

Chao Chao Chair-side Cadaver Training with Dr. Chao Pinhole[®] Surgical Technique *Scalpel-free, Suture-free, Graft-free

PinholeAcademy.com / (888) 705-1390



Chair-side cadaver training with Dr. Chao.

Pinhole Seminar Cadaver/Donor Training Highlights:

- 2 action packed days of hands-on workshop. (instrument training the first hour of the course)
- Day 1: Instrumentation on Typodont and pig jaws.
- Day 2: **Chair-side training on cadavers. (full head)** Also covering chair-side positions, hand positions and stereo kinesis training.
- Viewing of a live surgery in the coliseum surgical center.
- **24 hour post-op** viewing of Fridays surgery and viewing of additional long term post-op patients.
- Lecture by Dr. John Chao on all facets of the Pinhole procedure.
- Deluxe full buffet breakfast and lunch both days.
- Pinhole Academy support after the course for each doctor and his staff.

PinholeAcademy.com Call (888) 705-1390

(Chao J. Int J Periodontics Restorative Dent 2012; 32: 521-531. a retrospective study) Patented by John Chao, D.D.S., J.D.

May	15-16,	2015	August	21-22,	2015		
May	29-30,	2015	September	11-12,	2015		
June	12-13,	2015	September	25-26,	2015		
July	24-25,	2015	October	9-10,	2015		
August	7-8,	2015					
All seminars are held on Friday & Saturday							



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Pinhole

Instrumentation on cadaver



Mental nerve dissection



*Method Patent No. US 8,202,092 B2 **Instrument Patent No. US 8,007,278 B2

Course Fee: \$5,000 • 14 CE Units for CA Licensees • 100 S. First Street, Alhambra, CA 91801 (Los Angeles) There are 13 patented PST instruments per cassette. Each cassette sold separately at the seminar for \$4,000.



Top 10 Benefits of the Pinhole procedure for patients:

- 1. Can correct gum recession in as little as 1 treatment session. Long term results are documented in the International Journal of Periodontology & Restorative Dentistry. (October 2012)
- 2. Minimal discomfort and swelling in most cases because the method is scalpel-free, suture free and graft free.
- 3. Typically, only 1-2 pinholes are made in the gums per quadrant of treatment.
- 4. The pinholes heal in 24 hours in most cases.
- Only 2 over-the-counter pain pills required after treatment on average per the study in the International Journal of Periodontology & Restorative Dentistry. (October 2012)
- 6. Can prevent tooth loss and the need for other costly procedures such as implants or dentures.
- 7. Treatment sessions can be completed in as little as 1-2 hours in many cases.
- 8. Can enhance a more youthful and attractive appearance.
- 9. It is not unusual for patients to describe feeling happier due to being able to smile proudly without the shame or guilt associated with an ugly smile.
- 10. Most patients are back to work and normal light activities within 24-48 hours.



(1) Sharon: Before PST, on full upper arch (December 2009, removed 7mm restoration on tooth #6).



(2) **After** completion of PST on full upper arch. (This photo 5+ years later May 2014). *(Scalpel-free, Suture-free, Graft-free)

Visit PinholeAcademy.com to view the 33 month study on The Pinhole® Surgical Technique as published in the International Journal of Periodontics & Restorative Dentistry*.

*Conclusion on page 530: "PST may be deemed a predictable, effective, minimally invasive, and time and cost effective alternative to FCTG techniques for obtaining optimal patient based outcomes".



Dr. John Chao, the inventor of The Chao Pinhole[®] Surgical Technique



Register Today! PinholeAcademy.com / (888) 705-1390





9th Annual Comprehensive **Dental Skills** Series

Crowne Plaza San Jose/Silicon Valley

May 31, 2015: Removable Prosthodontics- State of the Art Dentures & Implants *Dr. Mike Smilanich* is a nationally renowned educator on advanced reconstructive techniques and aesthetic implant rehabilitations.

June 14: Minor Ortho and Appliance Therapy for Adults and Children Dr. Rob Veis has been practicing for almost 30 years, was a professor at USC for 12 years and lectures nationally on restorative dentistry and appliance therapy.

July 12: OSHA, Infection Control & the California Dental Practice Act Nancy Andrews, RDH, has entertaining methods to help the dental team navigate the sea of state and federal regulations.

Aug. 30: The Geriatric Boom...Understanding This Unique Population & Treating All Phases of Their Oral Health *Dr. Lou Graham*, is back by popular demand for another great topic! He is an internationally renowned and exceptionally educational and entertaining speaker.

Sep. 20: Make Me Smile: The Direct Composite Experience, Including Bad Bounces and Broken Teeth Dr. Doug Lambert is a Diplomat of the American Board of Aesthetic Dentistry, Past President of the Minneapolis District Dental Society has authored articles and lectured extensively on cosmetic and aesthetic dentistry.

Nov. 22: Practical Endodontics: Treatment Planning, Techniques and Materials for GPs *Dr. Robert Salehrabi* is Assoc. Prof. of Clinical Endodontics at USC & a recommended speaker of the American Assocation of Endodontists.

Embassy Suites Milpitas, 901 E Calaveras Blvd, Milpitas, CA 95035 (408) 942-0400 (Minutes from 880, 680, 101 & 237 Fwys)

ALL COURSES ARE ON SUNDAYS & 7 CA & AGD CES EACH \$179 EACH OR THE ENTIRE 6 COURSE SERIES (42 CA & AGD CES) FOR ONLY \$525

Oct. 11, 2015: Hands-On Smile Design- Including Pre-Treatment Digital Photography and Cementation of CrownsDr. Dan Ward, serves as editor of the ASDA Journal and is also an Assistant Clinical Professor at The Ohio State University and in private practice.











