NEVADA STATE BOARD of DENTAL EXAMINERS



BOARD TELECONFERENCE MEETING

<u>TUESDAY, AUGUST 29TH, 2023</u> 6:00 p.m.

PUBLIC BOOK

Nevada State Board of Dental Examiners



2651 N. Green Valley Pkwy, Ste. 104 • Henderson, NV 89014 • (702) 486-7044 • (800) DDS-EXAM • Fax (702) 486-7046

NOTICE OF AGENDA & TELECONFERENCE MEETING FOR THE CONTINUING EDUCATION COMMITTEE

Meeting Date & Time

Tuesday, August 29th, 2023 6:00 P.M.

Meeting Location:

Nevada State Board of Dental Examiners 2651 N. Green Valley Pkwy., Suite 104 Henderson, NV 89014

Video Conferencing / Teleconferencing Available

<u>To access by phone</u>, call Zoom teleconference Phone Number: (669) 900 6833 <u>To access by video webinar</u>, visit www.zoom.com or use the Zoom app Zoom Webinar/Meeting ID#: **861 8425 6187** Zoom Webinar/Meeting Passcode: **710993**

PUBLIC NOTICE:

Public comment by pre-submitted email/written form and live public comment in person by teleconference is available after roll call (beginning of meeting and prior to adjournment (end of meeting). Live Public Comment is limited to three (3) minutes for each individual.

Members of the public may submit public comment in written form to: Nevada State Board of Dental Examiners, 2651 N. Green Valley Pkwy, Ste. 104, Henderson, NV 89014; FAX number (702) 486-7046; e-mail address <u>nsbde@dental.nv.gov</u>. Written submissions received by the Board on or before <u>Monday</u>, <u>August 28, 2023</u>, <u>by 4:00 p.m.</u> may be entered into the record during the meeting. Any other written public comment submissions received prior to the adjournment of the meeting will be included in the permanent record.

The Nevada State Board of Dental Examiners may 1) address agenda items out of sequence to accommodate persons appearing before the Board or to aid the efficiency or effectiveness of the meeting; 2) combine items for consideration by the public body; 3) pull or remove items from the agenda at any time. The Board may convene in closed session to consider the character, alleged misconduct, professional competence or physical or mental health of a person. See NRS 241.030. Prior to the commencement and conclusion of a contested case or a quasi-judicial proceeding that may affect the due process rights of an individual the board may refuse to consider public comment. See NRS 233B.126.

Persons/facilities who want to be on the mailing list must submit a written request every six (6) months to the Nevada State Board of Dental Examiners at the address listed in the previous paragraph. With regard to any board meeting or telephone conference, it is possible that an amended agenda will be published adding new items to the original agenda. Amended Nevada notices will be posted in compliance with the Open Meeting Law.

We are pleased to make reasonable accommodations for members of the public who are disabled and wish to attend the meeting. If special arrangements for the meeting are necessary, please notify the Board, at (702) 486-7044, no later than 48 hours prior to the meeting. Requests for special arrangements made after this time frame cannot be guaranteed.

Pursuant to NRS 241.020(2) you may contact at (702) 486-7044, to request supporting materials for the public body or you may download the supporting materials for the public body from the Board's website at <u>http://dental.nv.gov</u> In addition, the supporting materials for the public body are available at the Board's office located at 2651 N. Green Valley Pkwy, Ste. 104, Henderson, NV 89014.

<u>Note</u>: Asterisks (*) "<u>For Possible Action</u>" denotes items on which the Board may take action. <u>Note:</u> Action by the Board on an item may be to approve, deny, amend, or tabled.

Nevada State Board of Dental Examiners – CE Committee Meeting – Tuesday, August 29, 2023

1. Call to Order

- Roll call/Quorum

2. Public Comment (Live public comment in person, by teleconference and pre-submitted

email/written form): The public comment period is limited to matters <u>specifically</u> noticed on the agenda. No action may be taken upon the matter raised during public comment unless the matter itself has been specifically included on the agenda as an action item. Comments by the public may be limited to three (3) minutes as a reasonable time, place and manner restriction, but may not be limited based upon viewpoint. The Chairperson may allow additional time at his/her discretion.

Members of the public may submit public comment via email to nsbde@dental.nv.gov, or by mailing/faxing messages to theBoard office. Written submissions received by the Board on or before <u>Monday</u>, <u>August 28</u>, 2023, <u>by 4:00 p.m.</u> may be entered into the record during the meeting. Any other written public comment submissions received prior to the adjournment of the meeting will be included in the permanent record.

In accordance with Attorney General Opinion No. 00-047, as restated in the Attorney General's Open Meeting Law Manual, the Chair may prohibit comment if the content of that comment is a topic that is not relevant to, or within the authority of, the Nevada State Board of Dental Examiners, or if the content is willfully disruptive of the meeting by being irrelevant, repetitious, slanderous, offensive, inflammatory, irrational, or amounting to personal attacks or interfering with the rights of other speakers.

- *3. Chairman's Report: Dr. Kim, DMD (For Possible Action)
 - *a. <u>Request to remove agenda item(s)</u> (For Possible Action)
 - *b. <u>Approve Agenda</u> (For Possible Action)

*4. New Business: (For Possible Action)

*a. <u>Consideration and Possible Approval/Rejection of the Continuing Education Provider Course</u> <u>Application – NAC 631.173 (For Possible Action)</u>

- 1. Florie V. Mancilla, RDH Diode Laser Training (BioLase Inc.)
- 2. Ariana Loera Webinar A Culture of Safety in the Dental Practice: Where to Start & How to Make it Stick (Dental Learning Systems, LLC)
- 3. Saul Z Wasserman Infection Control for Dental Professionals (Laboratory Consultation Services, INC)
- 5. <u>Public Comment (Live public comment in person or by teleconference)</u>: This public comment period is for any matter that is within the jurisdiction of the public body. No action may be taken upon the matter raised during public comment unless the matter itself has been specifically included on the agenda as an action item. Comments by the public may be limited to three (3) minutes as a reasonable time, place, and manner restriction, but may not be limited based upon viewpoint. The Chairperson may allow additional time at his/her discretion.

Members of the public may submit public comment via email to nsbde@dental.nv.gov, or by mailing/faxing messages to the Board office. Written submissions received by the Board on or before <u>Monday</u>, <u>August 28</u>, <u>2023</u>, <u>by 4:00 p.m</u></u>. may be entered into the record during the meeting. Any other written public comment submissions received prior to the adjournment of the meeting will be included in the permanent record.

In accordance with Attorney General Opinion No. 00-047, as restated in the Attorney General's Open Meeting Law Manual, the Chair may prohibit comment if the content of that comment is a topic that is not relevant to, or within the authority of, the NevadaState Board of Dental Examiners, or if the content is willfully disruptive of the meeting by being irrelevant, repetitious, slanderous, offensive, inflammatory, irrational, or amounting to personal attacks or interfering with the rights of other speakers.

