

i-CATVision™ and Invivo Software Course Program

Also featuring hands-on patient positioning and scanning protocols review

Anaheim, CA December 2, 2011

Dear 3-D Customer:

Imaging Sciences International and Gendex Dental Systems are hosting a training session for i-CAT® and GXCB-500 HD™ customers. The objective of this 1 day course is to provide a comprehensive training on the tools and functions in the software to optimally navigate the 3-D volume data for diagnosis and treatment planning, as well as optimize your usage of the system by selecting the best scanning protocols for your patients.

It is recommended that attendees already have a basic knowledge of i-CATVision™ software. We will cover the below topics and instruction will be provided by one of our 3-D Imaging expert trainers:

- ✓ Navigation & Image Processing Tools
- ✓ Creating Reconstructed Pan and Ceph Images
- ✓ TMJ, MPR and Implant Windows
- ✓ Nerve Canal Estimation
- ✓ Section, Horizontal, Volume Rendering and Implant Tabs in Invivo
- ✓ Saving & Printing Images and Reports
- ✓ Exporting Datasets and Burning CDs
- ✓ Patient Positioning
- ✓ Selecting the Best Scanning Protocols
- ✓ Reducing Dose

Important Notes:

- ⇒ This is a hands-on course. You are required to BRING YOUR LAPTOP COMPUTER AND MOUSE WITH SCROLL WHEEL!
- ⇒ Mac users must be in bootcamp mode.
- ⇒ CD's will be distributed onsite with sample cases on i-CATVision software.
- ⇒ If you have a laptop license of Invivo software, please bring it pre-loaded.
Invivo software will not be distributed as part of hands-on portion of the training.
- ⇒ Continental breakfast, lunch and refreshments will be served.

Location/Date/Time

Sybron Learning Center
1515 S. Manchester Ave
Anaheim, CA 92802,
Friday, December 2nd, 2011
8am – 5pm

Registration

Register online at www.i-cat3d.com or fax the completed Registration Form to 888-833-3947. Space is limited for each day and will be assigned on a first-come, first-served basis. Cost is \$150 per person. Referring doctors are also encouraged to attend.

For questions please contact Todd Liberty at 800 205 3570 x 11980 or at todd.liberty@imagingciences.com.