COURSE TOPICS

Removable Prosthodontics: This class will teach strategies for denture creation to eliminate the need for multiple repairs, additional adhesive or full denture replacement. Topics include: Explaining today's untapped denture market \diamond Overview of the State of the Art denture technique \diamond Marketing for high end denture patients \diamond Mastering chair side relines with rebase \diamond Adding implant stability to the State of the Art denture techniques \diamond State of the Art dentistry for the dentate patient \diamond Easily fabricate complex provisionals for implant and crown and bridge patients \diamond Pearls to increase your implant success and profitability \diamond Case identification; Learn to see solutions, not problems

Minor Ortho and Appliance Therapy: Dr. Veis will teach how to add interceptive orthodontics for children and appliance therapy minor tooth movement to your cosmetic cases, including: Helping children with simple space maintenance, anterior crossbites, posterior crossbites and eliminating bad habits from causing malocclusion \diamond Recognize the stages of dental disease \diamond Techniques to fix anterior crowding \diamond Minor tooth movement and veneers \diamond An easy 6 month braces technique \diamond Keeping patients by making final retainers \diamond New proven to control periodontal disease OSHA, Infection Control and CA DPA: This course will not only entertain you and your staff but will enable attendees to meet license renewal requirements and state and federal requirements for OSHA Bloodborne Pathogen training, the California Dental Practice Act and Infection Control.

Geriatric Care: The biggest boom in dentistry will be the ever growing geriatric population. What is a geriatric patient? Is it age dependent and the answer is not really! Decisions are often very challenging on what is best for the patient. Treatment planning and case presentations and other highlights are: Prevention is for all ages and doesn't stop here! \diamond Customizing your approaches for plaque, xerostomia and so much more. \diamond Reparative dentistry, when, where and why and what materials are best to utilize \diamond Grafting decisions and why you need to incorporate these into your practice \diamond Direct restorative materials that are must haves for this group \diamond Indirect options that are essential to understand and how embrasures and margins are age dependent

Direct Composite Experience: In today's competitive market, many patients are seeking to achieve an esthetically pleasing smile, yet may have limited resources. This program will offer conservative solutions based on clinical fundamentals and the latest technologies and materials, to yield simple, reproducible, and efficient techniques for composite restorations, including: Use of unique matrices to make composites easier and predictable \blacklozenge Low shrink/low strain composites \diamondsuit Tight interproximal contacts every time in posterior composites \diamondsuit Creating full resin veneers as nice as porcelain \diamondsuit Layering vs. bulk fill \diamondsuit Bases and liners: glass ionomers, flowables, or? \diamondsuit Bonding agents: total-etch or self-etch? \diamondsuit Single appointment fiber-reinforced direct composite bridges \diamondsuit Aesthetic dilemmas: what would you do if this were your patient? \diamondsuit Dental trauma – patient assessment, contemporary management of luxation injuries, treating the avulsed tooth, unique restorative options for the sports-related dental injury \diamondsuit Current status of mouth guards – including fabrication techniques for a custom mouthguard and the performance enhancing appliances \diamondsuit Concussions and dentistry

Hands-On Smile Design and Case Prep (This course requires and additional fee): Behind the artistic elements of smile design are basic objective principles that satisfy the requirements for beautiful smiles. Research has revealed the proportions that are preferred by dentists. Learn how to confidently determine the ideal smile for your patients prior to initiating active treatment and then we will practice Hands-on the techniques necessary for success, including: Dental Photography is vital for today's practitioner to objectively evaluate, diagnose, and design a smile. In groups, attendees will use the principles taught to photograph and treatment plan cases, using the latest digital cameras hands-on \diamondsuit hands-on crown cementations

Practical Endo: This seminar will discuss the latest practical information regarding endodontic diagnosis, treatments, new game-changing materials and files and a plethora of new cases that attendees will discuss in an interactive format, including: What is affecting treatment outcomes? ◆ Rational, evidence-based case selection ◆ Endo-perio interrelationship ◆ Procedural errors and their prevention ◆ Dentine replacement materials and its many applications in complex cases ◆ Restoring endodontically treated teeth with bonded core composites ◆ Diagnosis of cracked teeth & treatment options ◆ Endodontic retreatment vs. implants—when, where & how to decide

TUITION	6 COURSE SERIES MEM	BERSHIP	EACH INDIVIDUAL COURSE						
More than 14 days before an event	Dentist: \$525 Staff: \$325 Add \$229 to attend the Hands-on		Dentist: \$179 Staff: \$149 \$329 for the 10/11 Hands-on						
Less than 14 days before an event	Dentist: \$545 Staff: \$345 Add \$249 to attend the Hands-on		Dentist: \$199 Staff: \$169 \$349 for the 10/11 Hands-on						
Fees include continental breakfast, CE credits and free hotel parking. Registration is at 7:30am, the courses are 8am-3:30pm. It is an extra \$20 fee for all onsite and walk-in registrations.									
Last Name	First Name	Email	Phone						

Address

Cancellation Policy: Series registration is non-refundable. For individual courses, with written cancellation at least 14 days prior to a seminar, a refund will be issued less a \$50 cancelation fee. No refund or credit less than 14 days from an event.

City

Additional registrants_____

__Course Dates:___

_____Total Amount_____

_____ State _____ Zip __

Register online at www.xcelseminars.com

Mail checks: Xcel Seminars, PO Box 441745, Aurora, CO 80044 • If you have any questions please call Erin at 310-663-4055 • Fax: (866) 332-5891

Although Xcel Seminars does have sponsorship relationships with dental manufacturers and suppliers, we are dedicated to providing only evidence-based information in our courses.



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