6. Announcements

*7. <u>Adjournment</u> (For Possible Action)

PUBLIC NOTICE POSTING LOCATIONS

Office of the N.S.B.D.E., 2651 N. Green Valley Pkwy, Ste. 104, Henderson, NV 89014 State Board of Dental Examiners website: <u>www.dental.nv.gov</u> Nevada Public Posting Website: <u>www.notice.nv.gov</u>

Agenda Item 4(a):

Consideration and Possible Approval/Rejection of the Continuing Education Provider Course Application -NAC 631.173 (For Possible Action)

NAC 631.173 Continuing education: Required hours; types of courses and activities; approval of provider or instructor. (<u>NRS 631.190</u>, <u>631.342</u>)

4. Any provider of or instructor for a course in continuing education relating to the practice of dentistry or dental hygiene which meets the requirements of this section must be approved by the Board, unless the course is for training in cardiopulmonary resuscitation or is approved by:

- (a) The American Dental Association or the societies which are a part of it;
- (b) The American Dental Hygienists' Association or the societies which are a part of it;
- (c) The Academy of General Dentistry;
- (d) Any nationally recognized association of dental or medical specialists;
- (e) Any university, college or community college, whether located in or out of Nevada; or
- (f) Any hospital accredited by The Joint Commission.

5. To be approved as a provider of a course in continuing education, the instructor of the course must complete a form provided by the Board and submit it to the Board for review by a committee appointed by the Board not later than 45 days before the beginning date of the course. Upon receipt of the form, the committee shall, within 10 days after receiving the form, approve or disapprove the application and inform the applicant of its decision.

6. Study by group may be approved for continuing education if the organizer of the group complies with the requirements of subsection 5 and furnishes the Board with a complete list of all members of the group, a synopsis of the subject to be studied, the time, place and duration of the meetings of the group, and the method by which attendance is recorded and authenticated.

7. Credit may be allowed for attendance at a meeting or a convention of a dental and dental hygiene society.

8. Credit may be allowed for courses completed via home study, on-line study, self-study or journal study which are taught through correspondence, webinar, compact disc or digital video disc.

9. Credit may be allowed for dental and dental hygiene services provided on a voluntary basis to nonprofit agencies and organizations approved by the Board.

(Added to NAC by Bd. of Dental Exam'rs, eff. 9-16-85; A 12-15-87; 9-6-96; R231-03, 5-25-2004; R063-05, 12-29-2005; R159-08, 4-23-2009; R020-14, 6-23-2014)

Agenda Item 4(a)(1):

Florie V Mancilla, RDH - Diode Laser Training (BioLase Inc)



Nevada State Board of Dental Examiners 2651 N. Green Valley Parkway, Suite 104, Henderson, NV 89014 (702) 486-7044 • (800) DDS-EXAM • Fax (702) 486-7046 nsbde@dental.nv.gov

APPLICATION FOR CONTINUING EDUCATION CREDIT

Sponsor Information:

Name: BIOLASE INC				
Business Address				
City:		State:	Zip code:	
Business Telephone:	833-BIOLASE			
Email Address:				
Number of Attendee	es: 15			
Hours of Actual Instr	uction: 6			
Facility Name: Bio	lase Education			
Facility Address:	27042 Towne Centre	e Dr # 270, Foothill Ran	ich, CA 92610	
Date(s) of Course:	TBD			
Date of Request:	8/9/2023			

Florie V Mancilla, RDH

Sponsor Signature (Digital)

Speaker(s) Information:

Biographical Sketch:

Florie V. Mancilla, RDH is a registered dental hygienist based out of Southern California. She has spent 24 years in the dental field starting her career as an RDA and then progressed to earn her bachelor's in science from Loma Linda University's dental hygiene program in 2011. She has served in varied hygiene roles such as specialty dental practices in prosthodontics and periodontics, school based tele-dentistry programs, non-profit public health settings, clinical and didactic faculty for dental hygiene and dental assisting programs as well as a contractor for dental CEU courses. She has been working with lasers since 2012 and is excited to share her laser experience with you.

Cihdy Basile, RDH Cindy Basile is a registered dental hygienist and graduated from Onondaga College in Syracuse, NY. She has over 32 years of clinical experience and has been using the diode laser in her daily hygiene regimen for 20 years in San Diego, CA. She maintains multiple certifications on diode lasers and recently took a position as Clinical Integration Specialist for BIOLASE in special markets. Cindy is an expert at clinical integration and is eager to share her knowledge and expertise with other hygienists and dentists nationwide.



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PROVIDER APPROVAL APPLICATION: LASER RADIATION PROFICIENCY PROGRAM

Instructor's Name: Florie V Mancilla, RDH; Cindy Basile, RDH; Michael Koceja, DDS, Brad Labrecque, DDS

Program Title and Objectives [Must relate directly to the practice of dentistry and/or dental hygiene]:

Identify laser components and delivery system with safety protocols

Learn how to integrate laser techniques into hygiene soft tissue applications

Discuss patient management and assessment along with communication, terminology, and documentation

Demonstrate hands-on training, correct laser settings, correct angulation, and stroke techniques

6

Number of Participants: 15

Hours of Actual Instruction (didactic/hands-on):

Facility Name and Address: 27042 Towne Centre Dr # 270, Foothill Ranch, CA 92610

Date(s) of Program: TBD

Entity Submitting Request: Florie V Mancilla, BIOLASE Inc

Business Address: 27042 Towne Centre Dr # 270,

City, State & Zip code: Foothill Ranch, CA 92610

Business Telephone: 833-BIOLASE, 951-378-9700 Florie Mancilla

Email Address

Date of Request: 8/9/2023

Florie V Mancilla, RDH

Signature of Person Authorized to Represent Program

PLEASE ATTACH NAME(S) AND CURICULUM VITAE(S) FOR EACH INSTRUCOR, THE OUTLINE OF COURSE (including method of presentation), AND A LETTER SIGNED BY THE PERSON(S) WHO HOLD PROPRIETARY RIGHTS TO THE PROGRAM GRANTING THE BOARD PERMISSION TO REVIEW THEIR PROGRAM.

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Approved by:

Number of Hours Approved:

Effective Date or Approval:

Disapproved [Explanation]:

Course Title: Diode Laser Training	
Course Description:	
The diode laser is a dental laser intended for the treatment of specific soft-tissue con particular for the ablation, vaporization and coagulation of oral soft-tissue, including r and interdental gingival and the epithelial lining of free gingiva.	iditions, in narginal
Learning Objectives:	
Demonstrate competency, knowledge and skill in utilizing the laser to manage establish course will include both didactic and innovative virtual hands on instruction in the follow. Pocket Therapy: Laser Bacterial Reduction (LBR) Perio Debridement: Laser Assisted Periodontoal Therapy (LAPT) Managing of Oral Ulcerations (herpes labialis and aphthous ulcers) Hemostasis Additional function Information	ied patient conditions. This ing areas:
Outline of Course:	
See attached Syllabus	

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Approved by:

Number of Hours Approved:

Effective Date or Approval:

Disapproved [Explanation]:

SYLLABUS AND COURSE OUTLINE

COURSE TITLE:

Diode Laser Training: Biolase Epic Hygiene and Epic X

COURSE OBJECTIVES:

Identify laser components and delivery system with safety protocols

Learn how to integrate laser techniques into hygiene soft tissue applications

Discuss patient management and assessment along with communication, terminology, and documentation

Demonstrate hands-on training, correct laser settings, correct angulation, and stroke techniques

COURSE LENGTH:

6 hours; 4 hours of Didactic presentation, including Laser Physics and Safety; 2 hours Hands-on demonstration and practice

COURSE OUTLINE:

- I. Overview of diode laser and usage
 - a. Indications for use
 - b. Oral systemic connection to inflammation
 - c. Benefits of diode laser use
- II. Laser Physics
 - a. Laser light characteristics and electromagnetic spectrum
- III. Laser Modes of Operations
 - a. Continuous Wave
 - b. Pulsed or Chopped/Gated Wave
 - c. Cooling methods
 - d. Laser Mediums
- IV. Laser Types
 - a. Hard and Soft Tissue Lasers
- V. Laser Safety
 - a. ANSI : MPE, NHZ, NOHD, OD
 - b. Laser Classifications
 - c. Eye protection
 - d. Laser Safety Officer responsibility
 - e. Laser safety mechanisms within laser unit
 - f. Combustible gases, Plume

