as well as how to manage their profile in the local area and wider region.

COURSE DESCRIPTION
Learning content
• Establishing a clear identity which represents your unique offering as a dental implant referral expert
• Working closely with a design and marketing consultant who understands your needs
• Training your team to understand the needs of both your referring dentists and their patients
• Becoming a centre for education and training in implant restoration for local referring dental practitioners
• Marketing your services consistently and frequently to repeat the message
• Networking with other dental specialty groups
• Developing your own profile as an expert in your field
• Analyse and understand your success in converting enquiries into actual treatments
• Analyse and understand who your key referring colleagues are

Aims and objectives
• Understand the importance of training your team to understand the needs of your referring dentists and their patients
• Have information on becoming a centre for education and training in implant restoration
• Understand how to market services consistently and frequently
• Understand the importance of networking with other dental specialty groups
• Will be able to analyse and understand their success in converting enquiries into actual treatments

SPEAKER
Dr Anthony Bendkowski
BDS FRACDS LDSRCS FPD DipSed DPOS M Surg Dent
Anthony Bendkowski is a specialist in oral surgery in practice limited to implant reconstructive surgery in London and the South East of England. He qualified from University College Hospital Dental School, London in 1982 and subsequently gained extensive experience in both hospital and practice-based oral surgery.
He has over 30 years’ experience in both the surgical and restorative management of implant cases. He has a keen interest in all aspects of dental education and has lectured on and run bone augmentation and implant training courses, as well as lecturing on business skills for successful implant practice for a number of years.
He is a Past President of the Association of Dental Implantology (UK) and an examiner for the Edinburgh Diploma in Implant Dentistry as well as a former examiner for Membership in Oral Surgery for the Royal College of Surgeons, England.
Clinically he undertakes all aspects of bone grafting, immediate load full arch surgery and restoration and has a particular interest in synthetic bone regeneration substitutes.

Educational outcome
7 hours verifiable CPD

Fees
Event registration £208.33
Price is excluding VAT

Bookings and additional information
For any questions regarding events,
Email: DS Academy London@dentsplysirona.com

COURSE DATES
28/01/2022 Weybridge BOOK NOW
13/05/2022 Weybridge BOOK NOW
12/11/2022 Weybridge BOOK NOW

Restorative

Class 2 Solutions
> Posterior Aesthetic Restorations for Dental Therapists in Everyday Clinical Practice with Leigh Ann Randal and Dave Martin
> The Future of Class II Restorations - delivered with simplicity, efficiency, performance and profitability at each clinical step but with no clinical sacrifices with James Field
Posterior Aesthetic Restorations for Dental Therapists in Everyday Clinical Practice with Leigh Ann Randal and Dave Martin

**COURSE DESCRIPTION**

**Aims and objectives**
- To provide a hands-on course for dental therapists to improve proficiency of the practical technique of posterior restorations, enabling you to maximise your time during restorative appointments.
- By the end of the course, you will:
  - Gain knowledge of the new Dentsply Sirona materials currently on the market, including bond, bulk fill, composite and GIC, their application and indications for use
  - Recap briefly on morphology and anatomy to enable you to recreate and improve your aesthetic restorations
  - Demonstrate and produce practical and reproducible aesthetic restorations to a high standard within a limited time frame
  - Demonstrate effective use of current sectional matrices and polishing systems enabling you to enhance the aesthetics of your posterior restorations

**Agenda**
- Cavity design and preparation
- Sectional and circumferential Matrix Systems and V3+360 placement
- Bonding techniques with Prime&Bond® Active
- Bulk flowable composite with SDR® flow+
- Class II composite placement with Ceram.x® Spectra® ST
- SDR flow+ and Ceram.x composite hands-on session
- New composite hybrid technology and Surefil® One hands-on
- Finishing and polishing with Enhance™

**SPEAKERS**

**Leigh Ann Randell**
Leigh Ann Randell qualified as a Dental Therapist and Hygienist at the Royal London Hospital in 1997. She undertook the BSc in Dental Studies at UCLAN in 2013, a PGCE (2014) PGDip (2020) both in Further Education and is currently studying for her MA in Academic Practice. During her career she has worked as a Dental Therapist and Hygienist in Community Dental Services, Personal Dental Services, Private and NHS practices and was a Dental Therapy tutor on the BSc Oral Health Science programme in Manchester. Leigh Ann is a Clinical Lecturer within the Centennial (Collaborative learning core (CLC)) and Classic Curriculum in Liverpool Dental Hospital. She is also Deputy Year Lead for CLC2 and a component lead in CLC1. Previously Leigh Ann has been on the council of the British Association of Dental Therapists holding various positions including executive posts such as Chairperson and President.

