

# UK Training & Education Programme 2008/2009



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## Introduction to Courses

### True Inspiration for the Dental Professional

Implant education in the UK has never been so popular, today Clinicians are looking for quality educational programmes that provide them with superior education far removed from the two day hotel based programme of the past.

With so many options available to the Clinician and team members it requires the education provider to ensure that the quality of the courses meet a standard that can be measured.

Our vision is to be regarded as the best choice in dental implant education by the professionals. An important cornerstone is to provide professional education and be an inspiration to the dental team.

Later in this brochure we will introduce the new Training centre located at our HQ in Gothenburg, Sweden. At these facilities we have the opportunity to train our customers with the latest technology and cover all treatment areas, surgery, restorative and laboratory techniques.

We look forward to welcoming you to one of our education programmes in the future.

### Courses Key

We have used a colour coded system to highlight the different course levels:

Basic - Blue

Intermediate - Orange

Advanced - Green

Special – Light Blue.





## The Astra Tech Conference Centre for Training & Education

Are you interested in learning more about dental implants, or are you thinking about changing implant system? Providing high-quality training is an important part of our efforts to be regarded as the best choice in dental implantology by dental professionals and patients worldwide. Astra Tech offers a broad selection of basic, intermediate and advanced courses plus our Astra Tech Live events are held at this facility.

### A centre of opportunities

As a part of this aspiration, the Astra Tech Conference Centre for Training & Education opened in 2007. The centre is located at our headquarters in Mölndal, Sweden. Here you and your dental team will achieve the necessary skills and knowledge to ensure safe, reliable and aesthetic long-term results.

### Fully equipped with the latest technology

The new facility is fully equipped with the latest technology and offers the opportunity to perform live surgery. The procedure can be seen through glass windows and close-ups are also transmitted to screens in different auditoriums.





## A complete dental laboratory

The centre also offers a complete dental laboratory, allowing for the advanced education and training of dental laboratory technicians. All types of procedures, including Cresco™ precisioning and laser welding can be performed here. Through interactive cameras, the participants can communicate with the instructor in the laboratory even if they are located in a different auditorium.

## Qualified training generates safe treatment

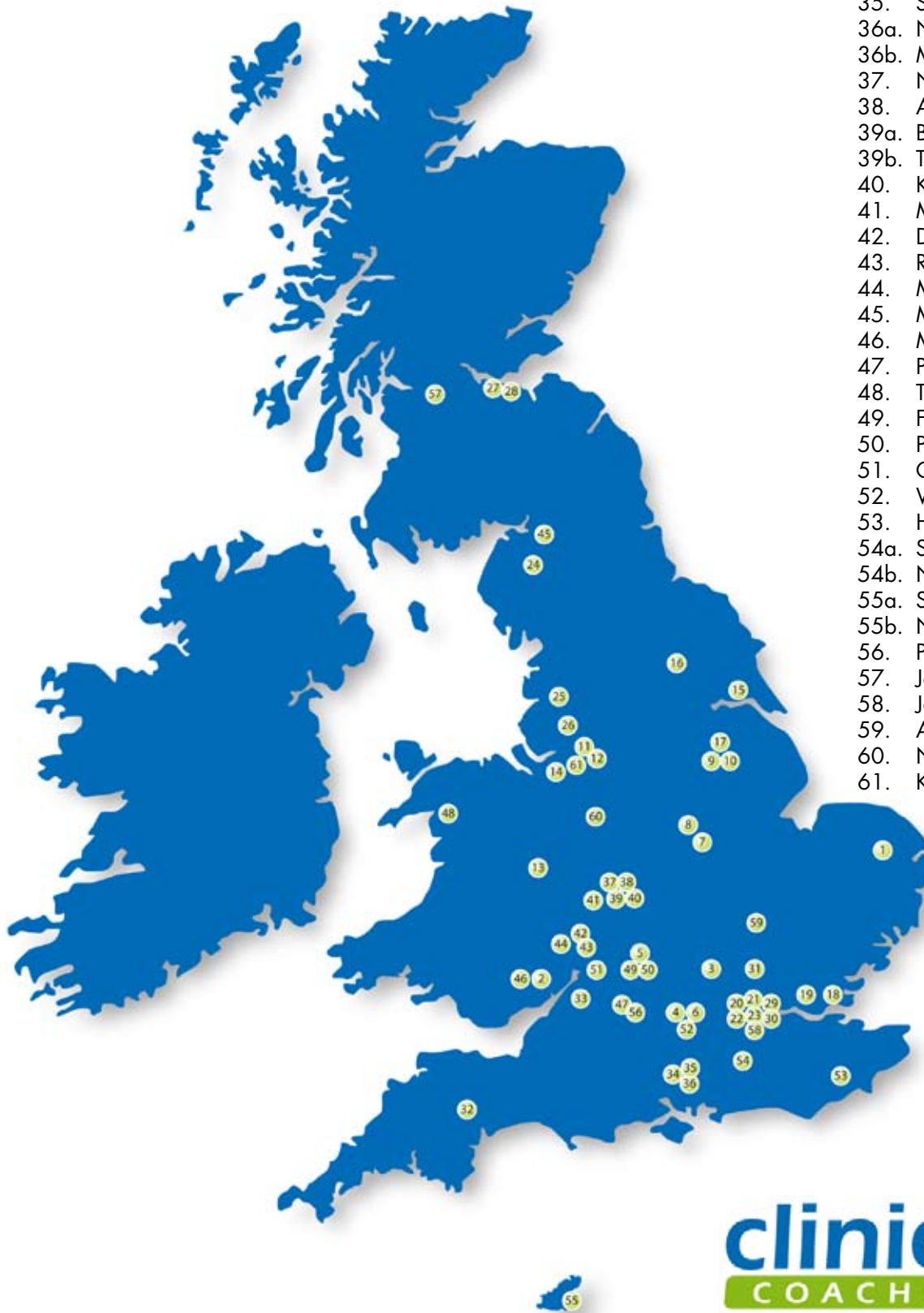
Our high-quality courses are developed and arranged in close collaboration with universities and clinical centres, representing the highest level of expertise within different disciplines of implant rehabilitation.