SYLLABUS AND COURSE OUTLINE

- g. Infection Control
- VI. Laser Settings and Preset Considerations
 - a. Tissue observation and clinical judgement
 - b. Presets are baselines
- VII. Laser Hygiene Applications:
 - a. Laser Bacterial Reduction, Pocket Therapy
 - i. Outcome: disinfection
 - ii. Peri-Implant mucositis
 - b. Perio Debridement
 - i. Adjunctive to NSPT, Periodontitis diagnosis
 - ii. Outcome: tissue rehabilitation and disinfection
 - c. Aphthous Ulcers/Herpetic Lesions
 - d. Hemostasis
 - e. Clinical, Restorative and other applications
- VIII. Practice Management and Chart Documentation
 - a. Patient communication
 - b. Laser documentation
 - c. Practice management, terminology, codes
 - d. Models of care, treatment planning
- IX. Laser Tips
- X. Set-Up and Troubleshooting
 - a. Strategies and set up demo
- XI. Hands-On Demonstration and Technique
 - a. Laser Bacterial Reduction, Pocket Therapy
 - i. Rationale and settings
 - ii. Step by step instructions
 - iii. Video Demo
 - iv. Participants live demonstration with feedback
 - b. Treatment of Oral Lesions
 - i. Rationale and settings
 - ii. Step by step instructions
 - iii. Video Demo
 - iv. Participants live demonstration with feedback
 - c. Perio Debridement
 - i. Rationale and settings
 - ii. Step by step instructions
 - iii. Video Demo
 - iv. Participants live demonstration with feedback
 - d. Hemostasis
 - i. Rationale and settings
 - ii. Step by step instructions
 - iii. Video Demo
- XII. Other Clinical Applications with the Diode
 - a. Laser Whitening

SYLLABUS AND COURSE OUTLINE

- b. Pain Therapy
- c. Oral Lesions

FLORIE V MANCILLA, BS-RDH, RDA, CDA

WORK ADDRESS:

San Joaquin Valley College

Department of Dental Hygiene 4580 Ontario Mills Parkway Ontario, CA 91764 Phone: (909) 291-8121 Fax: (909) 786-0639

Moreno Valley College

Dental Hygiene and Registered Dental Assisting 16130 Lasselle St. Moreno Valley, CA, 92553

HOME ADDRESS:



LICENSURE/CERTIFICATIONS:

Registered Dental Hygienist California, #26181, -Expiration 06/30/2025. Registered Dental Assistant, #66070, Expiration- 06/30/2025. Certified Dental Assistant, Certificate #222717, Expiration -01/21/2024 AHA BLS Cardiopulmonary Resuscitation Certificate, Expiration- 08/30/2023. Interim Therapeutic Restoration- 2016 30 Hour Teaching Methodology Including 2 Hours of Clinical Methodology- 9/15/2014. 4 Hours Radiology Teaching Methodology- 9/12/2014 Level 1 Laser Certification –World Clinical Laser Institute 2012

PROFESSIONAL MEMBERSHIPS:

2023	ADHA, CDHA
2018-2019	California Teachers Association ID# 0010086011
2018-2019	California Dental Hygiene Association Membership #165789
2014-2016	CADAT
2017	Tri-county Dental Society
2016	CADAT Board Secretary
2009-2011,	Tri-county Dental Society

ACADEMIC APPOINTMENT:

08/2018 – 3/2019	Dental Hygiene Instructor (Adjunct) Department of Dental Hygiene San Joaquin Valley College – Ontario Campus
10/2014-2019	Dental Assisting Instructor (Adjunct) Department of Dental Assisting Moreno Valley College-Moreno Valley Campus
09/2017-06/2018	Dental Hygiene, Junior Clinic Coordinator (Full Time) Department of Dental Hygiene Moreno Valley College-Moreno Valley Campus

FORMAL EDUCATION:

2011	Bachelor of Science in Dental Hygiene Loma Linda University, Loma Linda, CA
2006	Registered Dental Assistant License Dental Board of CA
2004	Associate of Science Riverside Community College, Riverside, CA
1999	Dental Assisting Certificate Regional Occupation Program, Riverside, CA
1999	High School Diploma Valley View High School, Moreno Valley, CA

DENTAL CLINICAL PROFESSIONAL EXPERIENCE:

2022-Present	BIOLASE, RDH- Hygiene Education Manager
	Joseph Thomas
	Foothill Ranch, CA
2019-2021	Parktree Community Health Center, RDH Teledentistry-Virtual Dental Home
	Enrique Melgoza, DDS
	Ontario, CA
2003- 4/2022	Sycamore Dental Practice, RDH/RDA
	Daisy B. Coyoca, DDS
	Riverside, CA
2016-2017	Sycamore Creek Dental, RDH
	George Nguyen, DDS
	Corona, CA
2015-2019	Healthy Smiles for Kids of Orange County, RDH
	Nonprofit, Teledentistry
	Garden Grove, CA
2012-2016	Amy Durisin, INC, RDH
	Amy Durisin, DDS
	Santa Ana, CA
2011-2013	All Smiles Dentistry Implant Dentistry and Prosthodontics, RDH
	Chen-Ho Chen,DDS
	La Habra, CA
2012-2019	Long Term Sub/On Call RDH for:
	Cornerstone Dental Care, Thomas Bae, DDS
	James Minutello Advanced Periodontics, James Minutello, DDS
TEACHING EXPER	ENCE - DIDACTIC:
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EACHING EXPERIENCE - DIDACHOR

COURSE DIRECTOR DENTAL HYGIENE PROGRAM

MVC

- 2018 DEH-22 Oral Radiograph Interpretation
- 2018 DEH-21 Clinical Seminar
- 2018 DEH-24 Ethics

- 2017 DEH-10A Preclinical Dental Hygiene
- 2017 DEH-11 Principles of Dental Hygiene
- 2017 DEH-32 Dental Materials
- 2016 DEH-22 Oral Radiograph Interpretation

COURSE DIRECTOR DENTAL ASSISTING PROGRAM

MVC

2015 DEA-10 Introduction to Dental Assisting

TEACHING EXPERIENCE – CLINICAL:

SUPPORTING FACULTY

SJVC

2018 DH 129 Clinical Practice 1

MVC Dental Hygiene

2018 DEH-20A Clinical Dental Hygiene

- 2018 DEH-40 Clinical Dental Hygiene
- 2018 DEH-10B Clinical Dental Hygiene
- 2017 DEH-10A Preclinical Dental Hygiene
- 2017 DEH-30A Clinical Dental Hygiene
- 2017 DEH-40AB Clinical Dental Hygiene
- 2016 DEH-20B Clinical Dental Hygiene
- 2016 DEH-30A Clinical Dental Hygiene

MVC Dental Assisting

2014-2018	DEA-22 Introduction to Supervised Externships
	DEA-32 Introduction to Supervised Externships

TEACHING EXPERIENCE – LABORATORY:

SUPPORTING FACULTY

MVC Dental Hygiene

2018 DEH 19 Local Anesthesia and Nitrous

2017 DEH-32 Dental Materials Lab

MVC Dental Assisting

2014-2016 DEA- 31 Radiology for Dental Assistants

- 2014-2016 DEA-21 Introduction to Radiology for Dental Assistants
- 2014-2017 DEA-40C Advanced Restorative Dental Assisting

