Course Guide



020 3875 8530 MediMatch www.medimatch.com LABORATORY & SUPPLIES







ABOUT

MediMatch protocols courses have been designed with you in mind. The aim is to assist our customers in expanding their skills and knowledge to achieve even better restorations.

We have carefully selected Key Opinion Leaders (KOL) who have specialised knowledge and experience in certain areas within the field. These KOL's will present each course.

In addition to this, MediMatch will host focus days for Medit, vhf, Excocad and 3D printers with specialised highly trained staff. These courses are aimed at those who are in the market and you want to learn how it can work for you, or you have purchased the product and are looking to expand your skills.

These courses will run throughout the year, further information for the exact dates can be found on our website.

MEET OUR KEY OPINION LEADERS







Dr Pedram Negahbar



Dr Andrew El-Nazir



Dr Pavan Bopanna



Dr Daniel Flynn

COURSE LIST

Telesco	pic D	entures

mmediate Implant Placement

Composite GCInjection Veneers

 Revolutionising Implant Dentistry: Mastering Model-free digital implantology

Digital Endodontics

Medit Scanning Course

Exocad course

Vhf milling course

The Ultimate implant diploma

Page 4-5

Page 6-7

Page 8-9

Page 10

Page 11

Page 12-13

Page 14-15

Page 16-17

Page 18-19



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TELESCOPIC DENTURES



With **KOL Dr Pedram Negahban**

DDS (Germany 2003), DipImDent RCS (Eng) Advanced prosthodontics, implants, and cosmetic surgery.

COURSE DATES: 26th August 2023, More dates may be added.

About the KOL

Pedram is actively involved in implant education, he is the current tutor of the FGDP Diploma in Implant Dentistry at the Royal College of Surgeons of England.

Pedram is proficient in all implant related surgical procedures including sinus lift, guided bone regeneration, and full mouth rehabilitations.

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COURSE CONTENT

- Types of telescopic attachments
- Treatment planning
- Primary and secondary impression taking
- Checking fit of crowns
- Communication with lab
- Step by step how to produce a telescopic denture
- Problem solving
- How to scan a telescopic case
- How to prepare for special attachments

GAIN HANDS ON EXPERIENCE!

HOW TO BOOK

Please book via our website https://medimatch.co.uk/product-category/events/

For queries regarding this course please email social@medimatch.co.uk

PRODUCT LIST

MediMatch Lab work

Impression Material

CPD POINTS

6 hours of verifiable CPD.

IMMEDIATE IMPLANT PLACEMENT

COURSE CONTENT

PRODUCT LIST



With **KOL Dr Avik Dandapat**

BDS(Birm), MFGDP(UK) RCS Eng, Dip.Imp.Dent RCS(Eng), MSc (Implant Dentistry), Leeds UK Treatment Planning

- Surgery
- Soft and hard tissue grafting
- Scanning (Medit)
- How to get predictable results

COURSE DATES: 18th August 2023, 6th October 2023

About the KOL

After graduating Avik was involved in various Maxillo-Facial departments around the UK, and then completed Dental Implantology at the Royal College of Surgeons. With over 18 years' experience Avik today is a mentor and lecturer for the Association of Dental Implantology across the UK. He also runs The Ultimate Implant Diploma at his practice where he balances practical skills development and academic evidence based learning so that his students gain the skills and confidence to take implant referrals. For more information on the Ultimate Implant Diploma see pages 18 and 19.

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MORE INFORMATION TO FOLLOW



COMPOSITE GC INJECTION VENEERS



With KOL Dr Andrew El-Nazir

DMD MFDS MSc Aesthetics (Kings), Clinical lead Banning dental group, Focus trainer, Smile Dental Group lecturer, MediMatch Key Opinion Leader.

With hands on experience, learn how to fabricate composite veneers using the GC injection technique.

COURSE DATES:

17^cOMPLETED3, 12th August 2023, 17th September 2023, 14th October 2023

About the KOL

Andrew is actively engaged in educating others in the GC injection veneer technique.