Furthermore, Astra Tech has one of the most well-documented implant systems on the market – an assurance of safety and security for you and your patients. With Astra Tech, you receive the service and support needed to get started in your own practice. We look forward to being part of your ongoing professional development.



# 76 CLINICAL COACHES IN 61 LOCATIONS

- |                     |                    |                       |                        |
|---------------------|--------------------|-----------------------|------------------------|
| 1. Hamed Karimi     | 10. Robert Bird    | 20a. Stuart Jacobs    | 29. Neil Meekin        |
| 2. Ian Seddon       | 11. Richard Oliver | 20b. Jonathan Lack    | 30a. Peter Strand      |
| 3. Mahmood Suleiman | 12. Peter Young    | 21. Ramon Badalbit    | 30b. Kia Rezavandi     |
| 4. Steve Jones      | 13. Stephen Garner | 22. Paul Baker        | 31. Kash Ubhi          |
| 5. Andy Hall        | 14. Rob Adams      | 23. Harry Shiers      | 32. David Pagliero     |
| 6. David Winkler    | 15. Grant Newell   | 24. Paul Knight       | 33a. Nigel Reynolds    |
| 7a. Neil Millington | 16. Robert Glover  | 25. Austin Hughes     | 33b. Matthew Jerreat   |
| 7b. Mike Hodgson    | 17. Malcolm Thomas | 26a. Martin O'Connor  | 33c. Tim Bryant        |
| 7c. Jose Zurdo      | 18. Paul Palmer    | 26b. Mark Glynn       | 34a. Martin Lovell     |
| 8. Nilesh Shah      | 19a. Philip Hayter | 27. Robin Rother      | 34b. Michael Thomas    |
| 9. Robert Dyas      | 19b. Sanjay Chopra | 28. Graeme Lillywhite | 34c. Stephen Taylor    |
|                     |                    |                       | 35. Steve Larcombe     |
|                     |                    |                       | 36a. Nick Ross         |
|                     |                    |                       | 36b. Mark Aston        |
|                     |                    |                       | 37. Neil Wilson        |
|                     |                    |                       | 38. Anthony Summerwill |
|                     |                    |                       | 39a. Boota Singh Ubhi  |
|                     |                    |                       | 39b. Tussavir Tamba    |
|                     |                    |                       | 40. Keith Webster      |
|                     |                    |                       | 41. Mohammed Binamin   |
|                     |                    |                       | 42. Dominic Hassall    |
|                     |                    |                       | 43. Roy Morris         |
|                     |                    |                       | 44. Mark Worthing      |
|                     |                    |                       | 45. Mike Betteridge    |
|                     |                    |                       | 46. Mark Robotham      |
|                     |                    |                       | 47. Patrick Holmes     |
|                     |                    |                       | 48. Trevor Ferguson    |
|                     |                    |                       | 49. Farid Monibi       |
|                     |                    |                       | 50. Paul Wilson        |
|                     |                    |                       | 51. Clifford Nissen    |
|                     |                    |                       | 52. Wayne Williams     |
|                     |                    |                       | 53. Hatem Algraffee    |
|                     |                    |                       | 54a. Sohaib Safiullah  |
|                     |                    |                       | 54b. Nada Al Nahi      |
|                     |                    |                       | 55a. Stefan Cloete     |
|                     |                    |                       | 55b. Nigel Bartlett    |
|                     |                    |                       | 56. Paul Begley        |
|                     |                    |                       | 57. John Cuccio        |
|                     |                    |                       | 58. Jason Lai          |
|                     |                    |                       | 59. Andrew McCulloch   |
|                     |                    |                       | 60. Neil Sampson       |
|                     |                    |                       | 61. Kishore Shanbhag   |





## Welcome to Astra Tech Clinical Coaching

In 2008 the Working Group for Training Standards in Implant Dentistry for General Dental Practitioners (GDP) reviewed and revised their training standards.

The working group published their recommendations that the inexperienced GDP should be trained and practiced in clinical assessment and treatment planning and that placement of implants should be in the presence of an experienced implant clinician (Coach) as part of a course. As a result the coaching should continue until the experienced clinician considers the practitioner to be competent.

This key area of Clinician education provides an opportunity for Astra Tech to support the growth and educational development level of GDP training and create dentists who are able to recognise, refer for surgery and offer restorative treatment to their patients.

We have 76 Clinical Coaches to form the centres of our regional training and study clubs while offering an Astra Tech Implant System focused referral network.

We have created a 3 module programme based around our network of Clinical Coaches. This 3 module programme covers the introductory information required by Clinicians new to implant dentistry.

This programme is provided across the country. For more information on courses in your area complete the registration form at the back of this brochure or contact Astra Tech on 0845 4500586 and press 3 for Training and Education.





## Basic Surgical Anatomy, Dissection and Implant Dentistry Course – A Hands on Cadaver Course

● 28–29 July 2008

### Wolfson Surgical Workshop, Royal College of Surgeons, London

A fantastic opportunity to increase and develop your anatomy knowledge on a 2-day programme rarely held in the UK.

The course tutors will participate on a number of surgical procedures and anatomical dissections. At the completion of the course, delegates will have a basic understanding of the anatomy of the head and neck relating to more basic surgical implant procedures.

At the end of the course the delegate should have an understanding of:

- Knowledge of mandible, maxilla and related structures
- Theoretical and practical simple bone grafting techniques
- The Astra Tech implant surgical components
- Surgical techniques soft and hard tissue management

#### Course Content

- V Trigeminal Ganglion
- Maxillary Nerve
- Mandibular Nerve
- Submandibular Region
- Anterior Triangle of the neck
- Osteotomy preparation: drill v's osteotomes
- Implant installation
- Classifying defects & treating minor dehiscence and fenestration defects
- Bone graft materials: autogenous, allogeneic and alloplastic

#### ● Lecturers

Dr Michael Norton BDS FDS RCS (Ed)

Professor Vishy Mahadevan PhD FRCS(Ed) FRCS

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Course fee:</b>	£1950 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Advanced Surgical Anatomy Dissection and Bone Grafting Course – A Hands On Cadaver Course

● 22–23 September 2008

### Wolfson Surgical Workshop, Royal College of Surgeons, London

This intensive hands on programme is the embodiment of surgical anatomy and grafting workshops, in that a limited number of experienced doctors will have the opportunity to work with Professor Vissy Mahadevan and Dr Michael Norton, increasing their surgical anatomy knowledge and a variety of surgical techniques on fresh cadavers.