SERVICE ACTIVITIES:

2020	Volunteer-Flying Samaritans U.C.I, Irvine, CA
2018	Volunteer - Create Now Power of Arts Festival, Los Angeles, CA
2017	Volunteer-Wayfarer Foundation Carnival of Love, Los Angeles, CA
2014	Volunteer – AIDS Services Orange County, Orange County
2014-2016	Volunteer- CADAT
2010-2011	Hygienist -MEND Clinic, Pacoima, CA
2010-2011	Hygienist - Redlands Assistance League, Redlands, CA

PROFESSIONAL DEVELOPMENT ACTIVITIES:

	Changer	Date	CE	CE Number
Course Name	Sponsor	of Course	Units	400050
Creating a Stress- Free and Profitable Dental and Hygiene Operatory	Dental Learning	May 2023	1	AGD250
Product Spotlight: Curodont	Young Innovations	April 2023	1	AGD250
Salivary Diagnostics Part 2: You're Testing! Start Treating	Direct Diagnostics	February 2023	1	AGD730
Salivary Diagnostics: Stop Guessing and Start Testing	Direct Diagnostics	February 2023	1	AGD730
Integration of Guided Biofilm Therapy into Existing Practice	Dental Learning	December 2022	1	AGD250
Finally, Creating the New Techno RDH Operatory	Philips Oral Healthcare	November 2022	1.5	AGD149
Caring for the Latin Community Con Sazon	Crest Oral B P&G	September 2022	1.5	AGD558
Shine Bright Like a Diode	BIOLASE	June 2022	1	AGD135
Modulating Pain and Inflammation with Laser Therapy	BIOLASE	May 2022	1	AGD132
Green Dentistry	CDA	May 2022	3	3.0-2186-22305
Local Anesthesia Update	CDA	May 2022	1.5	1.5-2186-22310
Aesthetic Dental Materials for Dental Hygienists	CDA	May 2022	1.5	1.5-2186-22321
Disease and Medication Induced Xerostomia and Dental Considerations	Endeavor Business Media	May 2022	1	Course ID: 01-5933 22053
Here, There, Everywhere: An Update on Recreational Cannabis for the Dental Professional	Colgate	January 2022	1	AGD157
Infection Control and Dental Practice Act for Dental Professionals	Tri-County Dental Hygiene Society	January 2022	4	4.0-2134-22001
Comparative Dentistry: Common Orofacial Conditions in Dogs and Cats	Colgate	December 2021	1	AGD770
What you Need to Know About Dermal Fillers	Belmont Publications	December 2021	2	CA : 02-5202-1926 AGD DODH11211
Sleep Disordered Breathing: A Reversible Cardiovascular Risk Factor	Vivos Therapeutics	September 2021	1	329609
The Science of Cranofacial Sleep Medicine	Vivos Therapeutics	September 2021	1.5	329609
Keys to Success for Becoming an Airway Centered Practice	Vivos Therapeutics	September 2021	2	329609
Craniofacial Deficiencies, A Biological Perspective	Vivos Therapeutics	September 2021	1	329609
Everywhere You Turn There is a Risk of Infection	Hu-Friedy	December 2020	1	Code No 148 Course No 129H
School-Based Oral Health Care and Covid-19	Denta Quest	December 2020	1	AGD 430
Creaky Joints and Bleeding Gums RA and Periodontitis	Endeavor Business Media	June 2020	1	2084089177

Course Name	Sponsor	Date	CE	CE Number
Dentistry in 2020 BC and 2020 AD (Before Covid and After	The Ohio State	of Course	Units	
Distancing)	University	April 2020	1.5	ADA CERP
What was your infection control grade before COVID-19?	Crest Oral B	April 2020	1.5	AGD148
Can Breathe Clearly Now Protect Yourself and Your Patients with Xylitol	XLEAR	April 2020	1.5	AGD 150
Getting Ahead of the Next Stage of the COVID-19 Crisis	ZOOM Education	April 2020	1.5	AGD 010
How Mobile Technologies Can Change the Way We Interact Nith Our Patients	Zoom Education	April 2020	1.5	AGD 130
Sleep Bruxism : Myths, misconceptions and management strategies	Crest Oral B	April 2020	1.5	AGD 010
COVID-19: What the Dental Team Needs to Know	Simply Hygiene	April 2020	1	AGD 010
Spit it Is! The Importance of Saliva, Dry Mouth Conditions and Strategies to Protect the Teeth and Soft Tissues	Crest Oral B	April 2020	1.5	AGD 730
The Synergistic Interplay Between Dental Sleep Medicine nd General Dentistry. Should Your Practice Be Concerned? Vhy?	Crest Oral B	April 2020	1.5	AGD 010
Vaiting to Inhale Will Cannabis Challenge the Dental Profession as Tobacco Has in the Past?	ZOOM Education	April 2020	1.5	AGD 158
Have Become Comfortably Numb	ZOOM Education	April 2020	1	AGD 340
/ape is Not Safe!	ZOOM Education	April 2020	1	AGD 730
Dral Health for People With Special Needs	CAMBRA Coalition	February 2020	4	03-5866-20001
MART Restorations Using Silver Diamine Fluoride (SDF) nd Glass lonomer Cement (GIC)	California Northstate University	July 2019	2	AGD 010 Verification Code 201901
nfection Control for Dental Professionals; The California Requirement	Net CE	July 2019	2	AGD PACE 5852
ican Only Training	Planmeca Digital Academy	December 2018	3	ADA CERP
nvisalign- The Good, The Bad and The Ugly	Riverside Oral and Maxillofacial Surgery	November 2018	2	02-4997-18004
tericycle: Annual Bloodborne Pathogens Training	Stericycle	July 2018	1	
P-Program- A Cal/OSHA Requirement	Osha Review Inc.	July 2018	2	02-2964-18104
andatory Biennial California Dental Practice Act Training	Osha Review Inc.	May 2018	2	02-2964-18103
ne New Wellness Exam: Maximizing the Expertise of Dental rgienist	CDHA	May 2018	3	02-2099-18028
hen Dementia Affects a Patient	CDHA	May 2018	2	02-2099-18028
easonal Flu and Other ATDs What are Cal/OSHA's equirements?	Osha Review Inc.	March 2018	2	02-2964-18102
Hours of Hands-On Instrumentation Teaching ethodology Workshop	Anna Pattison	February 2018	8	
Hours of Teaching Methodology and Strategies Workshop	Eduvation Design Group	February 2018	7	
DHA: Teaching Methodologies That Work: Mindful astructional Strategies o Help Dental Hygiene Students Learn	CDHEA	January 2018	7	07-5593-18001

