

# ITI Study Club



## Digital Treatment Planning – CBCT and Guided Surgery

Leeds 4<sup>th</sup> April 2012

**This lecture will be of interest to general dentists and implantologists**

**Aims:**

- To provide an understanding of the use of CBCT in general and implant dentistry
- To discuss the principles of treatment planning with reference to digital technology
- To provide an introduction to CBCT guided implant surgery

**Objectives:**

- Identify the indications for and benefit of 3D imaging to general and implant dentistry
- Present for successful case selection and planning strategies
- Explain the protocols for CBCT guided surgery
- Illustrate the benefit of a team approach to treatment planning

This Study Club entitles you to 2 hours CPD

**Venue:**

The Jacobean Suite  
Weetwood Hall Conference Centre and Hotel  
Otley Road  
Leeds  
LS165PS

Refreshments 19:00 Lecture 19:30

To attend this Study Club contact:

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[www.iti.org](http://www.iti.org).

### Speakers

Dr Craig Parker is principal of Primley Park Dental Implants referral centre in Leeds. He has a special interest in the use of digital technology in implantology and has worked internationally with experts in computer guided implant surgery. Craig is an active member, study club director and accredited mentor with the International Team for Implantology. He is on the national board and board of examiners with the FGDP and represents the North East of England on the ADI national committee

Ryan Roosekrans is the General Manager of 360 Visualise. Previously, he spent four years managing two CBCT centre's in Atlanta, Georgia, and managing a CBCT digital laboratory, which processed scans from all across the USA. Ryan's start in dental imaging began with nine years as an imaging specialist with Kodak Dental Systems, training practices around the world in comprehensive dental imaging. Ryan is a master technician in Simplant, Straumann, and Nobel Clinician.