The course tutors will participate on a number of surgical procedures and anatomical dissections. At the completion of the course, delegates will have an advanced understanding of the anatomy of the head and neck relating to more advanced surgical implant grafting procedures.

At the end of the course the delegate should have an understanding of:

- Detailed knowledge of mandible, maxilla and related structures
- Theoretical and practical advanced bone grafting techniques
- The Astra Tech implant surgical components

#### Course Content

- V Trigeminal Ganglion
- Maxillary Nerve
- Mandibular Nerve
- Submandibular Region
- Anterior Triangle of the neck
- Mandibular graft harvesting techniques
- Guided tissue regeneration and membranes, including flap design
- Sinus lift procedures, Osteotome technique
- Soft tissue ridge augmentation techniques
- Soft and hard tissue grafting techniques
- Sinus lift and bone grafting surgical techniques

#### ● Lecturers

Dr Michael Norton BDS

Professor Vishy Mahadevan PhD FRCS(Ed) FRCS

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Course fee:</b>	£1950 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic Surgical & Restorative Modular Course

**Birmingham Periodontal and Implant Centre, 115 Court Oak Road, Birmingham, B17 9AA.  
Telephone: 0121 427 3210**

- **Module 1:** 12-13 September 2008
- **Module 2:** 3-4 October 2008
- **Module 3:** 7-8 November 2008
- **Module 4:** 12-13 December 2008
- **Module 5:** 16-17 January 2009

The 3rd Modular Implant Course under the guidance of Dr Boota S Ubhi and Dr Tuss Tambra will begin on the 12th & 13th September 2008. The first two programmes have proved very popular with those attending.

### The Course

This is a 10 day, 5-unit modular programme and is designed primarily for dentists who want to integrate implants into their general dental practice.

The programme aims to provide clinicians with both the scientific understanding and clinical skills required to treat patients. It also aims to enable the clinician to interpret and apply future advances in the field of implant dentistry, possibly the most rapidly expanding treatment protocol in UK dentistry today.

Clinicians will view live surgical procedures and undertake restorative procedures on models as well as view clinical cases. The programme can also accommodate clinicians wishing to treat their own patients on the course.

### Aims & Objectives

To provide clinicians with a framework for assessing and successfully treating patients with an implant based restorative option in compliance with the current GDC guidelines. On completion of the modular programme, clinicians will have a sound knowledge of the fundamental steps in diagnosis, treatment planning, surgical placement, restorative treatment and after care of their patients.



### **Dr Boota S Ubhi**

Dr Boota Ubhi qualified from Liverpool University in 1992. In 1995 he undertook a Masters Degree in Periodontology. This was completed in 1997 and he subsequently became a lecturer in the Periodontal Department. In 2000 he passed the Membership in Restorative Dentistry (MRD) from the Royal College of Surgeons (England) and was subsequently entered onto the specialist list in Periodontics. He has been in a full time specialist practice devoted to Periodontics and Implantology since 2002.

### **Dr Tussavir R Tamba**

Dr Tamba qualified from the University of Edinburgh in 1990 with a BDS. He spent the next five years practicing general dentistry in the private and state health sectors. In 1995 he relocated to Canada and obtained his NDEB in 1997. In 1998 Dr Tamba attended the Prosthodontics Programme at Loma Linda University in Southern California but decided to accept a position on the full time Masters in prosthodontics programme at the University of Michigan in 1999 and graduated with a Masters in Fixed and Removable Prosthodontics in 2002. In 2005 Dr Tamba moved back to the UK and is currently in full time private practice.

#### **Module One – 12th & 13th September 2008**

- Introduction to implant dentistry and the Astra Tech System.
- GDC guidelines, requirements of clinicians and duty of care.
- Basic sciences ( Bone physiology)
- Marketing implants in your dental practice.
- Discuss best practice on consent and medico-legal aspects.
- Anatomical and basic surgical concepts.
- Treatment planning and patient evaluation.
- Introduction to prosthetic components of Astra Tech System.
- Update cross infection control and sterilisation procedures for implantology.

#### **Module Two – 3rd & 4th October 2008**

- Treatment planning and case discussions (participants can bring in their own cases).
- Astra Tech prosthetic components (cont'd)
- Open tray and closed tray impression technique.
- Fixture level and abutment level impression technique.
- Impression materials.
- Hands on impression taking.
- Treatment planning for the single tooth restoration in the posterior quadrants.
- Impression making and the direct abutment system.
- Making provision for the single tooth restoration.
- Direct abutment case planning.
- The surgical set up and instrumentation.



### Module Three – 7th & 8th November 2008

- Treatment planning and case discussion (participants can bring in their own cases).
- Sequencing the surgical and prosthodontic phases of multiple teeth replacement.
- Overview of radiographic and surgical template design.
- Multiple tooth replacement with short span bridgework.
- Impression techniques for multiple tooth replacement.
- Provisional restorations.
- Introduction to implant occlusion.
- Cement retained and screw retained restorations.
- Treatment planning and abutment selection for overdentures.
- Live surgical procedures.

### Module Five – 16th & 17th January 2009

- Restoring the anterior aesthetic zone.
- Immediate and early loading protocols.
- Introduction to fixed full arch rehabilitation.
- Introduction to Cresco TM system.
- Surgical and prosthetic complications.
- Management of surgical and prosthetic complications.
- Introduction to computer guided implant therapy (CGIT).
- Finance options and further marketing.
- Treatment planning your own cases.
- Treatment of failing implants.
- Course dinner.
- Guest speaker.