Course Name	Sponsor	Date of Course	CE Units	CE Number
3 Hours Local Anesthesia & Nitrous Oxide-Oxygen Sedation: Hands on Workshop	Moreno Valley College	December 2017	3	
3 Hours of Local Anesthesia and Pharmacology and Techniques	Moreno Valley College	December 2017	3	
Western Society of Periodontology: Prognosis for the Periodontally Compromised Tooth	Western Society of Periodontology	December 2017	1.5	12-02-2017-001
Improve Your Quality of Hygiene Care	Western Society of Periodontology	December 2017	1.5	12-02-2017-002
From Risk to Results: Periodontal Instrumentation for the Advanced Practitioner	Western Society of Periodontology	December 2017	3	12-02-2017-003
Practice Management	Jameson	May 2017	8	AGD210932
Non-Surgical Therapeutic Management	Jameson	May 2017	4	AG03192017
First Impressions	3M Oral Care	April 2017	1	01-3655-17015
Latest Trends in Dentistry: What You Need to Know	3M Oral Care	April 2017	1	01-3655-17023
You Already Know That About Infection Control, But Do You Know This?	CADAT	April 2017	2	02-3655-17019
Tracking Clinical Requirements for the RDA Students	CADAT	April 2017	1	01-3655-17016
Teaching Oral Radiology Theory: Classroom Strategies for Today's Students	CADAT	April 2017	2	02-3655-17014
Integrating Cultural Diversity: Shaping a Student's Professional Identity for Humanistic Health Care	ADEA	May 2017	1	E1-008
Beyond Boundaries: Introducing an Interactive, Fun Game Show to Facilitate Student Learning	ADEA	May 2017	1	T1-011
Preparing our Graduates for CAD/CAM Technology	ADEA	May 2017	1.5	T1-005
Renaissance in Local Anesthesia	Stanley Malamed, DDS	October 2016	7	07-2929-16005 210595
Mandatory Reporter	FADE	April 2016	2	02-5222-16006
Street Drugs and Dental Implications	FADE	April 2016	2	02-5222-16007
The New Spin on Polishing	FADE	April 2016	2	02-5222-16008
Sex and Oral Health: What's the Connection	FADE	April 2016	2	02-5222-16009
OSHA and Infection Control Compliance: Checklists + Resources	CADAT	April 2016	4	04-5222-16011
Sr. Radiation Protection Specialist LA County Dept of Public Health	CADAT	April 2016	1.5	1.5-5222-16013
Preventive Enforcement Education	CADAT	April 2016	1	01-5222-16015
Train-the-Trainer: ITR Interim Therapeutic Restoration Techniques for the Dental Hygiene Educator	University of the Pacific, Paul Glassman DDS	March 2016	30	030.0-2125-16062
Mandatory Reporter	Healthy Smiles for Kids of Orange County	March 2016	1	

Personal

Name: Michael K. Koceja DDS



Education

Marquette University, Milwaukee WI Undergraduate studies 1978-1982 Marquette University School of Dentistry Dental Studies 1982-1986 Degree received, DDS

Professional Licensure

Washington: WA State Department of Health #DE00009967 Oregon: Oregon Board of Dentistry California: California Board of Dentistry Wisconsin: Wisconsin Board of Dentistry

Honors and Awards

Navy Commendation Medal 1999 Periodontal Fellowship Certificate 2002, US Navy, San Diego , CA

Professional and Clinical Experience

Received Commission following Dental School as a Lieutenant in the United States

Navy

1986-1989 Naval Training Center, Orlando FL Two year General Dentistry Rotation Program
1989-1991 USS Canopus - Ships Dental Officer
1991 Received Navy Commendation Medal for Outstanding Service
1991-1992 Periodontal Fellowship Program, San Diego CA
1992-1994 Dental Officer with 1st F556, Camp Pendleton CA Dental Clinic Director Camp Horno Dental Clinic
1994-2004 Private Practice, San Marcos CA
2000-Present, Worldwide Lecturer on Dental Lasers
2004-Present, Private Practice, Vancouver WA Laser Certifications and Positions ALD Proficiency 2001 WCLI Fellowship 2001 Mastership 2003 Beta test site for Waterlase MD Laser 2003 Member Certification Committee WCLI Affiliations AAP Member 1991-1994 AGD Continuing Education Provider 2011-Present Dental Schools Affiliations and past courses held Jacksonville College Adjunct Professor Dental Hygiene Dept 1989-1991 Visiting Laser Instructor University of Colorado, Denver CO University of Puerto Rico, San Juan OHSU **Creighton University** University of Mexico DF, Teaching Hospital University of Mexico University of Queensland, Brisbane AU Countries presenting Lectures; Canada England Germany Italy Brazil Mexico Costa Rica El Salvador Vietnam Malaysia Indonesia Taiwan South Korea India Thailand Hong Kong

Laser Product Development and Training/Consultation Relationships 1990-Present

Biolase-Beta test site for YSGG and Diode lasers. Office used as Primary Hands On training site of Sales Staff for Waterlase MD laser, involved in Waterlase MD launch. Involved in Product Development of iPlus YSGG and Waterlase Express lasers

Discus Dental- Created training/Clinical videos for NV Microlaser Diode laser. Diode laser trainer/consultant

Phillips-Diode laser trainer/consultant

Zila Dental-Diode Laser trainer/Consultant

Denmat-KOL for Diode laser sales/training

CAO-Product Development of LTM and SHP Diode Lasers, created Clinical training Videos. Consultant/Laser expert for laser users. Laser Webcast/Webinar Host for quarterly Laser training seminars

Henry Schein-National consultant/Advisor to EPS positions to support Laser sales and Clinical support

Center for Dental Laser Education-website created to provide training courses for Diode Laser users (centerlasered.com)

Articles Published Time to Consider Lasers Dental Side Kick, Spring 2011 Back to Basics: What do you need in a laser? Dental Side Kick, Winter 2013 Atraumatic Tooth Extraction Utilizing Modern Dental Laser Technology Dental Practice, March-2014 Laser Dentistry 101 - The Laser helps us do Better Dentistry Dental Economics, August 2007 Atraumatic Laser Excision and Ablation of Mandibular Tori Dentistry Today, June 2010 The Value of Lasers in Dentistry Dental Economics, March 2012 So Who Needs a Laser? Dental Products Shopper, August 2011 Dermatological Applications of a Dental Laser **Device in a General Practice** Oral Health, March 2009 Dental Lasers: How to Differentiate your Practice Dental Product Shopper, June 2010 Laser Technology 101 Dental Side Kick, Spring 2012 Dentalcompare Online April 2011 A Day in the Life of a Laser Dentist Lasers; It's time to Start Lighting it up and Learning Dental Side Kick, Winter 2012 Atraumatic Removal Of Mandibular Exostosis October, 2015 Dentistry Today Photocoagulation of a Lingual Hemangioma June 2016, Inside Dentistry (Peer Reviewed)

Notable Accomplishments and Lectures

Flying Samaritans - Mexico Volunteer Missions 1991-present Dental Mission to Honduras 1993

Yankee Dental Conference, Speaker, 2105, 2017, 2019, 2020

Trained 1000s of Dental Professionals to incorporate Laser technology into their Practices

Presently employed (Staring Date, 8-12-2021) with Biolase Inc. as Director of Practice Integration

Cindy Basile RDH



College Education:

1990 Onondaga Community College, Syracuse, NY- Associate in Science Degree, Dental Hygiene Degree

1995 Pasadena College- Expanded Functions for Nitrous Oxide, Local Anesthesia, and Soft Tissue Management

Professional License & Certification:

- 1990 National Board Dental Hygiene Certification, North East Regional Board Certification
- 1995 California State License
- 2006 Certificate of Laser Proficiency for Hygienists through Lumenis
- 2006 Advanced Laser Training –Advanced Laser Hands On
- 2012 Picasso 810 nm Diode Laser Certification Program through ICLE
- 2012 Updated Advanced Laser Training Certificate Perio Laser Institute
- 2012 Dental Board of California Continuing Education Registered Provider #5183
- 2013 Standard Proficiency Laser Certification
- 2013 One-Day WCLI Seminar in coursework and clinical simulations
- 2015 Hard and Soft Tissue Laser Certification on Iplus laser-ALD

Professional Membership

WCLI – World Clinical Laser Institute

ALD- Academy of Laser Dentistry

AGD- Pace Provider ID # 356318 - current to 12-31-2018 - Productive Laser Hygiene Services Inc.