Following on from her Dissertation (2013), on Musculo skeletal disorders in the dental clinician, she has developed lectures and teaching on posture, providing course on Posture for the Dental Team as well as Direct Access, Periodontal and Restorative courses and lectures.

**Dave Martin**
Dave qualified as a Dental Therapist at Liverpool University in 2001, he was a crown and bridge dental technician for eleven years prior to becoming a dental hygienist in 1997. He also undertook the BSc in Dental Studies at UCLAN in 2013.

Dave has worked tirelessly in general practice since qualifying and accrued a vast amount of experience at the coal face. He currently works both privately and on the NHS and is a visiting lecturer for the foundation therapist programme in Manchester. Dave has adapted the skills he developed as dental technician into his composite work as a therapist.

**COURSE DATES**

20/11/2021
Weybridge

BOOK NOW
The Future of Class II Restorations
Delivered with simplicity, efficiency, performance and profitability at each clinical step but with no clinical sacrifices with James Field

COURSE LENGTH: 7 hours

PROGRAMME AT A GLANCE
Delegates will be given an update on contemporary materials and techniques and how these can be used to create high quality, predictable posterior composite restorations. Mastering every step in every restorative procedure is essential for dental professionals to be able to provide the best possible dental care, for the benefit of both their patients and practices.

COURSE DESCRIPTION
Aims and objectives
- Cavity design and preparation for predictable restorative results no matter the size or shape of your posterior restoration
- Discover the advantages of creating a consistent contact and contour for posterior restoration with easy to place sectional and circumferential bands whilst protecting the adjacent teeth
- Limiting post op sensitivity by choosing a bond to fit all techniques and cavity environments
- Understand when and how to use bulk flow composites to simplify and reduce clinical placement steps of posterior composites
- Traditional composite placement but with new Sphere Tec filler technology to optimise aesthetics and handling characteristics in both high and low viscosities to accommodate your preference and technique
- A new revolutionary composite material and technique which delivers efficiency and performance in one self adhesive, unlimited bulk cure material and permanent material. Designed to work when bonded composites won’t and you do not want to use short term RMGI’s and you aim to phase out amalgam in your procedures
- Finishing your restoration in one simple step for better aesthetics in less time

Agenda
- Cavity design and preparation
- Sectional and circumferential matrix systems and V3+360 placement
- Bonding techniques with Prime&Bond active™
- Bulk Flowable Composite with SDR®
- Class II composite placement with Ceram.x Spectra™ ST
- SDR and Ceram.x composite hands-on session
- New composite hybrid technology and Surefil One hands-on session
- Finishing and polishing with Enhance

SPEAKER
Dr James Field
James is currently Director for Learning and Teaching at Cardiff Dental School, a Senior Lecturer in Restorative, and an Honorary Consultant in Prosthodontics. As a Key Opinion Leader for DentsplySirona, James has delivered training sessions both in the UK and overseas for restorative solutions, and endodontic file use, for over 10 years. He has extensive experience with delivering innovative teaching in Restorative dentistry, which has received international acclaim. James holds a Master of Arts degree in Education and a National Teaching Fellowship. He is also a Fellow of the Academy of Medical Educators, and a Fellow of the Faculty of Dental Trainers.

Educational outcome
6 hours verifiable CPD

Fees
Event registration £125.00
Price is excluding VAT

Booking and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

Endodontics

Rotary Endodontics
> Making Endo Work For You - Featuring WaveOne® Gold with Julian Webber

Access & Retreatment
> Access and Retreatment with Dr Sanjeev Bhandari
Rotary Endodontics

Making Endo Work For You
Featuring WaveOne® Gold with Julian Webber

COURSE LENGTH: 7 hours

PROGRAMME AT A GLANCE
This course is aimed at existing handfile users or clinicians wanting to simplify their endodontic procedures.

