Highland View

Basic Implant Surgery & Prosthetic Modular Implant Programme
with an Introduction to Bone Grafting Techniques

April - November 2013, Highland View

in association with
generalmedical
Densply IMPLANTS
IMPLANT SURGERY & PROSTHETIC SURGERY

Basic implant surgery & prosthetic

modular implant programme with an introduction to bone grafting techniques

This established modular programme, now in its fifth year, is suitable for both experienced or recently qualified dentists wishing to learn about placing and/or restoring dental implants in a safe predictable manner.

It can also act as an excellent introductory course for any delegates who may wish to later apply for further post graduate courses or qualifications in implant dentistry.

The course follows the recommendations in the GDC/FGDP document “Training Standards for Implant Dentistry” (available from the GDC website) to help them carry out “Level 1-straightforward cases”. Where appropriate, further guidance and training can be provided by separate arrangement for “Level 2-complex cases”.

The added dimension of an anatomy study day with Professor Vishy Mahadevan at the Royal College of Surgeons, makes this course unique. This visit has proved to be a thoroughly enjoyable and enlightening module on our previous cohorts, and we are honoured to be able to offer this as part of our course.

Although the Astratech system will be demonstrated, the principles will be generic so would also suit dentists who may be using or wish to use other implant systems.

Delegates will also have the opportunity to place implants on their own patients under the tutor’s supervision at additional sessions.

Please email us at enquiries@highlandview.co.uk for any further details.

Venue
Highland View Dental Surgery, 229 Hornchurch Road, Essex RM12 4TP (www.highlandview.co.uk) Except Unit 5 which will take place at the Royal College of Surgeons, 35-43 Lincoln’s Inn Fields, London, WC2A 3PE.

Lead Lecturers
Sanjay Chopra BDS FDSRCS Dip Implant Dent RCS (Eng) GDC Registered Specialist in Oral Surgery
Philip Hayter BDS LDSRCS Dip Implant Dent RCS (Eng) GDC Registered Specialist in Oral Surgery

Sanjay and Philip both qualified in 1990 from the University of London, and have been part-time lecturers in Oral and Maxillofacial Surgery at the Royal London Hospital for several years. They have successfully completed the highly acclaimed Diploma and Advanced Certificate in Implant Dentistry from the Royal College of Surgeons, England, and have been appointed tutors and lecturers on this prestigious course. They have both been appointed as Examiners in Implant Dentistry at the Royal College of Surgeons, Edinburgh, having met stringent selection criteria. Sanjay attained his Fellowship in 1993 from the Royal College of Surgeons, England where he is also an Examiner in Implant Dentistry.

They have both worked in Hospitals, General and Specialist practices for several years before establishing Highland View Dental Surgery in 1995. Both are SAAD trained Sedationists and Members of the Dental Sedation Teachers Group.

Sanjay and Philip are both GDC Registered Specialists in Oral Surgery and have been offering a full range of Implant Dentistry, Surgical Dentistry and Sedation on referral since launching the Highland View in 1995. As well as running several training courses for dentists in Dental Implants, Oral Surgery and Sedation, between them they have lectured nationally and internationally on these subjects.

Plus Guest Speakers
Professor Vishy Mahadevan PhD FRCS(Ed) FRCS Professor of Surgical Anatomy
Magdi Mikhail MBBS FRCA DEAA FFPMRCA Consultant Anaesthetist
Len D’Cruz LLM BDS LDSRCS MF GDP DipFoD Dento-Legal Advisor, Dental Protection

Duration: 8 days
Course fee: £4500 no VAT for all units Included in fee: Course material, coffee, lunches.
Language: English
CPD Points: 48 hours
2013 Course Content / Programme  Subject to availability it may be possible to attend individual
sessions - please contact us at enquiries@highlandview.co.uk or 01708 707050
Course module dates:

Unit 1 - Tues 16 April
Introduction
Indications for implant treatment (Types of cases)
Overview of surgical placement
Live case- Surgical placement
Hands on- Surgical placement on models

Unit 2 - Tues 14 May
Features of an implant system
Overview of restorative treatment
Live case- Restorative treatment
Hands on- Impression taking techniques
Medico-legal aspects of implant treatment

Unit 3 - Tues 11 June
Patient assessment and case presentations
Soft tissue management and flap design
Sutures and wound closure
Hands on-Suturing
Case discussions

Unit 4 - Tues 25 June
Deficient sites and Guided bone regeneration
Overview of bone and sinus grafting
Live case
Complex cases
Case discussions

Unit 5 - Tues 16 July (date To Be Confirmed)
A unique opportunity to have an anatomy study day
at the Royal College of Surgeons, in London. This will
be hosted by the Professor of Anatomy, Vishy
Mahadevan, when he will be discussing the aspects of
head and neck anatomy particularly relevant to
implant dentistry. It will include an overview of:

• V Trigeminal Ganglion
• Maxillary Nerve
• Mandibular Nerve
• Submandibiluar Region
• Anterior Triangle of the neck

Unit 6 - Tues 10 September
Screw versus cement retained restorations
Medical emergencies and Basic Life support
Using computed 3-D Imaging for assessment
CT scanning software practical exercises
Case discussions

Unit 7 - Tues 8 October
Timing considerations
Immediate placement and loading
Temporisation and transitional restorations
Live case
Overdentures
Hands on-overdentures

Unit 8 - Tues 5 November
Sedation in implant practice
Consolidation and review
Maintenance of dental implants
Implant complications
Peri-implantitis and peri-mucositis
Live case-maintenance and review
Clinical Photography- an overview
Conclusion and certificates

Please note these dates and topics are provisional
and may be subject to change.

Visit www.highlandview.co.uk for more information
about our speakers, detailed programme and to
register.
“I have thoroughly enjoyed the implant course at Highland View. The mix of tutorials and clinical sessions including patient treatment is excellent. Sanjay and Phil have a very approachable style and are very supportive. I would recommend this course to anyone who is interested in providing implant treatment.”

- Neale Fraser: GDP, Southend on Sea, Essex.

“This is a well organised and structured course. It’s a great introduction to implant dentistry. Interesting and well selected topics relevant to implants in general practice. Philip and Sanjay are excellent at presenting the course and tutoring the group. Very approachable course organisers.”


“Found the course to be very well organised and an excellent course for anyone interested in starting out in Implant dentistry. Nothing was too much trouble for Philip and Sanjay who gave of their time and expertise freely. Great backup from Astra-tech, great support, great experience gained, great hands on dissection day at RCS, great food. Strongly recommend the course.”

- Tanq Mushtaq: GDP, Romford, Essex.

“The Basic Surgical and Restorative implant course held at Highland View is an excellent one for those who want to “test the water” in this exciting branch of dentistry. It is geared towards general dental practitioners with little or no experience in this field. The course tutors, Philip Hayter and Sanjay Chopra share their experience with you in a relaxed environment by using a combination of excellent tutorial presentations and practicals. There is also the opportunity to watch live surgery and unique to this course there is a day at the Royal College of Surgeons to refresh your head and neck anatomy. All in all this modular course is a sound investment and will give you the confidence to place implants confidently in your own practice. 10/10.”

- Jason Berry: GDP, Hornchurch, Essex.

“Your course has helped to increase my confidence in implant dentistry. I have found you both passionate about dental implantology and keen to answer the questions I had on my mind at the time. I found it enjoyable and a learning facility pitched at a perfect level for GDP’s who wanted effective postgraduate teaching in their spare time. The selection of external lecturers was brilliant. I would have no hesitation in recommending the course to colleagues.”

- Martin Sulo: GDP, Suffolk.