### Module Four – 12th & 13th December 2008

- Treatment planning and case discussion (participants can bring in their own cases).
- Soft tissue management and treatment in the aesthetic zone.
- Bone grafting and guided bone regeneration.
- Sinus bone augmentation.
- Surgery in the anterior aesthetic zone.
- Surgical and prosthetic procedures in the anterior zone.
- Prosthetic evaluation of cast frameworks.
- Casting defects.
- Communicating with your laboratory technician and laboratory procedures.

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	10 days
<b>Course fee:</b>	£5500 + VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic Surgical and Restorative Modular Implant Programme

**Smile Concepts, 91 Lode Lane, Solihull**

- **Module 1:** 6 January 2009
- **Module 2:** 3 February 2009
- **Module 3:** 3 March 2009
- **Module 4:** 7 April 2009
- **Module 5:** 12 May 2009
- **Module 6:** 9 June 2009
- **Module 7:** 7 July 2009
- **Module 8:** 22 September 2009
- **Module 9:** 13 October 2009
- **Module 10:** 17 November 2009

We will be offering an innovative ten module, year long implant course at Smile Concepts. The course is designed for both those new to implant dentistry and those wishing to expand their skills and provides extensive training in the restorative and surgical aspects of implantology. There will be lectures, practical exercises and live surgical and prosthodontic demonstrations. The principle course tutor will be Dominic Hassall one of Europe's leading restorative, implant and cosmetic dentist's. There will also be nationally recognised guest speakers and technical contributions.

As a Restorative Consultant, Dominic's focus is on the implant and restorative rehabilitation of complex malignancy, hypodontia and cleft lip and palate patients. He is also an Honorary Associate Clinical Professor at the University of Warwick, Implant MSc and acts as a Course Tutor and Senior Lecturer for the UCLAN Implant MSc.

**Dr Dominic Hassall** BDS MSc FDS RCPS (Glasg) MRD RCS (Edin) FDS (Rest Dent)  
Specialist Clinical Director Smile Concepts  
Restorative Prosthodontic and Periodontal Specialist  
Part-Time Consultant in Restorative Dentistry



#### Module One – 6th January 2009

- Introduction
- Principles of Osseointegration and dental implants
- The Astra Tech System

#### Module Three – 3rd March 2009

- Surgical aspects of implantology
- Includes hands-on placement

#### Module Five – 12th May 2009

- Bone grafting and soft tissue management

#### Module Seven – 7th July 2009

- Removable prosthodontics
- The full arch implant case

#### Module Nine – 13th October 2009

- Guest speaker

#### Module Two – 3rd February 2009

- Treatment planning
- Formulating a restorative/implant treatment plan
- Top down implant planning
- Radiological diagnosis and imaging
- Ridge mapping exercise

#### Module Four – 7th April 2009

- Restorative aspects of implantology
- Astra Tech restorative components
- Includes hands-on session

#### Module Six – 9th June 2009

- Fixed prosthodontics
- Implants in the aesthetic zone
- Short span bridges

#### Module Eight – 22 September 2009

- Dealing with complications
- Medicolegal aspects
- Long-term maintenance
- Nurse training day

#### Module Ten – 17th November 2009

- Hands-on implant placement

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	10 days
<b>Course fee:</b>	£5500 + VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



# Basic Surgical and Restorative Modular Implant Programme

**Highland View Dental Surgery and Royal College of Surgeons, London**

- **Module 1:** 17-18 November 2008
- **Module 2:** 19-20 January 2009
- **Module 3:** 16-17 March 2009 (Royal College of Surgeons)
- **Module 4:** 20-21 April 2009
- **Module 5:** 18-19 May 2009
- **Module 6:** 15-16 June 2009

This 6 Module programme is aimed at Clinicians wishing to become involved with implant dentistry or who have an interest in sitting the Diploma in Implant Dentistry examination at the Royal College of Surgeons in Edinburgh. Plus the added dimension of an anatomy and dissection module at the new Surgical workshop at the Royal College of Surgeons makes this course unique.

- **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. Sanjay also attained his Fellowship in 1993 from the Royal College of Surgeons, where he is an Examiner in Implant Dentistry. They have both worked in Hospitals, General and Specialist practices for several years before establishing Highland View Dental Care in 1995. Both are SAAD trained Sedationists and Members of the Dental Sedation Teachers Group. They have also successfully completed the highly acclaimed Diploma in Implant Dentistry from the Royal College of Surgeons, England, and have been appointed tutors and lecturers on this prestigious course. Sanjay and Philip have been offering a full range of Implant Dentistry (surgical and restorative), Surgical Dentistry and Sedation on referral since 1995, and are both GDC Registered Specialists in Oral Surgery. As well as running several training courses for dentists in Dental Implants, Oral Surgery and Sedation, they lecture nationally and internationally on these subjects.



#### Module One – 17 –18 November 2008

- Biomanagement Complex-Features of an implant system
- Implant Indications
- Treatment options
- Medico legal aspects
- Control of pain and anxiety
- Hands on Practical
- Live treatments

#### Module Three: Royal College of Surgeons, London – 16–17 March 2009

- Guest speaker Prof Vissy Mahadevan
- Anatomy and dissection theoretical/practical
- Implant placement
- Guided bone regeneration
- Soft tissue management

#### Module Five – 18–19 May 2009

- Multidisciplinary cases
- Multiple unit full arch cases
- Live treatments
- Hands on training

#### Module Two – 19–20 January 2009

- Simple implant cases
- Presentation format
- Hands on training
- Clinical photography
- Treatment plans
- Radiological considerations
- Live treatments

#### Module Four – 20–21 April 2009

- Loading considerations
- Computer guided surgery
- Restorative protocols
- Restorative hands on
- Live Treatments
- Transitional restorations
- Temporisation
- Screw, Cement and Overdenture options

#### Module Six – 15–16 June 2009

- Consolidation and review
- Maintenance
- Medico Legal considerations



<b>Target group:</b>	Clinicians
<b>Duration:</b>	12 days
<b>Course fee:</b>	£5 500 + VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic Introduction to Surgical Implant Dentistry

- 3 & 4 September 2008 – Edinburgh
- 29 & 30 October 2008 – Manchester
- 28 & 29 January 2009 – London
- 22 & 23 April 2009 – Birmingham

This course is aimed at Dental Practitioners with limited or no experience of implant dentistry, who at the end of the course should be able to identify suitable cases and create a treatment plan and have a clear understanding of the surgical procedures for simple implant cases.