From Access to Obturation, this course will describe a simple endodontic workflow that means improved efficiency for you and better outcomes for your patients. Recapping on the principles of root canal preparation, delegates will be guided through each step and explain the science behind the simplicity; showing you why this system is a good fit for you and your practice.

COURSE DESCRIPTION
Learning content
From Access to Obturation, this course will describe a simple endodontic workflow that means improved efficiency for you and better outcomes for your patients. Recapping on the principles of root canal preparation, delegates will be guided through each step and explain the science behind the simplicity; showing you why this system is a good fit for you and your practice.

Aims and objectives
By the end of this course, delegates will better understand and gain hands on experience of:
- Access cavity design
- The importance of glide path creation

• Irrigate, irrigate and irrigate!
• Simple shaping and obturation techniques
• The WaveOne® Gold file system

SPEAKER
Dr Julian Webber
Julian Webber is the Director of the Harley Street Centre for Endodontics, a state of the art facility dedicated to endodontic excellence. He is widely recognised as an expert on the use of nickel titanium in root canal preparation as well as re-treatment procedures.

He is a faculty member of the Pacific Endodontic Research Foundation in San Diego, California where he has perfected and taught all aspects of endodontics under the microscope.

Educational outcome
6 hours verifiable CPD

Fees
Event registration £165.00
Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

COURSE DATES
19/11/2021
London
BOOK NOW

Access and Retreatment
with Dr Sanjeev Bhanderi

COURSE LENGTH: 1 day

PROGRAMME AT A GLANCE
Endodontics is an essential part of daily practice. As patients are keen to save their teeth for longer, the worry is about mishaps that can occur and the real challenges are in rectifying previous root canal treatment that have failed root canal treatment. This one-day endodontic course aims to guide GDPs through the important steps of endodontic diagnosis, case complexity, access cavity design, and contemporary techniques for removing and replacing root fillings, and perforation repair.

The course aims to guide the experienced GDP through essential protocols to achieve predictable outcomes in saving failed root-filled cases, with tips and tricks which they can utilise in everyday general practice.

The programme format will predominantly be hands-on with some lectures to outline endodontic principle and some background reading, introduce microscopy and high-power magnification, and the latest ultrasonic and bioceramic techniques for re-treatment procedures.

COURSE DESCRIPTION
Learning content
• To revise diagnostic protocol and current terminology of endodontic cases
• To update on Irrigation protocol and learn ‘slick’ dental dam isolation for endodontics
• To be able to perform conservative access cavities
• To master WaveOne® Gold and ProTaper® Gold systems
• To be able to obturate predictably
• To be able to remove Gutta Percha root fillings efficiently and safely using the ProTaper Gold system

Aims and objectives
• Delegates should understand the reason for endodontic failure, diagnosis, and treatment planning of such cases
• Delegates should be able to confidently refine access cavities and look missing/untreated root canals
• Delegates should be able to select cases appropriately for re-treatment or to refer on to a Specialist

SPEAKER
Dr Sanjeev Bhanderi
BDS MSc MFGDP(UK)
Dr Sanjeev Bhanderi qualified in 1993 from Guys Hospital (University of London). In 1997, Sanjeev completed is postgraduate training in Endodontology at the University of Manchester Dental hospital, and has been a GDC-registered Specialist in Endodontics since 2000. He has since worked exclusively in private Specialist endodontic practices in Manchester, Liverpool, and London.

Over the period, Dr Sanjeev Bhanderi has been committed to teaching and is a well-known lecturer in the UK and internationally.

In 2020, Sanjeev is currently the President of the British Endodontic Society. He is an active Specialist member of the American Association of Endodontics (AAE) and has a particular interest in endodontic microsurgery (U. Penn, Philadelphia certified).