Other Certificates:

1995 Outstanding contributions as a Distinguished Lecturer in continuing education program in Preventive Dentistry for Dental Technicians

Employment Experience:

2022-Present 2012 - Present 2020-2022 2012 - 2020 2012 - 2013 2010 - 2012	Clinical Integration Specialist for BIOLASE Self Employed-Productive Laser Hygiene Services Inc. DR. SUZANNE POPP DDS FICOI (PART-TIME) Dr. Ralph Gagliani, Dr. Alexandros Reizian, San Diego, CA Dr. Roya Niakiani, San Diego, CA Dr. Thomas Olinger, La Mesa, CA (Dental Board Examiner for Dentists)
2007 - 2009	Dr. Javad Aghaloo, Bankers Hill, CA
2005 - 2007	Dr. Carlos Espania, Chula Vista, CA
2004 - 2006	Dr. Nicholas Addario, Chula Vista, CA
1999 - 2002	Dr. Bradley Silva, Santee, CA
1996 - 1999	Dr. Renae Wilson, El Cajon, CA
1990 - 1995	Dr. John Liang, Utica, NY

I been a dental hygienist for 32 years graduating from Onondaga College in New York. I have been using the diode laser in my daily hygiene regimen for the past 19 years and have become proficient using multiple diode lasers. I have many certifications including advanced laser training & is currently a member of ALD (Academy of Laser Dentistry) and WCLI (World Clinical Laser Institute). I offer a pace approved course for Laser Training/Standard Proficiency nationwide via custom in office training as well as hands on seminar classes. Last year I took a position in the education department for BIOLASE as their Clinical Integration Specialist.

DR BRAD LABRECQUE DMD MSc [Aachen]

Dr. Brad Labrecque is a general dentist whose focus is incorporating Laser Technology in the modern dental practice . He is passionate about training dental practitioners in the use of Dental Lasers in all clinical procedures . Dr. Labrecque implemented lasers early in his clinical practice being one of the first dentists in Canada . He has taken hundreds of hours of continuing education and his practical experience makes him a global authority on Laser Dentistry and is sought after by dental practitioners worldwide to train them in successful implementation of this technology to improve their clinical outcomes from the traditional dental protocols.

University of Saskatchewan Biochemistry BSc [hon] University of Saskatchewan Dentistry DMD 1983 World Congress of Microdentistry .. founding member 2001 WCLI fellowship 2006 Experdent practice management consultant Luminary Biolase technology 2008 WCLI mastership 2010 WCLI accreditation examiner 2012 Transitions Hygiene consultant Aachen University Laser Mastership 2014 Associate Clinical Professor Univ of Sask 2016 Academy of Laser Dentistry Fellowship 2016 Fotona Clinical trainer 2016 Mastership LAHA 2019

Since 1995 Dr. Labrecque has lectured globally on this technology in many conferences includingCanada /USA/ Australia/ New Zealand /Iceland / Slovenia / Germany. This is due to his extensive knowledge in all wavelengths of dental lasers . Dr. Labrecque maintained a general group practice at Cedar Dental Centre in Kamloops BC Canada since 1984 - 2019 where it is focused on minimally invasive dentistry.

He currently is employed by Biolase INC where he is the Director of Practice Integration .

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Agenda Item 4(a)(2):

Ariana Loera -Webinar - A Culture of Safety in the Dental Practice: Where to Start & How to Make it Stick (Dental Learning System, LLC)



Nevada State Board of Dental Examiners

6010 S. Rainbow Blvd., Bldg. A, Ste. 1 Las Vegas, NV 89118 (702) 486-7044 • (800) DDS-EXAM • Fax (702) 486-7046

CONTINUING EDUCATION PROVIDER APPLICATION

Instructor Name:	Ariana Loera		
Business Address			
City, State & Zip:			
Business Telephor	<u></u>		

Course Title and Objectives [Must relate directly to the practice of dentistry and/or dental hygiene]:

Tittle: Safety and Infection Control Training

Objective: To train staff members in the fundamental safety and infection control polocies and procedures in the company. Instruct, update and overview OSHA's and CDC's compliance guidelines and regulations.

Number of Participants: 8-15

Hours of Actual Instruction: 3 hrs

Location/Facility Name and Address: Refer to the attached "Office Directory" sheet.

Date(s) of Course: Januay-December Individual Submitting Request: Ariana Loera Business Address: BDG Dental Services 2101 S Jones Blvd

City, State & Zip: Las Vegas, NV, 89146

Business Telephone: (702)990-8866

Date of Request:

Signature of Person Authorized to Represent Course Provider

PLEASE ATTACH NAMES AND BRIEF BIOGRAPHICAL SKETCHES OF INSTRUCTORS AND OUTLINE OF COURSE, INCLUDING METHOD OF PRESENTATION TO THIS FORM.

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Approved by:

Number of Hours Approved:

Effective Date of Approval:

Disapproved [Explanation]:



Biographical Sketch

Ariana Loera

OSHA and Infection Control Director

Experience

Education

Ariana Loera has 9 years dental assisting experience, 2 years as Clinical Coach and currently, 7 years as OSHA and Infection Control Director.

Highschool Diploma.

Attended the Nevada Workplace Safety and Health Training classes at Nevada Consultation and Training Section Center and part of Safety and Health Practitioner Certificate Program.

October 8, 2016 attended the UNLV School of Dental Medicine course on Infection Control in the Dental Care Settings I-2016. April 24, 2017 attended the Fred Pryor seminar for OSHA Compliance and October 20, 2020 attended the Bloodborne Pathogens Awareness SCATS online training.

More recently completed the Understanding CDC's Summary of Infection Prevention Practices in Dental Settings, October 6, 2022, the OSAP-DALE Foundation Dental Infection Prevention and Control Certificate Program and the OSAP-DALE Foundation Dental Infection Prevention and Control eHandbook, November 8, 2022. On January 23-25, 2023, attended the OSAP Dental Infection Control Boot Camp.

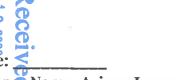
Affiliations

Nevada SCATS OSAP and DALE member

> Received JUL 13 2023 NSBIJE



OSHA & Infection Control Training Outline



in . Tail

Train**e** Name: Ariana Loera

Summary

This training overviews the policies and procedures established in the office's Safety and Health Program, and Infection Control Plan

Objectives

To train all staff members in the principle and practices of infection prevention and control and workplace safety. Staff members will learn the skills and responsibilities to implement and manage an effective safety and infection control program. To inform team members on OSHA Standards and Regulations and CDC Guidelines in dental settings enforced by the Nevada State Board of Dental Examiners.

