



SCHEDULE

Friday, November 12, 2021

Registration & Exhibits	8:00am - 8:30am
Lynn Atkinson	8:30am - 10:00am
Break & Exhibits	10:00am - 10:30am
Tricia Osuna	10:30am - 12:00pm
Lunch & Exhibits	12:00pm - 1:00pm
Robert Horowitz	1:00pm - 2:30pm
Corbin Popp	2:30pm - 4:00pm

Lynn Atkinson (3 Hr. Workshop) - Cost \$99.00... 1:00pm - 4:00pm

six (6) hours of continuing education credit will be provided.
The WSP is a recognized ADA CERP Provider.

SEMINAR LOCATION



THE WESTIN WESTMINSTER

10600 Westminster Boulevard,
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For information on this or other seminars contact

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This lecture course is appropriate for dentists, hygienists,
dental assistants and the entire dental team.

ADA CERP® | Continuing Education
Recognition Program

The Western Society of Periodontology is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. WSP designates this activity six (6) hours continuing education credits.

THE WESTERN SOCIETY OF PERIODONTOLOGY
Presents
**HYGIENE AND PERIODONTAL
EXCELLENCE
FOR ANY DENTAL PRACTICE**



DENVER, COLORADO

Friday • November 12, 2021

HYGIENE EVENT

***LASERS - Approaching a New Standard of Care in
Managing Periodontitis and Peri Implant Disease***
Lynn Atkinson, RDH

***CHANGE YOUR THOUGHTS AND IMPROVE YOUR
OUTCOMES - An Update on Protocols, Products
and Treatment Options***
Tricia Osuna, RDH, BSDH, FAADH

DDS EVENT

***Bioactive Materials to Enhance The Predictability
of Periodontal and Alveolar Bone Regeneration***
Dr. Robert Horowitz, DDS

***SUCCESS WITH CERAMIC IMPLANTS - Noteworthy
Non-Metal Surgical and Restorative Alternatives***
Dr. Corbin Popp, DMD

1/2 DAY HANDS-ON COURSE - 1pm-4pm - \$99
***LASERS - Approaching a New Standard of Care in
Managing Periodontitis and Peri Implant Disease***
Lynn Atkinson, RDH

A COMMITMENT TO COLLABORATIVE CARE
"69 YEARS OF EXCELLENCE IN CONTINUING EDUCATION"

FEATURED SPEAKERS

LYNN ATKINSON, RDH



Lynn Atkinson has been a Registered Dental Hygienist for 30 years. She graduated from Cypress College with a degree in Dental Hygiene in 1989 and was fortunate enough to be a part of several dental teams that incorporated state of the art technology. Since obtaining the Associate Fellowship Certification through the World Clinical Laser Institute (WCLI) in 1996, Lynn has been actively applying the use of dental lasers in hygiene on a daily basis. Lynn went on to achieve the Standard Proficiency Certification through the Academy of Laser Dentistry (ALD) in 2013 and the Advanced Proficiency Certification Parts I and II in 2019. Lynn is currently practicing four days a week and is also training hygienists, doctors, and team members on the use of lasers along with strategies to incorporate dental lasers into their protocol with her company, Laser Focused Hygiene. Lynn is an active member of the Academy of Laser Dentistry, the American Dental Hygiene Association, the California Dental Hygiene Association and is the Hygiene Member on the Biolase Advisory Board. Lynn serves on the Board of Directors at the Academy of Laser Dentistry as Auxiliary Chair and is involved in the testing committee. **Sponsored by Biolase.**

TRICIA OSUNA, RDH, BSDH, FAADH



Tricia Osuna, BSDH, RDH, FAADH is a University of Southern California graduate, Past President of the American Academy of Dental Hygiene and California Dental Hygienists' Association. Tricia is in her 44th year as a dental hygienist, with many of those as a clinician. She shares her experiences with her audiences in a humorous and enlightening presentation experience. Ms. Osuna is a lifelong CDHA/ ADHA member and a previous Member of the Dental Board of California. She is a Founding Member of the American Board of Facial Esthetics. Licensed in both California and New York, her experiences traverse the dental hygiene arena in a unique way spanning a variety of roles including Consultant, Clinician, Educator, International Presenter, Author, Mentor as well as owner of Professional Insights, Inc. **Sponsored by Hu-Friedy /Voco / Curaden**