He also works by legal instruction as a certified medicolegal witness (University of Cardiff Law School). In 2009, Sanjeev opened his new state-of-the-art Specialist practice and teaching facility in Manchester where he also runs hands-on live clinical demos, and courses for visiting practitioners and postgraduate students.

Educational outcome
7 hours verifiable CPD

Fees
Event registration £500.00
Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

COURSE DATES
11/02/2022
Manchester
BOOK NOW
25/03/2022
Glasgow
BOOK NOW
07/10/2022
Weybridge
BOOK NOW
Module 1 & 2 inLab New User Training

with Lino Adolf

COURSE LENGTH: 2 days

PROGRAMME AT A GLANCE
This course will cover the following aspects of the inLab workflows:
• Scanning and designing inLab software
• Production with inLab CAM SW and inLab MCX5/inLab MCXL
• Important basic knowledge for the use of inLab scanner inEos X5 as well as inLab SW (basic module)
• The training will provide the user with the confidence to handle the machines as well as a professional application of the inLab CAM SW

COURSE DESCRIPTION
Learning content
Module 1 CAD / Module 2 CAM.
This training is designed to provide users the understanding of inLab V20 SW CAD/CAM and hardware - inEos X5, MCX5, MCXL, ProFire.

Aims and objectives
• System overview
• General device instruction on inEos X5 and scanning processes
• Introduction to the inLab SW (basic module) configuration, parameters and design tools
• Hands-on design of a crown and bridge
• Digital impressions with Connect Case Centre and digital impression data import
• Scan of the bridge situation (each participant themselves)
• Step model (model processing, buccal bite, model axis, jaw line, prep line, insertion axes)
• Model step (model processing, buccal bite, model axis, jaw line, prep line, insertion axes)
• Design step (parameter, adapted, not adapted proposal, harmonic setup)
• Design step (tools, bottom line, BioGeneric variation, articulator)
• Design step (complete, partial reduction, bite block, marginal edge design)
• Design step (transfer to inLab Check and explanation of the function)
• Production (export to CAM, via MCXL to CAM, as STL)

DAY 1 - MODULE 1 - CAD
• Conversation: What systems? What work? What materials?
• Material review in general
• Machine installation (hoses, data cables, etc.)
• Spindle maintenance MCX5 (to be done by delegates themselves - debriefing)
• Cleaning MCXL
• Accessories MCX5 (starter kit, preface, containers, magazines, milling burs, diamond burs)
• Replacing the filter of the suction unit and changing the water filter
• Reference to the maintenance poster
• Basic SW settings (material selection, defining parameters)
• Creating archives
• Create material and selection for disk blanks (reference to QR code, etc.)
• Create multi block holder (normal dies)
• Creating work with undercuts for removal
• Import of STL and SCI data (splints, crowns, bridges and implant work from different systems)

DAY 2 - MODULE 2 - CAM
• Conversation: What machines? What work? What materials?
• Material review in general
• Machine installation (hoses, data cables, etc.)
• Spindle maintenance MCX5 (to be done by delegates themselves - debriefing)
• Cleaning MCXL
• Accessories MCX5 (starter kit, preface, containers, magazines, milling burs, diamond burs)
• Replacing the filter of the suction unit and changing the water filter
• Reference to the maintenance poster
• Basic SW settings (material selection, defining parameters)
• Creating archives
• Create material and selection for disk blanks (reference to QR code, etc.)
• Create multi block holder (normal dies)
• Creating work with undercuts for removal
• Import of STL and SCI data (splints, crowns, bridges and implant work from different systems)
Lino Adolf was born and raised in South Africa. He grew up and followed his university education in Portugal, where he obtained in 1998 the Bachelor Degree in Dental Technology and later in 2002 the Degree in Dental Technology - fixed prosthodontics. He developed his technical education in fixed prosthodontics until today.

Between 1998-2006 he was teaching at CESPU University, fixed prosthodontics and lab orthodontics. During that time he also worked as a Dental Technician doing crown & bridge and implant work at CDI and Dental Creations. He has been working with CAD/CAM since 1998 and in 2001 he became Victor Hugo do Carmo’s - Oral Design International (Switzerland) - Protégé. He opened his own laboratory in the UK in 2006, where he started working as Self-employed and then changed to Majestic Smile Ltd in 2011.

