

ATLANTIS™

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Join us for:

■ COMPLIMENTARY STUDY EVENINGS

Atlantis™

patient specific abutments for all major implant systems



Glasgow - Manchester - London



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



Introducing Atlantis™ “Live”

Evening presentations to learn about the Clinical & Laboratory advantages both financially & aesthetically that using Atlantis™ CAD/CAM abutments can bring to your business.

Atlantis™ –patient-specific abutments for all major implant systems. Atlantis is the leading CAD/CAM solution for patient-specific abutments in the US. The secret behind the success is the patented software, Atlantis VAD™ (Virtual Abutment Design) used by Astra Tech to design the abutments. With Atlantis VAD, abutments are uniquely designed from the final tooth shape for a more natural aesthetic result and optimal mechanical properties. This patented process provides unlimited possibilities and patient-specific solutions for single, multiple and full arch units. Atlantis abutments improve the final aesthetic result for all major implant systems & are available in titanium, gold shaded titanium, zirconia & suitable for all positions in the mouth.



Lecturers



Tim Dodswell

Tim qualified with Honours from Leeds Dental Institute in 1996. He practices at the award winning Carlton House Dental Practice in Knaresborough and the Raglan Suite in Harrogate and takes implant referrals from across the North of England. He has run courses on the restorative phase of implant treatment and regularly lectures to local colleagues on the subject. He is currently studying for the FGDP(UK) Diploma in Implant.



Adam Glassford

Adam qualified from Leeds University in 1996 and worked in general practice alongside Steve Byfield for 4 years in Ripon where he first developed his interests in implant dentistry. He set up Carlton House Dental care with Dr Tim Doswell in 2000, a fully private restorative, implant and cosmetic dental clinic. He has undertaken three one year courses in restorative and implant dentistry as well as a Diploma in Conscious sedation. Adam has attended advanced implant courses in the UK and Germany and is currently completing his Diploma in Implant dentistry. Currently his time is divided between fully private general dental practice and referral based implant practice in Knaresborough and Harrogate at the James Hull Centre of Excellence.



Mark Ambridge RDT

Mark is managing director and senior ceramist of the specialist dental implant laboratory Ambridge Ceramics Ltd. His laboratory works with some of the most highly regarded implant surgeons in the UK. He qualified as a Technician in 1984 at Leeds Dental School and is now a registered DCP. He holds advanced qualifications in Crown & Bridge and Orthodontics and further certification is held in HFO composite restorations, Emax Allceram all systems, Noritake Super Ceramic all systems. He specialises in Smile Makeovers, Implant Restorations & Composite Restorations.



Steve Cambell

Steve is the manager and senior metal technician at Ambridge Ceramics Ltd. which works with some of the most highly regarded implant surgeons in the UK. Steve works with a skilled team providing solutions for all aspects of implant dentistry, including CAD/CAM abutments, milled bars and planning for complex combination cases. He is a registered dental technician with the GDC. Passionate about Atlantis and its possibilities.



When & Where?

Thursday 5th November - 7pm -9pm
Dakota Hotel - Nr Glasgow

Thursday 19th November - 7pm - 9pm
Manchester - Radisson Edwardian Hotel

Thursday 26th November - 7pm - 9pm
LonDEC, London

Course Programme

- 6.30pm Registration 6:30 / 7:00
- 7.00pm The Clinical Advantages & Benefits of using Atlantis abutments in practice
- 8.00pm The Technicians Advantages & Benefits of using Atlantis abutments in the lab
- 8:30pm Questions & Answers

- Atlantis trade stands / hands on area available after & before lectures.
- Register for web ordering on night

Target group:	Clinicians & Technicians
Duration:	1 evening
Course fee:	FOC Included: Food and drinks provided
Language:	English
CPD Points:	1 1/2 hours

If you are interested in attending this evening, please fill in the details below, and send section back to, Dental Dept, Astra Tech, Brunel Way, Stonehouse, Glos. GL10 3SX or fax 01453 791001 or

e-mail lydia.mccalla@astratech.com

Title.....First Name.....Surname.....

Address.....

Telephone Number.....Mobile.....GDC Number.....