

i-CAT® and GXCB-500™ Users' Meeting
June 18, 2009
Chicago, IL

Dear Customer,

Imaging Sciences International and Gendex Dental Systems are hosting a Users' Meeting for **i-CAT®** and **GXCB-500™** customers on June 18, 2009 prior to The 3rd International Congress on 3-D Dental Imaging. The objective of this meeting is to provide our users with a forum to learn about updates and information on our 3-D imaging products as well as advanced training on the tools, techniques and functions in the **i-CATVision™** software for optimal navigation of the 3-D volume data for diagnosis and treatment planning.

The meeting will commence with a presentation from our 3-D marketing department on future product enhancements. This will provide an opportunity to learn about the exciting developments for the upcoming year and beyond.

The **i-CATVision™** hands-on course, instructed by one of our most-requested 3-D training experts, includes the latest version of **i-CATVision™** software and utilizes actual patient cases to cover the following topics in detail:

- Rotating (tilting) data
- Creating Optimal reconstructed panoramic images
- Creating Optimal reconstructed cephalometric images
- Nerve canal estimation
- Creating, Saving and Printing Reports
- 3-D and 3DVR (3-D volume rendering)
- Tips and Tricks
- Question/Answer

Bring your laptop computer to participate in case review.

In addition, after the hands-on session we will also provide workstations in order to address any specific machine questions and for **i-CATVision™**, **Anatamage InVivo™**, **Nobel Biocare Procera™** and **Xoran®** softwares. This is an ideal opportunity for one-on-one time with training experts from each company.

This event will be held:

Date: Thursday, June 18, 2009

Time: 11:00AM – 6:00PM

Location: Hyatt Regency Chicago Hotel and Towers
Room-Columbus EF
151 E. Wacker Drive, Chicago, IL 60601

Lunch and afternoon snacks/refreshments will be served.

Cost of this course is FREE with your registration to The 3rd International Congress on 3-D Dental Imaging (see details attached) or \$130 per person on its own. Space is limited for this course and will be assigned on a first-come, first-serve basis. Staff members are also encouraged to attend.

To register, contact Nicole Serago at (800) 205-3570 ext 227, or complete and fax the enclosed Registration Form to (267) 954-0399 or register online at i-CAT3D.com by June 1, 2009.

Sincerely,



Liz Qualtier
Director of 3-D Education and Training
Imaging Sciences International
Gendex Dental Systems

i-CAT® and GXCB-500™ Users' Meeting Registration Form

Thursday, June 18, 2009 11:00 AM – 6:00 PM
Hyatt Regency Chicago Hotel and Towers, Room: Columbus EF
151 E. Wacker Drive, Chicago, IL 60601



**Print and complete this form and fax to: 267-954-0399.
Please print clearly. All information is required.**

First Name: _____

Last Name: _____

Specialty: _____

Mailing Address: _____

City, State, Zip: _____

Phone: _____ Fax: _____

Email Address: _____

Type of 3-D system: i-CAT® GXCB-500™

3rd party software: Anatomage InVivo™ Nobel Biocare Procera™ Other

Registration Option:

3-D Imaging Registration Bundle (\$650: Includes Users' Meeting and The 3rd International Congress on 3-D Dental Imaging) *Call for group discount information.

3-D Users' Meeting Only (\$130)

Method of Payment: _____ VISA _____ MC _____ AMEX

Credit Card Number: _____

Security Code: _____ Expiration Date: _____

Cardholders Name: _____

Cardholders Signature: _____

REGISTRATION FEE CANCELLATION/REFUND POLICY

All cancellations must be submitted in writing one full week prior to scheduled event to receive a 50% refund of the Registration Fee. Cancellations received less than one full week prior to scheduled seminar are non-refundable, but transferrable to another member of the same practice. All refund requests will be processed post-event.

Yes, I agree with Imaging Sciences International's Registration Fee Cancellation/Refund Policy.

If you have any questions or would like to register by phone, please contact Nicole Serago at 800.205.3570 ext 227.

If you wish to discontinue receiving future mailed correspondence from Imaging Sciences International, send your opt-out request to us by e-mail at info@imagingciences.com, by fax at (267) 954-0399, or by telephone at (800) 205-3570 x 227. Specify the name and address covered by your request. As required by law, we will comply with your request within the shortest reasonable time not to exceed 30 days.