Introduction To Governing Agencies

Safety and Health Program Training

- Occupational Safety and Health Administration
- Rights and Responsibilities
- Safety Policy
- Ladder Safety
- Emergency Action Plan
- Fire Prevention Plan
- Gas Cylinder
- Safety Signs
- Emergency Kits
- Hazard Communication Plan
 - GHS
 - Pictograms
 - SDS and Chemical Inventory
- Chemical Labeling
 - Secondary Containers

Exposure Control Plan and Infection Control Plan Training

- Bloodborne Pathogen Introduction
- Epidemiology , Symptoms, Modes of Transmission and Vaccination
 - HBV
 - Vaccine Declination
 - HIV

- Exposure Prevention and Post-exposure Evaluation, and Management
 - Incident reporting procedures, evaluation, counseling, treatment and follow-up.
 - - Employee Exposure Determination
- 🕉 M.Tuberculosis
 - COVID-19 and Flu Precautions
 - Communicable Diseases Policy 516
 - Work Restrictions
 - Immunization Program
 - Needlestick Safety
 - SafetyMessures
 - Sharp Injury Log
 - Engineering and Work Practice Controls
 - Mechanical Devices
 - One-handed Scoop Technique
 - Infection Control Practices
 - Standard Precautions
 - Transmission-Based Precautions
 - Source Controls
 - Universal Precautions
 - Hand Hygiene
 - Personal Protective Equipment
 - Gloves, Mask/face shield, Safety goggles, Lab Coat;
 - Hazard Identification (assessment)
 - PPE Determination and Selection
 - Provision
 - Use, Maintenance and Disposal
 - Laundry (Alsco Laundry Services)
 - **Restrictions**
 - Latex hypersensitivity/Dermatitis
 - Hygiene Products
 - Chemical Exposure
 - Patient Safety
 - Waste Management
 - Sharp Containers
 - Biohazard Material
 - Amalgam Waste
 - Laser Safety Practices Recommendations
 - Patient-Care Items
 - Critical/Semi/Non-Critical Instruments
 - Single Use Items
 - Transporting Contaminated Instruments
 - Instrument Processing Procedures
 - Cleaning & Disinfection
 - Ultrasonic Use

- Packaging
 - Chemical Indicators
- Sterilizing
- 🛜 o Storage
- S• Autoclave Maintenance
 - Spills
 - 🖞 Clinical Contact Surface Cleaning and Disinfection
 - Disinfection Techniques
 - Cleaning and Disinfection Techniques
 - Barriers
 - Housekeeping
 - Monthly Office Cleaning
 - Spills
 - Dental Waterlines Management and Monitoring
 - Evacuation System Maintenance
 - Biological Monitoring
 - Spore Test
 - Dental Laboratory Infection Control
 - Impressions
 - Burs/Impression trays
 - Equipment

Ionizing Radiation/Radiation Program

- Exposure Limits
- Safe Operations (distance and time)
- PPE
- Patient Radiation Protection (shielding) and Apron Maintenance
- Sensor Care

Sexual Harassment

Company Policy 703

Workplace Violence

- Company Policy 514
- Company Policy 704
- Prevention Strategies



QUESTION AND ANSWER TIME

Agenda Item 4(a)(2):

Saul Z Wasserman -Infection Control for Dental Professional (Laboratory Consultation Services, Inc.)



Nevada State Board of Dental Examiners 2651, NaScreen Valley, Parkway, Suite 104, Henderson, NV 89014 nsbde@dental.nv.gov

APPLICATION FOR CONTINUING EDUCATION CREDIT

Sponsor Information:

Name: LABORATORY CONSULTATION SER	VICES, INC	
Business Address: 64 ENCLAVE BOULEVAR	RD	
City: LAKEWOOD	State: NJ	Zip code: 08701
Business Telephone		
Email Address		
Number of Attendees: unlimited		
Hours of Actual Instruction: 4 hours		
Facility Name: Same as Above		
Facility Address: Course is online, self-stud	ly	
Date(s) of Course: Available 24/7		
Date of Request: 07/26/2023		

V.P.

Sponsor Signature (Digital)

Speaker(s) Information:

Biographical Sketch:

See Attachment 'A'

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Course Title: Infection Control for Dental Professionals
Course Description:
See Attachment 'B'
Learning Objectives:
See Attachment 'B'
Outline of Course:
oddine of Course.
See Attachment 'C'

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Approved by:

Number of Hours Approved:

Effective Date or Approval:

Disapproved [Explanation]:

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REV 11/2022

A

SAUL Z. WASSERMAN

- 31

3



EDUCATION:	St. John's University Queens, N.Y. M.S. 1978, Clinical Laboratory Medicine / Education
	Richmond College - CUNY Staten Island, N.Y. B.S. 1970, Biology
	New York City Community College Brooklyn, N.Y. A.A.S. 1969, Medical Technology
HONORS:	Phi Theta Kappa National Honor Society, 1968 Dean's List 1938, 1969
CERTIFICATION:	New York State Education Department – Office of the Professions Clinical Laboratory Technologist # 010949-1
	New York City Department of Health Clinical Laboratory Supervisor # 55 017170
•	California Department of Health Service Clinical Chemist # 00420
	State of New York Department of Health Emergency Medical Technician - Defibrillation # 114731
#1153.	Approved to provide mandated infection Control seminars, live and online to licensed healthcare practitioners (MD, PA, RN, DDS, RDH, LPN, DO, DCH, etc.).
¹⁵ 28 ↓ 1 = π ₁ μ.	NYS Provider # IC029 / NJ Provider 23-142 / Maryland / Jowa / California Provider RP-5926.
SKILLS: spectrum	Performed progressively more responsible functions over a diverse of clinical laboratory science, management and teaching skills including: Conducting seminars for continuing education and Infection Control Performance of tests Quality control / Quality Assurance performance and documentation Research and Development of new procedures Personnel orientation and training Regulatory compliance – OSHA, CLIA, State licensures Accreditation application - JCAHO and CAP AUG 0.7 2023 Troubleshooting equipment Purchasing / Cost analysis

		2		
	Designing LIS (technical, billing and statistical)			
	Designing lab facilities and work flow			
	Evaluating new procedures and systems			
	Total Laboratory Management			
	Writing technical manuals to conform to NCCLS s	specifications		
	Writing employee SOP manuals			
	leaching (lecture and practical)			
	Writing curriculae and course outlines			
	MS,Word / MS Excel / MS PowerPoint			
	Inventory Control			
	Client Service			
	A*			
EXPERIENCE:				
	Lebeneters Consultation Cables in			
1976 - present	Laboratory Consultation Services, Inc.			
	1291 Dickerson Road			
	Teaneck, NJ 07666			
	Vice President, Senior technical and management	t consultant.		
	Provided in person and online mendeted sources	5. J. 6. 15		
	Provided in-person and online mandated courses	In Infection		
	Control and Barrier Precautions to thousands of n			
	healthcare professionals (New York, New Jersey, Maryland, Iowa).	California,		
	•	the Apple of the L		
	Set-up new laboratories and new procedures. Wr manuals and safety manuals. Provide orientation			
	testing personnel. Advise on optimal instrumenta			
	methodologies and Laboratory Information Syste			
	testing, billing, QC monitoring and statistical anal			
	efficiency in purchasing. Performing cost analysi	yses. Advise on		
	regulatory compliance by writing policy manuals			
	exposure to Blood Borne pathogens, Air Borne p	for safety against		
	Chemical Hazards. Licensed instructor for Infectio	achogens and		
	Seminars required by various state Departments			
	Education for licensed healthcare workers.			
	Equation for noonsed heatingate workers.			
2015 -2017	Quality Laboratory Service			
	2124 Morris Avenue			
	Union, NJ 07083			
	Chief Compliance and Safety Officer			
	Obtained Federal CLIA and DEA licensing			
	Obtained licensing for several states			
	Reviewed and updated all procedures	Received		
	Wrote Quality Management Manual			
	Provided continuing education to staff	Received AllG 0 7 2023 NSBDE		
1993 - 2015	Shiel Medical Laboratory, Inc.	NSBDE		
	63 Flushing Avenue			
	Brooklyn, NY 11205			
	Coordinator of Quality Assurance; Associate labor	atory manager		
	, , , , , , , , , , , , , , , , , , , ,			
	Responsibilities include: Quality control for Hema	tology. Chemistry		
	and Special Hematology. Arrange and conduct continuing			
	education sessions. Develop employee and facility safety and			
	health plan as well as ensure regulatory and safety compliance.			
	Troubleshoot technical problems. Assess employe	e competence		
	Provide in-service education to physician and nurs	sing home clients		
	for infection control, specimen integrity and laboration	atory procedures		
		procourca.		