Educational outcome
12 hours verifiable CPD

Fees
Free to Dentsply Sirona customers.

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

Inlab Advanced Course

1 Day Advanced Training on Partial Framework Splints inLab with Lino Adolf

COURSE LENGTH: 8 hours

PROGRAMME AT A GLANCE
This course will cover the following aspects of the inLab workflows: Important application knowledge for the design of partial frameworks, splints and impression trays with inLab V20 CAD software

COURSE DESCRIPTION
Aims and objectives
Partial framework:
• Model scanning
• Support for partial denture design
• Virtual blocking out
• Function and application of the design elements

Splint:
• Scanning splint model
• Designing splint
• Exporting design to inLab CAM for milling or as STL for 3D printing

Impression tray:
• Tray design
• Tray design for implants

Fees
Event Registration £250.00
Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

COURSE DATES
24/02/2022 - 25/02/2022 Hybrid: Weybridge/Virtual BOOK NOW
05/05/2022 - 06/05/2022 Hybrid: Weybridge/Virtual BOOK NOW
23/06/2022 - 24/06/2022 Hybrid: Weybridge/Virtual BOOK NOW
22/09/2022 - 23/09/2022 Hybrid: Weybridge/Virtual BOOK NOW
01/12/2022 - 02/12/2022 Hybrid: Weybridge/Virtual BOOK NOW

01/12/2022 - 02/12/2022 Hybrid: Weybridge/Virtual BOOK NOW
Inlab Advanced Course

2 Day Advanced Training on Digital inLab with Lino Adolf

PROGRAMME AT A GLANCE
This course will cover the following aspects of the inLab workflows:
• In-depth application knowledge of the CAD design of implant restorations with inLab V.20 CAD software.

COURSE DESCRIPTION
Aims and objectives
• Design with different construction modes (screwed directly, multilayer, framework)
• Virtual seating of abutments
• Use of materials
• PreFace® design with inLab CAD
• SW and notes on further production
• Creation of implant models with model analog based on intra-oral scan data

Screw retained bridges:
• Scanning with inEos X5
• Design with inLab CAD SW
• Various manufacturing options
• Virtual seating of abutments for bridges
• 1:1 copy function

SPEAKER
Lino Adolf
IDT
Lino Adolf was born and raised in South Africa. He grew up and followed his university education in Portugal, where he obtained in 1998 the Bachelor Degree in Dental Technology and later in 2002 the Degree in Dental Technology - fixed prosthodontics. He developed his technical education in fixed prosthodontics until today. Between 1998-2006 he was teaching at CESPU University, fixed prosthodontics and lab orthodontics. During that time he also worked as a Dental Technician doing crown & bridge and implant work at CDI and Dental Creations. He has been working with CAD/CAM since 1998 and in 2001 he became Victor Hugo do Carmo’s - Oral Design International (Switzerland) - Protégé. He opened his own laboratory in the UK in 2006, where he started working as Self-employed and then changed to Majestic Smile Ltd in 2011.

Educational outcome
13 hours verifiable CPD

Fees
Event Registration £500.00
Price is excluding VAT

Bookings and additional information
For any questions regarding events, Email: DSAcademyLondon@dentsplysirona.com

COURSE LENGTH
2 days

COURSE DATES
29/03/2022 - 29/03/2022
Weybridge
BOOK NOW

04/10/2022 - 05/10/2022
Weybridge
BOOK NOW

Imaging

New User Dentsply Sirona CBCT Course
> 2 Day CBCT Core Training in Dental Imaging Level 2 Part A with Neil Heath
> 1 Day CBCT Reporting Level 2 Part B with Neil Heath
## 2 Day CBCT Core Training in Dental Imaging Level 2 Part A with Neil Heath

### COURSE LENGTH: 2 days

#### PROGRAMME AT A GLANCE

Dentsply Sirona would like to offer you the opportunity to join the Core Training in Dental Level 2 Part A with Neil Heath. This course is an initial 2 days training followed by Part B, a 3rd day, to review learning and includes an additional module on bone diseases. In order to complete your Level 2 CBCT training you must complete the 3 days (Part A & Part B).