- Lecturers

From the Clinical Coaching Faculty

### Course Content

- History of Implant Dentistry
- BioManagement Complex
  - OsseoSpeed
  - MicroThread
  - Conical Seal Design
  - Connective Contour
- Evidence behind the Astra Tech Implant System
- Principles of Osseointegration
- Overview of Astra Tech Implant System
  - Implant types
  - Surgical kit
- Introduction to Treatment planning
- Introduction to basic surgical skills
- Introduction to soft tissue management
- Communication skills
  - Informed consent
  - Presenting the treatment plan
  - Treatment estimates

- Hands on training

17 Astra Tech 2008/2009

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Participants:</b>	max. 12
<b>Course fee:</b>	£500 + VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



# Basic Computer Guided Implant Treatment using Facilitate Software

- 19–20 November 2008

**Centre for Implant Reconstructive Dentistry, 104 Harley Street, London**

A two day programme ideal for those Clinicians with some experience in implant treatment and who want to increase their knowledge and understanding of computer guided surgery. Participants are advised to bring their laptop computer on which will be installed the Facilitate software.

- Lecturer

Dr Michael Norton BDS, FDSRCS(Ed), Specialist in Oral Surgery

## Course Content

- Surgical and Prosthetic Planning
- Introduction to Facilitate software
- Integrating computer guided surgery into the clinic
- Diagnostic procedures prior to surgery
- Using a scan prosthesis
- From plan to surgery using drill guides
- The Facilitate system
- Overview of case, planning and patient information
- Virtual planning of case
- Live surgery demonstration

**Target group:** General Dental Practitioners

**Duration:** 2 days

Bookings and further information contact **Linda Warran** on **0207 486 9229** or by email [linda@nortonimplants.com](mailto:linda@nortonimplants.com)



## Advanced Surgical Bone Grafting

● 10 & 11 October 2008

### Ashford Hospital, Ashford, Middlesex

This two-day course is aimed at the clinician who has experience in implant dentistry but wishes to consolidate their surgical knowledge. The course will present a structured approach to implant surgery with lectures and discussions on the different techniques available to the implant surgeon. Various pre-implant surgical techniques suited to general practice will also be discussed. The course consists of lectures, hands-on and live surgery.

● Lecturers

Dr Mahmood Suleiman, BDS MSc (Implant Dentistry) MFGDP Clinical Director, Shakespeare Implant Centre

Dr Alex Creedon, BDS MSc FFD RCSI Implant Surgeon, Shakespeare Implant Centre

Mac Suleiman BDS, MSc (Implant Dentistry) MFGDP

Mac qualified at the Royal Dental Hospital in 1980. His initial training was in oral and maxillofacial surgery and he was one of the first to receive an MSc in Implant Dentistry with a distinction from Guy's hospital in London.

#### Course Content

- Course Content
- Anatomical considerations in implant surgery
- Management ridge defects
- Alternative surgical protocols
- Live surgery
- Hands-on training

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Course fee:</b>	£550 + VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Introduction to Implant Restorative Dentistry

- 18 & 19 September 2008

### Astra Tech HQ, Stonehouse, Glos

On completion of the programme delegates should be able to demonstrate the following skills, knowledge and accomplishments:

- An understanding and knowledge of Astra Tech's restorative components
- Understand the role of dental implants in restorative dentistry
- Understand techniques required to restore dental implants
- Understand all restorative options available from the Astra Tech product range

#### Aims of the course

- To outline the Biomangement Complex
- To introduce treatment planning techniques
- Understanding of restorative options:
  - Screw retained
  - Cement retained
  - Overdenture
- Understand Astra Tech restorative components

- Lecturer

Dr Tussavir Tambra BDS, DDS, MS (Michigan)

Specialist in Prosthodontics, Birmingham Periodontal & Implant Centre, Birmingham, United Kingdom.

#### Course Content

- Lectures, practical exercises, and demonstrations

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Course fee:</b>	£400 + VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Clinical Photography Course

- 12 September 2008 – Manchester
- 5 December 2008 – Astra Tech HQ, Stonehouse, Glos

This course is designed to help further develop the photographic skills of our Clinical Coaching team and enable you or a member of your team to produce high quality clinical photographs to be used on training programmes or as part of an article, newsletter, website or other marketing material. You may bring along a member of your team who you would like to train or develop their photography skills to help you in the surgery.

- Lecturer

Dr Philip Wander BDS MGDSRCS, DFHom (Dent).

Dr Wander is in private practice in St Anne's Square, Manchester. Phil is best known for his textbook on Clinical Dental Photography co-written with Dr Peter Gordon and published by the BDJ. He qualified from the University of Liverpool in 1966 and obtained his MGDS from the Royal College of Surgeons in London in 1980. He is founder and chairman of the British Homeopathic Dental Association, and is an advisor to dental companies such as Ivoclar Vivadent, Dentsply and Colgate.

### Course Content

- Uses of photography in Dental Practice
- Principles of macro photography
- Types of equipment- selecting a camera that is right for you
- Avoiding failures
- Use of accessories, retractors, mirrors, lighting
- Basic positioning and framing of the subject
- Patient educational and cases acceptance
- Practice promotion tips
- Practical demonstrations

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	1 days
<b>Course fee:</b>	£99 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic and Advanced – Coordinating Implants in Practice – A 3 Module Dental Nurse Programme

**Smile Concepts, Lode Lane, Solihull, West Midlands**

- Module 1: 20 September 2008
- Module 2: 25 October 2008
- Module 3: 29 November 2008
- Module 1: 24 January 2009
- Module 2: 21 February 2009
- Module 3: 21 March 2009
- Module 1: 11 April 2009
- Module 2: 2 May 2009
- Module 3: 13 June 2009
- Module 1: 27 June 2009
- Module 2: 18 July 2009
- Module 3: 2 August 2009
- Module 1: 12 September 2009
- Module 2: 10 October 2009
- Module 3: 7 November 2009

The implant coordinator programme is designed to develop a dental nurse's skills to implant treatment coordinator level. An implant treatment coordinator has the ability to support clinical staff and patients during a course of implant treatment. Delegates on the implant coordinator course will be given course materials and process planning information to help them in the implant coordinator role within their practice.