DR. ROBERT HOROWITZ, DDS



Dr. Robert Horowitz completed his Bachelor of Science degree in Genetics and Microbiology at Cornell University, and in 1982, he graduated from the Columbia University College of Dental and Oral Surgery. Dr. Horowitz completed a one-year general practice residency in dentistry, a 2-year residency in Periodontology at the Manhattan VA Hospital and NYU College of Dentistry (1983-1985), and a 2-year residency in Implant Dentistry at the NYU College of Dentistry (1994-1996). Dr. Horowitz has a passion for the latest in dental technology and has stayed up-to-date on all of the current trends in patient care. He takes continuing education courses weekly, and attends numerous major conferences each year to stay abreast of the latest developments in dentistry. He continues to research and lecture at NYU about the latest dental techniques and has contributed to the fields of microscopic surgery, bone growth factors, bone graft materials, and the optimization of dental implants. He also has years of experience, and has presented on the topic of enhanced orthodontic therapy to his peers. **Sponsored by Snoasis.**

DR. CORBIN POPP, DMD



Dr. Corbin Popp provides world-class Swiss biological dentistry in private practice in Denver Colorado. In conjunction with his advanced clinical expertise, Dr. Popp exudes passion for helping his patients achieve systemic vitality. In 2014, Dr. Popp was introduced to 'biological' dentistry and recognized its critical importance in the overall health of his patients. Much of his continued education has been garnered through The Swiss BioHealth clinic under the guidance of Dr. Ulrich Volz, a leading ceramic pioneer. Dr Popp is also a member of the OBI Foundation for Bioesthetic Dentistry for occlusal rehabilitation. The culmination of Dr. Popp's advanced technical skills offers patients access to elite dental care that is mindful of both biological and bioesthetic elements. **Sponsored by SDS.**

WE WANT TO HEAR FROM YOU!

Send us your email address and we will send you notification of our CE programs. Send to: dgoldman@wsperio.org



PROGRAM

LECTURE: Diode Lasers Used in the Hygiene Practice

Lynn Atkinson, RDH

Course Description:

The Diode laser has become the most utilized laser in dentistry today especially in the hygiene department. Diode lasers are soft-tissue lasers that have many advantages over traditional surgical and therapeutic techniques including less pain, faster healing and preciseness, bacterial reduction, along with no contraindications. Some of the most commonly used Diode laser procedures in the hygiene department are Laser Bacterial Reduction (LBR), Laser Assisted Periodontal Therapy (LAPT), hemostasis, and the treatment of oral lesions (aphthous ulcers/herpetic lesions). This course will present common diode laser procedures, techniques used in the hygiene department, and how to incorporate lasers into your practice. Learning Objectives

Learning Objectives:

- Identify the laser procedures and benefits most commonly used in the hygiene department
- Understand the laser device and settings
- Discuss tips and techniques to get the best results with your patients
- Describe strategies for communicating and educating patients about lasers

CHANGE YOUR THOUGHTS TO IMPROVE YOUR OUTCOMES- An Update on Protocols, Products, and Treatment Options

Tricia Osuna, RDH, BSDH, FAADH

Course Description:

Updated protocols assist us in determining our patient's specific needs. As we move towards a more collaborative profession, we need to embrace these updates to identify those needs. We are presented with continuous challenges of new advances in products and technology and their use in dentistry and are in need of information to determine when and how to add them into our armamentaria. As professionals providing health services, our perception of product use along with protocols needs to be discussed with our team as well as the interdisciplinary referrals we have. The process of care (assessment, diagnosis, treatment planning, implementation, evaluation and documentation) requires a comprehension of protocols, products and treatment options and how they are to be utilized.