Andrew has a keen interest in aesthetics and finds it fulfilling to witness patients realise their desired outcomes.

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COURSE CONTENT

- Hands on experience.
- Why use GC g-aenial?
- An introduction to g-aenial and its properties.
- Composite veneers with gc g-aenial injection.
- How to restore occlusal surfaces.
- Stages of injection technique.
- How to photograph your cases to get best results.
- Communication with lab.
- Shape and sizes.
- Common problems.

HOW TO BOOK

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G-ænial Universal Injectable composite is both durable and aesthetically pleasing. It contains Barium particles and Silane Coating technology for extra strength and can be used for all cavity classes without an additional covering layer. It's high radiopacity makes it easy to detect secondary caries, and its highly thixotropic viscosity allows it to adapt to any clinical situation. It also offers excellent polishability and comes in 16 shades with three translucency levels for long-term aesthetics. The dispensing tips have a long, curved needle that can access difficult posterior cavities.

PRODUCT LIST

GC G-aenial universal injectable composite

GC EXACLEAR

EVE Diacomp plus twist

G-Premio BOND

GC Diapolisher Paste

The above products will be available for you to use on the day of the course.





CPD POINTS

5 hours of verifiable CPD.

MODEL FREE IMPLANTOLOGY

"AHEAD OF THE CURVE"

With KOL Dr Pavan Bopanna

BDS DipDCSc (Lon) MFDS RCS (Eng) Dip Imp Dent RCS Eng (Advanced), MSc Restorative dentistry



COURSE DATES TBC COURSE INFORMATION TO FOLLOW

About the KOL

Dr Pavan Bopanna is an experienced Implant Surgeon who focuses on Implant and Restorative dentistry. He completed the Diploma in Implant Dentistry from the Royal College of Surgeons of England at the advanced level and a Master's degree in Aesthetic and Restorative Dentistry from the University of Manchester.

He focuses on digital dentistry and model free Implant and Restorative dentistry reducing wastage and pollution without compromising on speed accuracy and aesthetics. He has done extensive work on conical retention to eliminate the use of cements and screws. His other main area of interest is to study the influence of modern materials on soft tissue profile and long term stability.

Pavan has been involved with digital implantology for 10 years. He is a principal dentist at The Butts Dental Practice in Brentford, West London. He is the course director of the Diploma in Advanced Implant dentistry at the Academy of Practical Advanced Dentistry (PAD-Academy.co.uk).

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DIGITAL ENDODONTICS



KOL Dr Daniel Flynn

BDentSc Dubl 2002

COURSE DATES TBC COURSE INFORMATION TO FOLLOW

About the KOL

Daniel Flynn is an accomplished dentist specializing in endodontics. With a distinguished academic background from Trinity College Dublin, he gained practical experience at Dublin Dental Hospital before moving to London. At the prestigious Eastman Dental Institute, Daniel completed a three-year training program in Endodontics.

As a leading expert in his field, Daniel utilizes advanced techniques and cuttingedge equipment to achieve outstanding results. He accepts referrals from general dental practitioners, self-referrals, and complex cases from other endodontists.

Beyond his clinical work, Daniel actively contributes to dental education. He provides lectures, conducts hands-on courses, and serves as a mentor to fellow endodontists. His expertise has made him a sought-after guest lecturer at renowned dental conferences and events. Notably, he was a speaker at the inaugural International Endo Masters online congress. Since 2012, Daniel has organized his own successful hands-on courses and online teaching programs, further enhancing the professional development of dentists specializing in endodontics.

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SCANNING MEDIT COURSE

Scanning is the first and crucial step to opening yourself up to the digital workflow with a high quality scan then enabling you to design and mill the restoration to your exact needs with the ultimate outcome enhancing the level of treatment within your practice.

This course will provide you with a full understanding of the Medit Link system. This will include hardware management, case creation, tools and Medit apps.

On completion of the course, the new user will feel comfortable scanning a patient, creating temporary crowns, performing an ortho simulation and ordering a case with the lab.

There will be plenty of opportunities to ask questions, enabling the trainer to tailor the course to your specific needs.