Aims of the course:

- Understand the use and maintenance of the Astra Tech surgical and restorative components and instruments
- How to prepare and organise for an implant procedure
- How to prepare a sterile operating site
- How to effectively coordinate implant activity in the practice
- Gain the ability to use proven processes to support the delivery of an implant service to patients
- How to place an implant in a model jaw

● Lecturer

Emma Mullally

Emma has worked as a Specialist Dental Nurse for over 6 years, she assists the Specialist in all clinical and administrative duties, including implantology, oral surgery, periodontology, endodontics and prosthodontics. Her role includes being an implant and patient coordinator where she has developed an effective patient management system and efficient implant stock keeping systems as well as a staff training programme. She is also a qualified tutor and NVQ assessor with over 18 years Dental Nursing experience.



### Module One – Basic Course

- Overview of implant dentistry
- Patient selection & placement criteria
- The consultation process
- One or two-stage surgery
- Delayed/immediate placement
- Astra Tech Dental surgical kit – drill protocol and hands-on placement
- Surgery set-up
- Autoclaving
- Surgical check list
- Instrumentation & drape packs
- Gowning and gloving techniques

### Module Three – Coordinating Role and Care Management

- Communication techniques
- Coordinator role & responsibilities
- Building relationships – Patient and surgeon
- Stages of consultation
- First impressions
- Verbal & non-verbal communication
- Communication barriers – role play activity
- Patient Information Management System – Set up and patient tracking
- Practice promotion
- Treatment plan uptake
- Patient promotion packs
- Role play with scenarios
- Administration support – Letters, follow up, filing system – Managing pending
- Appointment book management

### Module Two – Advanced Course

- Anatomy
- Bone augmentation with hands on sinus tap/lifting
- Follow up from surgery
- Treatment planning exercise
- Patient and stock management – patient & stock books – activity to set up
- Restorative phase
- Uncovering & temporisation
- Abutment connection – Conical Seal Design™
- Impressions and checklists with hands on training
- Abutment selection
- Oral hygiene/care and maintenance
- Case presentations

<b>Target group:</b>	Dental Nurses and Coordinators
<b>Duration:</b>	3 days
<b>Course fee:</b>	£390 plus VAT for 3 modules
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic Implantology for Nurses

● 27 September 2008

**James Hull Dental Care, 10 Priory Queensway, Birmingham**

This course provides the nurse with the knowledge and confidence to tackle the subject of dental implants with patients and also to teach important nursing techniques.

The course includes an introduction to dental implants, surgical and prosthetic procedures, treatment planning, care and maintenance, patient information and knowledge of instrumentation.

● Lecturers

Dr Anil Shrestha BDS, BSc (Hons.), DGDP (UK), MGDS RCS (Eng), MSc (Lond), MFDS RCSED, MFDS RCPS (Glasg), Clinical Lead, J D Hull Specialist & Implant Centre, Birmingham and Restorative Dental Surgeon at Eastman ICED private practice, London.

Novia Samuels, RDN, Specialist Dental Nurse/Tutor, JD Hull Specialist & Implant Centre, Birmingham.

### Course Content

- What is a dental implant? The Astra Tech Dental Implant system
- Practical hands-on
- Implant placement
- Post-op care
- Care and maintenance

<b>Target group:</b>	Dental Nurses
<b>Duration:</b>	1 day
<b>Course fee:</b>	£130 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Advanced Implantology for Nurses

● 15 November 2008

### James Hull Dental Care, 10 Priory Queensway, Birmingham

Following on from our Basic Implantology for Nurses course, this advanced course provides nurses with more knowledge and even greater confidence to tackle the subject of dental implants with patients, and to learn further important nursing techniques. The course includes treatment planning of complex cases, bone augmentation techniques and knowledge of advanced instrumentation.

● Lecturers

Dr Anil Shrestha BDS, BSc (Hons.), DGDGP (UK), MGDS RCS (Eng), MSc (Lond), MFDS RCSED, MFDS RCPS (Glasg), Clinical Lead, J D Hull Specialist & Implant Centre, Birmingham and Restorative Dental Surgeon at Eastman ICED private practice, London.

Novia Samuels, RDN, Specialist Dental Nurse/Tutor, JD Hull Specialist & Implant Centre, Birmingham.

#### Course Content

- What is a complex case?
- Assessment of the patient
- Anatomy
- Bone augmentation/sinus lifting
- Types of grafts

<b>Target group:</b>	Dental Nurses
<b>Duration:</b>	1 day
<b>Course fee:</b>	£130 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic Hygienist Course

- [Dates available on request](#)

### **Beaumont House, Old Windsor, Berkshire**

This course gives an insight into the role of the hygienist in implant dentistry. Ideal for those hygienists involved with patient aftercare who wish to have a greater knowledge of dental implants.

- **Lecturers**

Dr Mahmood Suleiman, BDS MSc (Implant Dentistry) MFGDP. Dr Suleiman qualified at the Royal Dental Hospital in 1980. His initial training was in oral and maxillofacial surgery and he was one of the first to receive an MSc in Implant Dentistry with a distinction from Guy's hospital in London. He currently has a private implant referral practice in High Wycombe, Buckinghamshire and is the clinical director of the Shakespeare Implant Society at Ashford Hospital in Middlesex. At Guy's hospital Department of Periodontology he works as an implant surgeon whilst also reading for his PhD in Implant dentistry at King's college London.

Christine Pleasance EDH.FAETC. Christine has been treating patients at Guy's Hospital in the implant clinics for 8 years, this includes patients at Guy's Hospital who have had surgery for cancer and now have dental implants. She has also worked in a periodontal practice for many years and has had several published articles.