Learning Objectives:

- Modify diagnosis assistance with the team and rationale for changes in assessment forms and diagnostic tools
- Distinguish which new-to-market products should be brought into your practice
- Integrate materials and products for a variety of uses in the dental office from infection control, dental hygiene therapy, oral cancer screening, patient communication and instrumentation
- Formulate strategies that incorporate efficiency in patient treatment for more productive scheduling

Bioactive Materials to Enhance The Predictability of Periodontal and Alveolar Bone Regeneration

Dr. Robert Horowitz, DDS

Course Description:

Biologic modifiers that are incorporated in graft procedures can assist in multiple aspects of guided bone and tissue regeneration. When placental allografts are used as barriers, many of their unique properties help our patients form bone more predictably. This immunoprivileged tissue reduces inflammation at the wound site, decreasing patient discomfort. The laminins and other growth factors present will reduce the amount of flap opening under the incision line. The thin barrier will tightly adapt over the graft and defect edges, and any excess can be folded on top of itself. Other materials can be added to the graft itself or used as additional barriers. Some of the blood harvested autologous materials contain VEGF, TGF-B and other soluble growth factors. These will also increase the speed of healing in the grafted site, decrease swelling and reduce flap retraction over the wound site. Calcium sulfate can enhance angiogenesis, increase osteoblast migration and bone formation and physically improve the handling characteristics of the graft mixture. Live cell constructs taken from immunoprivileged tissues are showing promise in both periodontal and implant surgically related procedures.

Learning Objectives:

- Numerous cases will be shown demonstrating the advantages of these materials to optimize gingival and bone regeneration in periodontal practice.
- Results will include histologic, 3D volumetric and histomorphometric analysis.
- Literature backed guidelines will be given to enable surgeons to pick the appropriate materials to improve the results of their surgical endeavors.

SUCCESS WITH CERAMIC IMPLANTS Noteworthy Non-Metal Surgical and Restorative Alternatives

Dr. Corbin Popp, DMD

Course Description

Patient preference for ceramic implants is growing; the current zirconia designs and concepts allow for exceptional biological solutions to meet this demand. This presentation will focus on the use of ceramic implants from pre-surgery to restoration observing the benefits and differences of ceramic implantology. The science and literature of ceramic implants in the last 15 years is compelling and rapidly growing. The methodology is intuitive yet comprehensive in nature, often avoiding additional grafting and providing an ideal opportunity to replace necrotic teeth in one direct session. The final restorative process is simple, providing optimal outcomes that are not easily achieved with traditional methods. We will discuss tips for incorporating zirconia into practice.

Learning Objectives

- Understanding limitations of implant placement with metal implants vs ceramic implants. Practical and Biological.
- Identifying ideal applications of zirconia implants for immediate or delayed implantation.
- Learning to restore the prep-able design for optimal function and esthetics.

HANDS-ON WORKSHOP: Diode Lasers Used in the Hygiene Practice

Lynn Atkinson, RDH

Course Description:

The Diode laser has become the most utilized laser in dentistry today especially in the hygiene department. This course will give you hands on techniques used in the hygiene practice. Mechanisms, safety, tips, and protocols will be reviewed, and attendees will have an opportunity to demonstrate the use of the lasers for Laser Bacterial Reduction, Laser Assisted Periodontal Therapy, Hemostasis, and Aphthous Ulcers/Herpetic lesions on porcine jaw.

Learning Objectives:

- Operate the laser device understanding basic biologic interactions
- Demonstrate competency in using the laser with hygiene procedures
- Understand the difference in the procedures of Laser Bacterial Reduction and Laser Assisted Periodontal Therapy
- Utilize and understand the laser safety protocols
- Understand the laser device, tips, and settings

3 Hr. Workshop
\$99



The Western Society of Periodontology
Look for us on www.facebook.com/WSPerio

Friday, November 12, 2021

Full Day - Includes Lunch

Price for WSP Members

- Dentists.....\$89.00
- Hygienists/Assistants & Office Staff.....\$69.00
- Full-Time Students.....\$35.00
- Hands-On Laser Course.....\$99.00

Non-Members

- Dentists.....\$109.00
- Hygienists/Assistants & Office Staff.....\$89.00

Registration postmarked after 10/29/2021 will require an additional fee of \$10 per person.

★ THIS IS A GREAT PROGRAM FOR DOCTORS, HYGIENISTS, AND OFFICE STAFF ★

Last Name _____ First Name _____
 Address _____ Email _____
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Registration fee includes continuing education credits. Payment by check, Visa or MasterCard are accepted. The fee, less a \$20 per person enrollment charge will be refunded if cancellation is made more than seven (7) days before the seminar. Cancellations received after Nov. 3, 2021 will not be eligible for a refund. Make checks payable to The Western Society of Periodontology.

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