Practical Surgery, Implantology and Applied Anatomy Dissection Course on Fresh Cadavers

June 15-17, 2012
Friday 3pm, Saturday and Sunday

About the Course
This is a course that offers the opportunity to perform procedures on fresh cadavers, just like the real thing. No formalin smell or stiff tissue as with preserved cadavers but soft tissue that can be retracted and dissected revealing some of the structures that you normally do not wish to see but know are there, somewhere. This is not a course run by anatomists where you spend unnecessary time dissecting out fascial planes and structures that are irrelevant to everyday dentistry. Everything is relevant to everyday dentistry.

Comments by Previous Participants
“The Stuart Orton-Jones Anatomy course is the most practical, useful and appropriate course for all dentists practising or embarking on the field of surgical dentistry. Working on fresh cadavers is really just like performing surgery on a live patient – it’s that realistic’

“This is a fantastic hands-on dissection course using fresh cadavers in an excellent facility. A must for people doing implants.”

“You are a genius, what more can I say.”
“When I was a student professors concentrated too much on didactics. If only we had someone like you to teach us what really matters.”
“You are the first true innovator in Dental Teaching that I know of and am proud to be in your contact book.”
“Yours presentations are excellent.”
“The Stuart Orton-Jones courses are the most practical, useful and appropriate course for all dentists.”

“The best organized and most thorough that I have ever taken. Everything is directly applicable. The value of this course is immeasurable.”

“These are fantastic hands-on courses.”
Comments by the Originator and Presenter of this course

“I was stimulated to devise this course after becoming frustrated by several anatomy courses I attended in Europe and the United States. Too much time was spent on irrelevant information and irrelevant dissection of structures I was not interested in. I therefore went to the Bristol Dissection Department and disected what I wanted to see and did oral surgery implant procedures that I wanted to do. I then devised this course and conducted it in the United Kingdom and in the United States. The response from participants has been amazing.” Stuart Orton-Jones

Visit [http://sojinstitute.co.uk/applied_anatomy.html](http://sojinstitute.co.uk/applied_anatomy.html) for the Lecture Presentations

Objectives

To dissect those anatomical structures of the head relevant to general dentistry, oral surgery and implantology.

To assist in the performance of the following clinical procedures

1. Painless Local Anaesthesia
2. Soft Tissue Surgery
3. Minor Oral Surgery
4. Implant Placement
5. Sinus Grafting
6. Bone Grafting
7. Nerve Repositioning
8. Wisdom Teeth Removal

Structures to be studied

**The Mandible** The mental foramen and mental nerve, the course of the Inferior Dental Bundle, the Lingual Nerve, the Facial Artery, the Anatomy of the Mandible including the Mylohyoid Fossa and Symphysis

**The Maxilla** The Infra-orbital Foramen and Bundle, the Maxillary Sinus, the Piriform Fossa and Floor of the Nose, the Incisal Bundle and Canal, and the course of the Greater Palatine Bundle.

The Main Practical Sessions

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<thead>
<tr>
<th>Session 1</th>
<th>Mental Bundle Exposure</th>
<th>Session 2</th>
<th>Symphysial Block Grafting</th>
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<tr>
<td>Session 3</td>
<td>Lingual Nerve Exposure</td>
<td>Session 4</td>
<td>Exposure of the Facial Artery</td>
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<td>Session 5</td>
<td>Ramus Block Grafting</td>
<td>Session 6</td>
<td>Exposure of the Inferior Dental Bundle,</td>
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<td>Session 7</td>
<td>Infra-orbital Bundle Exposure</td>
<td>Session 8</td>
<td>Maxillary Sinus Grafting</td>
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<td>Session 9</td>
<td>Piriform Fossa and Nasal Lining Elevation</td>
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<td>Session 10</td>
<td>Incisal Canal Probing Incisal Bundle Exposure</td>
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<td>Session 11</td>
<td>Greater Palatine Block Injection Palatal Nerve and Greater Palatine Foramen Exposure</td>
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**The Additional Sessions** included in the course fee

Suturing Techniques, Implant Placement, Mini Implant Placement, Ridge Repositioning Block Grafting, Sinus Grafting Buccal Fat Pad Closure of an Oro-antral Fistula, Basic Guide to Facial Aesthetics
**The Venue** is a newly built anatomy dissection facility at University of Bristol, Department of Anatomy, School of Veterinary Science Southwell St. Bristol BS2 8EJ, UK

**The Faculty** are experienced practising dentists who have attended the course in the past.

**The Course Fee** £1535 including VAT. This includes the use of this newly built anatomy dissection facility, instrumentation and motors gowns and gloves, all meals during the course including the **course dinner on Saturday evening**.