<b>Target group:</b>	Hygienist
<b>Duration:</b>	1 day
<b>Course fee:</b>	£200 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Basic Hands on Course for Dental Technicians

- 6 & 7 September 2008
- 15 & 16 November 2008

### **Ceroplast Dental Laboratory, Bromyard Terrace, Worcester, WR2 5BW**

This 2-day course is an introductory programme for the Laboratory Technician who is involved with or becoming involved with implant dentistry, in particular the Astra Tech Implant System. The two days will provide delegates with the theoretical background relating to the creation of screw, cement and denture retained prosthesis. There are a number of practical hands on sessions where the delegates will be provided with the opportunity to prepare and cast screw and cement retained components during the two days.

#### ● Lecturers

Andy George is the Managing Director of Ceroplast Ltd, a full service, private laboratory based in the heart of Worcester. He qualified at Cardiff School of Dental Technology and then worked at the Cardiff dental Hospital. He then moved to London to work in a private ceramic laboratory in Harley Street before taking over Ceroplast.

Peter Stirling is Head of Implantology at Ceroplast. After qualifying at Birmingham he started his career as a Gold Technician before specialising in ceramics and moving on to implant work in 1995. He is an authority on all the major systems currently available in the UK. He works closely with implant surgeons at the laboratory to ensure that all the prostheses produced are designed and constructed to the highest standards possible.

Darren Ware is Head of Orthodontics at Ceroplast, having qualified at Brooklands College in Surrey before starting his career as a Maxillofacial Technician at Coventry Hospital. He then moved to Birmingham and worked as an Orthodontic Technician before coming chief Orthodontic Technician at Lincoln County Hospital. He ran his own orthodontic laboratory before joining the team at Ceroplast.

#### Course Content

- Biomangement Complex
- Cement Retained Options
- Soft Tissue Models
- Screw Retained Options
- Construct wax pattern of 3 unit bridge on BO cylinders
- Cresco
- Diagnostic wax up and surgical template design
- Trim and polish castings TiDesign Abutments
- Location jig construction Overdenture
- Zirconium Abutments

<b>Target group:</b>	Dental Technicians
<b>Duration:</b>	2 days
<b>Course fee:</b>	£550 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch
	Delegates will be supplied with gold alloy and components on the course. Ceroplast will invoice separately for the gold alloy used.



## Basic Hands on Course for Dental Technicians

- 24–25 November 2008
- 23–24 January 2009

**Taylor Dental Technology Centre, Independence House, Golden Hill Lane, Leyland, Preston, PR25 3NP**

This two day course will allow the participant to gain an insight into the Astra Tech components that a technician may encounter as well as gaining an understanding of implant placement so they can construct simple placement guides. Each delegate will work on cast and prepable abutments and construct a locating jig that will withdraw passively to show that the abutments are suitable to carry a 3 unit bridge. The course will also allow the delegate to create a pattern which they can subsequently finish at their laboratory to create an Astra Tech demonstration model.

### ● Lecturer

Steve Taylor FBIDST

Steve owns and runs an 11 technician laboratory in Leyland, Lancashire.

He has presented courses on a range of subjects including Implants, Occlusion and Ceramics. He has a wealth of dental technology knowledge that he is always willing to enthusiastically share. He is a Fellow of the British Institute of Dental and Surgical Technologists, a member of the ADI and a full member of the British Academy of Aesthetic Dentistry. He is also an associate lecturer at Manchester Metropolitan.

### Course Content

- Soft Tissue Model Construction
- Ti Design™ Abutment Selection
- Cast To Abutment
- Sprue and Invest Abutment
- Construct surgical placement guide pull down
- Devesting castings, trim and polish
- Screw retained components
- Construct pattern resin/Wax substrate for 3 unit bridge framework
- Overdenture components

<b>Target group:</b>	Dental Technicians
<b>Duration:</b>	2 days
<b>Course fee:</b>	£550 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch, dinner. Each participant should bring with them Approx 4gms of 60% yellow casting gold alloy.



## Basic Product Familiarisation Course

- Tuesday 30 October 2008
- Tuesday 27 January 2009
- Tuesday 16 June 2009
- Tuesday 2 November 2008
- Tuesday 31 March 2009
- Tuesday 22 September 2009

### **Astra Tech Head Office, Stonehouse, Glos.**

For new and existing customers we have created a programme that covers the use of the Astra Tech Dental Implant System, providing an opportunity to handle the surgical, restorative and laboratory components on this day course.

This course is run from our head office in Gloucestershire and is focused on increasing our customers knowledge of the product range.

If you require a product update or have new team members who wish to have an understanding of the componentry, then this course provides that level of education. (Clinical and Technical skills are not taught on this course)

- Lecturer

The course will be presented by members of the Astra Tech team

#### Course Content

- Surgical, Restorative and Technical hands on training on models.

<b>Target group:</b>	New and Existing Customers
<b>Duration:</b>	1 day
<b>Course fee:</b>	£25 plus VAT
<b>Included in the fee:</b>	Course material, coffee, lunch



## Astra Tech Live

- 24–25 November 2008
- 8–9 June 2009
- 19–20 November 2009

### Astra Tech AB, Molndal, Gothenburg, Sweden

Our Training and Education centre in Gothenburg no more than 2 hours by direct flight is the perfect location to run this course which covers the science behind the Astra Tech Implant System and the opportunity for extensive hands on training and the chance to view live surgical and restorative procedures.

The course would appeal to Clinicians wishing to become involved with implant dentistry and Clinical Coaches (Coaches attend free with their group of five or more) and Astra Tech customers wishing to develop the skills of their referral groups.

