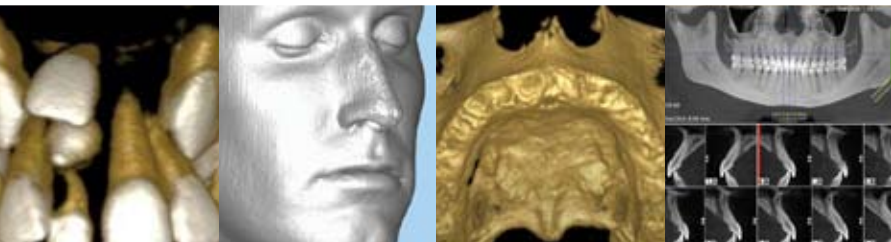




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3-D Imaging: Enhancing the diagnostic accuracy of your orthodontic practice with CBCT

Featured Speaker:

Dr. Aaron Molen, DDS

received his Bachelors degree in Zoology from BYU and Doctor of Dental Surgery degree from Loma Linda University. Dr. Aaron completed a rigorous three-year orthodontic residency at UCLA where he served as chief resident of the program.



Dr. Aaron is an internationally recognized expert on the subject of 3-D x-rays, also known as maxillofacial cone-beam computed tomography. Dr. Aaron is the youngest doctor to be offered a faculty position in the history of the prestigious UCLA orthodontic department.

Taverna Tagaris/ Tagaris Winery
844 Tulip Lane
Richland, WA
October 20, 2009
6:30pm to 9:30pm

Hosted by Imaging Sciences International, LLC. & Henry Schein Dental

3-D Imaging: Enhancing the diagnostic accuracy of your orthodontic practice with CBCT

Featured Speaker:

Dr. Aaron Molen, DDS

Visit i-CAT3D.com/regionalsem.asp for speaker bio

3 Ways to Register:

Call: 208-433-1852

E-mail: Samantha.Kelsay@henryschein.com

Online: i-CAT3D.com/regionalsem.asp

Visit i-CAT3D.com for a full schedule, details and updates.

Date: October 20, 2009

Location:

**Taverna Tagaris/Tagaris Winery
844 Tulip Lane
Richland, WA 99352**

There is no charge for registration

Credits: 3 CEU's

RSVP: by October 16, 2009

Course Objectives:

6:30pm to 9:30pm

- Become familiar with 3-D applications for general and specialty dental practices
- Return on your investment
- Discover the ease of access to a wide range of clinical information
- Understand the impact 3-D scan will have on the patients decision for treatment

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Questions?

Please contact Samantha Kelsay at 208-433-1852
or by e-mail at Samantha.Kelsay@henryschein.com