Deposit £500 Payable to the Harpole Centre Ltd

**Final Payment** of £1035 will be made by May 1st 2012

**Refunds will only be made up to May 1st 2012**

**Accommodation will be arranged on request** See the application form below

Rooms pre - booked at a special rate at the Berkeley Hotel, 15 Berkley Square, Clifton, Bristol BS8 1HB.
Tel +44 (0) 117 925 4000 Fax +44 (0) 117 925 2970.
Email berkley@cliftonhotels.com www.cliftonhotels.com/berkley-square/

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<tr>
<th>Single Rooms</th>
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<td><strong>Club King Rooms</strong></td>
<td>Single Occupancy £115.00 per night  Double Occupancy £124.00 per night</td>
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**Timing**

**Friday Afternoon 3.00pm-7.00pm** Pre-dissection Preparation including surgical techniques, suturing, implant placement and ridge expansion, mini implants, the use of Piezo equipment and Facial Aesthetics

**Friday Evening** Informal Evening Dinner in the Berkeley Hotel  **Included in the course fee**

**Saturday**
8.00am – 6.00pm Dissection Course
7.30pm Course Dinner Included in the course fee
Guests welcome. There will be a charge for guests

**Sunday**
8.00am – 6.00pm Dissection Course

**Immunisation** Proof of Immunisation from Hepatitis B, Tuberculosis and Tetanus are required to gain access to the dissection department

**For further information contact the Course Secretary**
The Harpole Centre 33 High Street Harpole Northampton NN7 4DH
Tel 01604 832399 Fax 01604 832867 Mobile:-07885 349 300
E-mail Stuart@sojinstitute.co.uk www.sojinstitute.co.uk
(PLEASE USE BLOCK CAPITALS)

I wish to apply for ______ places on the course on: -

**Applied Anatomy** June 15th-17th, 2012

First Name_________________________________________  Preferred First Name____________________

Last Name____________________________________________

Address______________________________________________

_______________________________________________________ Post Code____________________________

Email________________________________________________________

Home Tel. Code ____________________ Number____________________________

Work Tel. Code ____________________ Number____________________________

Fax Code ____________________ Number______________________________

Mobile Code ____________________ Number____________________________

**Degree of Experience in Implantology**

Inexperienced (     ) Moderately Experienced (      ) Experienced (      )

**Accommodation** Please book me a room at the Berkeley Hotel

Friday Yes (       ) No (       ) Saturday Yes (      ) NO (      )

**Single Rooms** £88.00 per night (     ) Prices do Not including extras

**Club King Rooms** Single Occupancy £115.00 per night (     ) Double Occupancy £124.00 per night (     )

(Club King can be split into Two Single Beds)

**Club Double Rooms** Single Occupancy £115.00 per night (     ) Double Occupancy £124.00 per night (     )

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**Executive Double rooms** Single Occupancy £107 per night, (     ) Double Occupancy £117 per night (     )

(Executive Double Slightly Smaller cannot be split into Two Single Beds)

If not at the Berkeley Hotel I will be staying at __________________________ Hotel

I require a Parking Space for Friday Afternoon £5 payable on the day (     )

No Street Parking on Fridays

Checks Payable to “The Harpole Centre Ltd”

Amount Paid Course fee £____________

                     Hotel £____________

                     Total £____________

**Special Food Preferences**

______________________________________________________________________________

Friday I will be arriving at __________ pm

I will be attending the Friday Evening Dinner Yes (     ) No (     )

(Included in the course fee)

Saturday Evening (included in the course fee )

I will be attending the Saturday Evening Dinner Yes (     ) No (     )

I will be bringing a Guest to the Saturday Evening Dinner Yes (     ) No (     )

(Not included in the course fee)