8. ×

REFERENCES:	available upon request	NSBDE
MEMBERSHIPS:	American Association of Bioanalysts (AAB) Association of Practitioners in Infection Control (APIC) NCCLS	Alig 0.7 2023
	Performed phlebotomy procedures and testing in routine Hematology and Chemistry.	Dessired
1968 - 1970	Maimonides Medical Center Brooklyn, NY Technologist, Hematology and Chemistry.	
	Performed routine and esoteric testing in Chemistry and Speci Chemistry. In charge of quality control performance and documentation. Developed new methodologies and performed research for manufacturers of products prior to FDA approval.	
1969 - 1980	Universal Diagnostic Laboratories, Inc. Brooklyn, NY General Manager and Technical Supervisor	
	General Manager and Technical Supervisor. Was responsible for all phases of operation of the laboratory a owner.	is part
1983 - 1993	Wadsworth Medical Laboratory, Inc. New York, NY	
	Taught all lecture and laboratory courses in departments of M Technology and Medical Assisting. Ensure regulatory complia writing policy manuals for safety against exposure to Blood Be pathogens, Air Borne pathogens and Chemical Hazards. Provid personnel training for OSHA compliance.	nce by orne
1991 - 1995	Mandl School for Allied Health Careers New York, NY Teacher / Lecturer, Medical Laboratory Technology, Medical Assistant	
	Ensure regulatory compliance by writing policy manuals for s against exposure to Blood Borne pathogens, Air Borne pathog and Chemical Hazards. Write curriculae and course outlines for technical courses to be approved by the Department of Educa Lecture classes. Ensure regulatory compliance by writing po- manuals for safety against exposure to Blood Borne pathogen Air Borne pathogens and Chemical Hazards. Provide person training for OSHA compliance.	gens pr tion. blicy ens,
1995 - 1997	Syrit College Brooklyn, NY 11219 Safety Consultant, Curriculum/Course outline-Medical Techno	logy.
	Client relations. Apply for and maintain accreditation from Jo Commission and CAP. Represent laboratory services at medic board meetings at over 50 nursing home facilities. Established satellite laboratories.	al

3



INFECTION CONTROL FOR DENTAL PROFESSIONALS

Course Description. This course is an online, self-study course designed to be a practical, easily understood, comprehensive course to train the dental professionals the current scientifically accepted principles of infection control. The course is easily navigated and can be taken in multiple sessions. At the conclusion of reading the course contents, the participants takes a short final exam to assess the level of understanding. At the successful conclusion a certificate is available for printing.

The Goal of Infection Control Training is to: To minimize or prevent the transmission of infections in the dental setting between:

Patient and Dental Professional Dental Professional and Patient Patient and Patient Dental Professional and Dental Professional

- Assure that all Dental Health Care Personnel (DHCP) understand how infections may be transmitted
- Apply current administrative measures and scientifically accepted infection prevention and control principles
- Understand proper respiratory hygiene, cough etiquette, safe injection practices and instrument processing
- Minimize opportunity for transmission of pathogens to patients, healthcare workers and others
- Familiarize professionals with the law requiring this training and the professional misconduct charges that may be applicable for not complying with this law
- Provide references to additional documents for more detailed background and recommendations.

Learning Objectives:

- Exposure Control Plan
- Bloodborne, Airborne, Foodborne Pathogens
- Engineering Controls/Work Practice Controls
- PPE when where and how
- Standard / Universal Precautions
- Cleaning, Disinfecting and Sterilizing
- CDC dental checklist
- CDC and OSHA requirements

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INFECTION CONTROL for DENTAL PROFESSIONALS

ONLINE COURSE OUTLINE

I. Nevada Administrative Code (NAC) 631.177(2)

- a. OSHA regulations, CDC recommendations
- b. Infection Control Education
- c. Biennial License and Registration Renewal
- d. Training Requirements
- e. Introduction
- f. Comparison of Required Infection Control to OSHA Blood Borne Pathogen Standard
- g. Objective
- h. Goal of Infection Control
- II. Element I
 - a. HEALTHCARE PROFESSIONALS HAVE THE RESPONSIBILITY TO ADHERE TO SCIENTIFICALLY ACCEPTED PRINCIPLES AND PRACTICES OF INFECTION CONTROL IN ALL HEALTHCARE SETTINGS AND TO OVERSEE AND MONITOR THOSE MEDICAL AND ANCILLARY PERSONNEL FOR WHOM THE PROFESSIONAL IS RESPONSIBLE.
 - i. Failure to use scientifically accepted infection prevention techniques
 - ii. Consequences of failure to observe principles

III. Element II

- a. MODES AND MECHANISMS OF TRANSMISSION OF PATHOGENIC ORGANISMS IN THE HEALTHCARE SETTING AND STRATEGIES FOR PREVENTION AND CONTROL.
 - i. Chain of Infection
 - ii. Bacterial Infections
 - iii. Viral Infections
 - iv. Blood Borne Pathogens
 - v. HIV
 - vi. HBV
 - vii. HCV
- b. Exposure Prevention Strategies
 - i. Standard Precautions
 - ii. Universal Precautions
 - iii. Barrier Precautions
 - iv. Social Distancing

IV. Element III

- a. USE OF ENGINEERING AND WORK PRACTICE CONTROLS TO REDUCE THE OPPORTUNITY FOR PATIENT AND HEALTHCARE WORKER EXPOSURE TO POTENTIALLY INFECTIOUS CIVED MATERIAL IN ALL HEALTHCARE SETTINGS.
 - i. Administrative Controls
 - ii. Engineering Controls

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- iii. Work Practice Controls
- V. Element IV
 - a. SELECTION AND USE OF BARRIERS AND/OR PERSONAL PROTECTIVE EQUIPMENT FOR PREVENTING PATIENT AND HEALTHCARE WORKER CONTACT WITH POTENTIALLY INFECTIOUS MATERIAL.
 - b. Types of PPE
 - i. Gloves
 - ii. Respirators (Masks)
 - iii. Protective Clothing
 - iv. Eye and Face Protection
 - c. Respiratory Hygiene / Cough Etiquette
 - d. Sharps Safety
 - e. Safe Injection Practices

VI. Element V

- a. CREATION AND MAINTENANCE OF A SAFE ENVIRONMENT FOR PATIENT CARE IN ALL HEALTHCARE SETTINGS THROUGH APPLICATION OF INFECTION CONTROL PRINCIPLES AND PRACTICES FOR CLEANING, DISINFECTION, AND STERILIZATION
 - i. Level of disinfection or Sterilization
 - ii. Procedure for Reprocessing Dental Instruments and Equipment
 - b. Dental Water Lines
 - c. Spills

VII. Element VI

PREVENTION AND CONTROL OF INFECTIOUS AND COMMUNICABLE DISEASES IN HEALTHCARE WORKERS

- a. Risk Assessment
- b. Post-exposure Evaluation and Management
- c. Medical Management and Evaluation
- d. Airborne and Droplet Infection
- VIII. Sepsis
- IX. Sources
- X. Appendix A Link to CDC Infection Prevention Checklist for Dental Settings
- XI. References

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