- Lecturer

Course Tutors from Astra Tech Clinical Coaching Faculty

#### Course Content

- The BioManagement Complex
- Documentation
- Clinical use of Astra Tech Implant System
- Product Update
- Hands on Training
  - Surgical
  - Restorative
    - Impression taking
    - Atlantis
    - Cresco
  - Laboratory
- Live Clinical procedures

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Course fee:</b>	£450.00 plus VAT
<b>Included in the fee:</b>	2 nights accommodation, lunches, refreshments and course dinner.
	<i>Flights not included.</i>



## Advanced Implant Treatment in Difficult Cases International Course

● 8-9 December 2008

**Department of Periodontology, King's College London Dental Institute, Guy's Hospital, London, United Kingdom**

This is a 2-day course suited for those who have experience in implant dentistry but who wish to extend his or her experience into more complex clinical cases. Various surgical techniques will be illustrated through lectures and hands-on workshops on animal jaws. The prosthetic restoration, as well as soft tissue considerations related to the complex case, are presented and discussed. Furthermore, you may bring one of your own complex clinical cases for the treatment planning workshop.

● Lecturers

Leslie Howe, BDS, FDS, RCS, Consultant in Restorative Dentistry and Specialist in Prosthodontics, Dept. of Prosthodontics, King's College Dental Institute, Guy's Hospital, London, United Kingdom

Paul Palmer, BDS, MRD, RCS, Associate Specialist in Implant Surgery and Specialist in Periodontics, Dept. of Periodontology, King's College Dental Institute, Guy's Hospital, London, United Kingdom

Richard Palmer, BDS, FDS, RCS, PhD, Professor of Implant Dentistry and Periodontology, Dept. of Periodontology, King's College London Dental Institute, Guy's Hospital, London, United Kingdom

<b>Target group:</b>	General Dental Practitioners
<b>Duration:</b>	2 days
<b>Participants:</b>	Min. 7, Max 8
<b>Course fee:</b>	SEK 12,300 ex VAT. Approx Euro 1,295
<b>Included in the fee:</b>	Course material, coffee, lunches and one dinner



### **Course Information**

For further information regarding the courses, please contact your local Astra Tech representative or Astra Tech UK or visit [www.astratechdental.com](http://www.astratechdental.com)

### **Registration & Confirmation**

Registration is made by completing the Registration form found in this brochure or at [www.astratechdental.com](http://www.astratechdental.com)

Please send or fax it to:  
Astra Tech UK, Dental Department  
Phone: 0845 4500 586  
(Option 3)  
Fax: 01453 791001

As soon as we have received your registration form and payment, we will send you a letter of confirmation. Prior to the start of the course, you will receive joining instructions with all the relevant information.

### **Hotel Accommodation**

If you would like us to assist you with your hotel accommodation, please state your arrival and departure dates on the registration form. All costs relating to this will remain the delegates responsibility unless otherwise stated.

### **Methods of Payment**

You can pay either by credit or debit card (except American Express or Diners card) or cheque made payable to Astra Tech Ltd.

### **Cancellation Policy**

Cancellation made by Delegate:

- Cancellation made between four and six weeks before the course starts: 75% of the course fees will be refunded
- Cancellation made between two and four weeks before the course starts: 50% of the course fees will be refunded
- Cancellation made up to two weeks before the course starts: No refund

<b>Timing of cancellation</b>	<b>Percentage of refund</b>
0 – 14 days	No refund
15 – 28 days	50% of course fee
29 – 42 days	75% of course fee

Changes to delegate details are permitted once a booking has been made (i.e. name change) without charge, providing the booking is kept to the same event, date and course.

Astra Tech UK reserve the right to cancel any event up to 24 hours prior to the start of the course without additional liability.

Reimbursement of course fees will be made in full.

Astra Tech UK reserve the right to alter prices of training courses without notice.

For further information, please contact your local Astra Tech representative or Astra Tech UK, Dental Department, Brunel Way, Stonehouse, Glos. GL10 3SX.

# Registration Forms



## Registration Form

Please write in Capital Letters

Title: \_\_\_\_\_  Male  Female Your Speciality/profession  
First Name: \_\_\_\_\_  Maxillo-facial surgeon  
Last Name: \_\_\_\_\_  General practitioner  
Office Address: \_\_\_\_\_  Prosthodontist  
\_\_\_\_\_  
\_\_\_\_\_  Oral Surgeon  
\_\_\_\_\_  Periodontist  
Country: \_\_\_\_\_  Dental Technician  
Phone: \_\_\_\_\_  Other, please specify  
Mobile: \_\_\_\_\_  
Email: \_\_\_\_\_ Number of implants treated:  
 0-5  20-50  50-100  100+  
Experience with Astra Tech System  
 Yes  No  
Name of course: \_\_\_\_\_ Course Date: \_\_\_\_\_ Fee: \_\_\_\_\_  
Special dietary needs: \_\_\_\_\_

Please send me further information on Astra Tech Training & Education Activities

Send or fax back to: Astra Tech UK, Dental Department, Brunel Wal, Stonehouse, Gloucestershire. GL10 3SX. Fax: 01453 791 001 or call 084500586. (Option 3)

✂.....

## Registration Form

Please write in Capital Letters

Title: \_\_\_\_\_  Male  Female Your Speciality/profession  
First Name: \_\_\_\_\_  Maxillo-facial surgeon  
Last Name: \_\_\_\_\_  General practitioner  
Office Address: \_\_\_\_\_  Prosthodontist  
\_\_\_\_\_  
\_\_\_\_\_  Oral Surgeon  
\_\_\_\_\_  Periodontist  
Country: \_\_\_\_\_  Dental Technician  
Phone: \_\_\_\_\_  Other, please specify  
Mobile: \_\_\_\_\_  
Email: \_\_\_\_\_ Number of implants treated:  
 0-5  20-50  50-100  100+  
Experience with Astra Tech System  
 Yes  No  
Name of course: \_\_\_\_\_ Course Date: \_\_\_\_\_ Fee: \_\_\_\_\_  
Special dietary needs: \_\_\_\_\_

Please send me further information on Astra Tech Training & Education Activities

Send or fax back to: Astra Tech UK, Dental Department, Brunel Wal, Stonehouse, Gloucestershire. GL10 3SX. Fax: 01453 791 001 or call 084500586. (Option 3)





Astra Tech Ltd, Brunel Way, Stonehouse, Glos, GL10 3SX. Tel: 0845 4500586. Fax: 01453 791001.

E-mail: [info.uk@astratech.com](mailto:info.uk@astratech.com) [www.astratechdental.co.uk](http://www.astratechdental.co.uk)