#### COURSE DESCRIPTION

**Learning content**

To provide Dental Consultants/ Specialists an introduction and overview for CBCT in order to comply with current guidelines.

**Aims and objectives**

- An understanding/overview of how to safely refer and justify CBCT (IRMER Referrer and Practitioner roles)
- Where applicable, the ability to operate the CBCT scanner safely in the IRMER Operator role and know when to ask for advice
- The delegate to have a knowledge of the current Radiation protection legislation surrounding CBCT
- An understanding of radiation dosages and how patient dose is potentially affected by the CBCT imaging modality
- An ability to recognise normal 3D CBCT anatomy and appreciate common pathologies that may appear in the Field of View (FOV)
- An ability to structure a CBCT report IRMER Operator (reporter role) for those using small volume CBCT
- An ability to refer ‘small volume CBCT acquisitions’ for a specialist radiological opinion

**Agenda**

**DAY 1**

- How to drive CBCT
- CBCT anatomy
- Anatomy practical viewing
- An introduction to X-ray interpretation
- CBCT reporting: how to set out a report
- Report a scan

**DAY 2**

- Radiation Regs IRMER
- CBCT physics
- Report a scan
- PF Experience of IRMER inspection
- 2D or not 2D: when to use CBCT

**SPEAKER**

Neil Heath

Neil currently works as an NHS Consultant and Hon. Clinical Senior Lecturer in Oral and Maxillofacial Radiology at Glasgow Dental Hospital and School. He combines a broad dental background with experience in medical and dental imaging. He qualified as a Diagnostic radiographer in 1987 in Sheffield where he worked as a general radiographer at the Royal Hallamshire Hospital gaining experience in neuro, orthopaedic and A&E radiography. He qualified BDS with merit in Restorative dentistry in Newcastle 1995. VT was completed in Edinburgh 1996, MSc restorative dentistry (with distinction 1997), MFDSRCS Edinburgh 2001. He satisfied the Royal College of Radiologists 2007 in his exit exam, where he was awarded DDR, RCR on completion of Specialist Registrar training in Newcastle Upon Tyne (2003-2008).

Since qualifying in Dentistry he has had the opportunity to work in both primary and secondary care settings which have included NHS, Private practice (Principal), Community dentistry (out of hours service). His main radiological interests are in salivary gland and TMJ imaging. Cone-beam CT imaging provides Neil with increasing opportunities to help the dental and medical colleagues for whom he provides a diagnostic reporting service. His academic interests include lecturing to undergraduate and postgraduate audiences.

**Educational outcome**

11 hours verifiable CPD

**Fees**

- Event Registration £995.00
- Price is excluding VAT

**Bookings and additional information**

For any questions regarding events, Email: DSacademy.London@dentsplysirona.com

### COURSE DATES

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<th>05/02/2022 + 12/02/2022</th>
<th>11/03/2022</th>
<th>22/04/2022 - 23/04/2022</th>
<th>14/05/2022</th>
<th>17/09/2022 + 24/09/2022</th>
<th>19/08/2022</th>
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## 1 Day CBCT Reporting Level 2 Part B with Neil Heath

### COURSE LENGTH: 1 day

#### PROGRAMME AT A GLANCE

Dentsply Sirona would like to offer you the opportunity to join Dr Neil Heath for CBCT Level 2 Part B virtually via Zoom. (This course is aimed at delegates who have completed CBCT Level 2 Part A).

#### COURSE DESCRIPTION

**Learning content**

- To allow delegates to build on the CBCT knowledge and skills from the level2A course. Provide a platform from which they can report their own CBCT scans max 6 over the day with support. Q&A with any issues that arise. These can form learning points for the group. Allow didactic teaching from Dr N Heath on bone diseases that can present on scans. (1 formal lecture)

**Aims and objectives**

- An ability to refer ‘small volume CBCT acquisitions’ for a specialist radiological opinion

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**Educational outcome**

6 hours verifiable CPD

**Fees**

- Event Registration £300.00
- Price is excluding VAT

**Bookings and additional information**

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