Course led by Medit specialist David Cruickshank



David Cruickshank

Graduating in 2008 with BSc (Hons) Dent Tech, David has spent the last 15 years pursuing his interests in dental CAD/CAM technologies. Specialising in Scanning, 3D printing, Milling and Direct Metal Sintering. David is responsible for training new Medit users and guiding them through the digital journey.

COURSE DATES:

29th July 2023

5th **August 2023**

2nd September 2023

7th October 2023

4th November 2023

2nd December 2023



Get the power to take your practice to the next level

Book online at Events | MediMatch Dental Laboratory

www.medimatch.co.uk/product-category/events/

For queries contact digital@medimatch.co.uk

exocadDESIGN COURSE

COURSE DATES:

30th September 2023 16th December 2023

Course led by Exocad specialists

Exocad software plays a crucial role in allowing you to design your restorations to fit your patients exact needs as well as being a key part of the workflow which is simple to use thanks to the effectiveness of an open system which enables compatibility with multiple scanner types.

The focus of our course will be on the latest Exocad design software with a live run through and tutorial on the following:

- Crown/inlay/onlay
- Multi unit Bridge
- Maryland
- Vaneer
- Bite splint
- Denture
- Smile Creator
- DentalCAD
- Add on Modules
- Dentalshare



Godwin Kulasingam

Godwin is a highly skilled professional, renowned for his expertise as a MediMatch VHF product expert and Exocad specialist. With a solid foundation as a Structural Engineer, Godwin holds a Bachelor's degree in Civil Engineering (BEng) and a Master's degree in Structural Engineering (MSc).

As an Exocad specialist, Godwin possesses in-depth knowledge of this cutting-edge dental CAD/CAM software, enabling him to leverage its capabilities to their fullest potential. His expertise encompasses designing and creating dental prosthetics using Exocad, thereby contributing to the precision and efficiency of dental workflows.





MILLING COURSE

The manufacturing process in the digital workflow is one of the most important parts in creating a perfect restoration. The main element in this is having a machine which fits your needs with a simplified integration regardless of your system. VHF has a variety of machines across their portfolio which we are able to show you with our technicians and machine experts.

Among the course contents are:

- Basic knowledge of vhf dental machines
- Basic knowledge and understanding of vhf tool types
- Basic production workflow

Software operation: Working with DENTALCAM & DENTALCNC

- The Service section of dentalportal.info
- Delivery, installation & commissioning
- Briefing of Software operation, machine operation, basic maintenance
- System troubleshooting & repair



COURSE DATES:

28th October 2023

Course led by vhf specialist Godwin Kulasingam



Godwin Kulasingam

Godwin is a highly skilled professional, renowned for his expertise as a MediMatch VHF product expert and Exocad specialist. With a solid foundation as a Structural Engineer, Godwin holds a Bachelor's degree in Civil Engineering (BEng) and a Master's degree in Structural Engineering (MSc).

Having worked at MediMatch for two years, Godwin has developed an exceptional understanding of the intricacies of the dental industry. During his tenure, he focused on handling VHF machines, gaining valuable hands-on experience and becoming proficient in their operation.

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For queries contact workflow@medimatch.co.uk



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DR AVIK J DANDAPAT

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FINANCE AVAILABLE





3D PRINTER FOCUS DAY

Covering all aspects of 3D Printing for beginners

This includes hardware setup and operation, Safe material handling, Software operation as well as part placement and supporting. Following a successful build, we will then cover all aspects of post-processing the parts. By the end of the day, you will feel comfortable with taking your own 3D design from software to printing and finishing the part.

COURSE DATES:

19th August 2023, 25th November 2023

Course led by 3D printing specialist David Cruickshank



David Cruickshank

Graduating in 2008 with BSc (Hons) Dent Tech, David has spent the last 15 years pursuing his interests in dental CAD/CAM technologies. Specialising in Scanning, 3D printing, Milling and Direct Metal Sintering. David is responsible for training new Medit users and guiding them through the digital journey.