Bringing confidence to your smile

open to find out how

Dental Care Professional (DCP) Course in Implant Dentistry and Associated Treatments.

22nd March 2014
9.00am Coffee and Registration
9.30am Programme Start

Part 1
Dental Care Professional Course in Implant Dentistry and Associated Treatments

Course Venue:
The Midland, Peter St, Manchester. M60 2DS

Course cost:
Part 1: £89

*When enrolling online or by post using the reference number supplied on this leaflet

ICE, 28 Rodney Street, Liverpool L1 2TQ
0151 709 1714 info@icedentalimplants.co.uk www.icedentalimplants.co.uk

Keynote speakers.

Prof Cemal Ucer, BDS, MSc, PhD, Oral Surgeon
Cemal is a member of the editorial board of JOMR (Journal of oral & maxillofacial research) and the editor of the Implant Dentistry Today. Cemal is Professor and Clinical Lead of the Diploma/MSc programme in dental implantology at Salford University and a member of the Faculty of Examiners of the Royal College of Surgeons of Edinburgh in Implant Dentistry. Cemal is a past President of Association of Dental Implantology (UK).

Dr Simon Wright, MSc PGDip
Dental Implantology BDS PGCTLP FHEA
Dr Wright is a Senior Lecturer in Implantology at the University of Salford, and an Honorary Lecturer at the University of Manchester, but also lectures nationally and internationally for Astra Tech, Straumann, the ITI, Mersey Deanery, and on the MSc courses at Manchester, Cardiff and Sheffield. He has a keen interest in teaching dentistry and is a trainer for young foundation dentists and nurses. He has written many courses for nurses and dentists, and has gained a Fellowship to the Higher Education Academy.

Dr Dave Speechley, MSc BDS
DML RCS Edin PGDip Implant Dentistry.
David is a postgraduate dental tutor for the North West (Mersey) Deanery, the Dental representative for Lever’s Ethics Committee, member of the Local Dental Committee, and Treasurer of the Association of Dental Implantology. David has lectured for a number of commercial companies, including Straumann, and Astra, and on MSc. David is a member of the Faculty of Examiners for the Royal College of Surgeons’ England.

Helen Frost, RDN
Helen has many years experience of implant placement, and is particularly interested in the more advanced bone grafting, and sinus lifts. She is the lead liaison nurse for ICE and ensures that patient journey is pain free, comfortable and informed. She has knowledge of the Astra and Straumann implant systems as well protocols and pathways for advanced planning and 3D imaging. Helen has trained over 300 nurses, and lectures at all levels from study clubs to international congress.

Helen Batty, RDN
Helen has been involved with dental implants for the last thirteen years. She has vast experience of all implant systems, and is a senior implant nurse at ICE. Helen has been involved with many practices helping them train and set up for implant placement. Helen has a special interest in Cross Infection, and is also the Cross Infection lead for ICE. Helen is an experienced lecturer and has trained many hundreds of nurses at all levels.

Amy Miller, RDN
Amy has many years experience in both the restorative and the surgical aspects of dental implant placement. Amy splits her time between surgical assistance and stock control. She is the senior buyer for ICE. She has helped many surgeons with their implant practice in particular what to buy and where from. Amy is a lecturer for the ADI and is a familiar speaker at National and International Conferences.

Implant Centres of Excellence Institute
Dental Implants • Support • Education

Bringing confidence to your smile

only £89*
The ICE family consists of an educational academy, the ICE institute (ICEi), a network of clinics, the centres and the Association (ICEa). ICEi offers high quality courses and mentoring programmes, from informal courses to MSc level. ICEa is designed to support professional and personal development within Implant Dentistry. It is a platform created for colleagues to interact on all levels. You can join this for free and enjoy the many benefits from Guidance papers, Forums, Ask the Expert, Patient Literature and Software (see our website for full benefits).

The two key principles of the ICE family are:

1. Team Approach
2. Hands-on practical application

Dental Care Professional Course in Implant Dentistry and Associated Treatments

This is a series of courses that are designed to allow dental nurses, implant co-ordinators and practice managers to confidently and safely integrate the diagnostic, treatment planning, surgical and restorative protocols of implant dentistry into their practice. Furthermore, successful completion of all 3 lectures, approves the delegate to be an accredited mentor for Dental Implantology.

1. Dental Care Professional Course in Implant Dentistry and Associated Treatments
2. Advanced Surgical Techniques
3. Mentoring and Presentation skills for the DCP

Part 1 - DCP Course in Implant Dentistry and Associated Treatments

Implant dentistry is evolving to become the standard of care for restoring function and aesthetics, and this course usually starts with the extraction of a failing tooth. This course will discuss all aspects of implant dentistry from the latest minimally traumatic extraction techniques, right through the patient’s surgical and restorative journey to maintenance and complications. Furthermore with the advent of more robust research and developments in implant design we are able to modify how the site and bone heals. A thorough understanding of the components, equipment and technologies available to us is essential to ensure that we are operating as an effective team. This is a practical course, which has a heavy emphasis on hands-on application. You will have the opportunity to place and restore your own implants, drape and gown the surgery and the patients, as well as remove your own tooth!

Objectives:

1. Understand what an Implant is and how it interacts with the body
2. Understand the indications and rationale for immediate implant placement
3. Understand the latest minimally traumatic extraction techniques
4. Understand the indications and contra-indications for implant dentistry
5. Understand the timings and workflow from consultation to delivery of the final restoration
6. Understand new technologies including CBCT Scans
7. Understand the essential principles of the restoratively driven treatment plan
8. Understand the surgical and restorative protocols
9. Have practical experience in Surgical and Restorative Implant Dentistry
10. Understand, and have practical experience, of cross infection and surgical set-up in implant dentistry
11. Understand the complications and long-term care of implants

ICEi Course Benefit:

1. ICEi Guide to Surgical Set-Up*
2. ICEi Check lists for Patient Assessment*
3. ICEi Check lists for Surgery and Restoration*
4. ICEi Step-by-step guide to Ridge Preservation*
5. ICEi Guide to Extraction Socket Classification*
6. ICEi Guide to Implant Timing Protocol*
7. ICEi Treatment Algorithm for Immediate Implant Placement*
8. ICEi Treatment Planning Template*
9. ICEi Algorithms for Treatment Options*
10. ICEi Guide to HTM0105 and Implant Dentistry*
11. Discounts off Drape Packs, Equipment and Instruments from General Medical

*These are available via the ICE App.

Payment

£89 with this voucher

Enrolment form

Your Name:

Practice:

Position:

Practice address:

Telephone:

Enrolment form

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