John A. Molinari, Ph.D.

“Health, Safety, Protection & Infection Control in the Dental Practice”

~ An Essential Update for Dentists, Hygienists, Assistants & Office Staff ~

CURRENT UPDATE
Dental Waterborne Diseases

( Legionnaires’ Disease )

~ SATURDAY, OCTOBER 12, 2019 ~

Portsmouth, NH

~ SATURDAY, NOVEMBER 2, 2019 ~

Bangor, ME

~ FRIDAY, OCTOBER 11, 2019 ~

Manchester, NH

~ FRIDAY, NOVEMBER 1, 2019 ~

SATURDAY, NOVEMBER 2, 2019

Portsmouth, NH

Motel Outbreak

Dental Waterborne Diseases

( Legionnaires’ Disease )

Approval extends from 11/1/2015 to 10/31/2021.

dentistry or AGD endorsement. The current term of membership maintenance credit. Approval does not imply acceptance by a state or provincial board of

~ SATURDAY, OCTOBER 12, 2019 ~

Portsmouth, NH

Dental Waterborne Diseases

( Legionnaires’ Disease )

John A. Molinari, Ph.D.

“At the end of the day, the goal is to ensure people are safe.”

Dr. John A. Molinari is the author of several books. His latest book, “The Waterborne Diseases,” is a comprehensive guide to understanding and preventing waterborne illnesses.

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DIARY TUTION

$295 – Dentists

$495 – RDHs & Aux.

5:30 am – 3:00 pm course

Topical, practical, and interactive.

- COURSE DETAILS

- LATE FEE

- INCLUDES

- CONFIDENTIAL BREAKFAST, LUNCH, & DINNER

- REFUND POLICY

SPECIAL NEEDS REQUESTS FOR DISABILITY PLEASE CALL 503-375-6174 30 DAYS IN ADVANCE TO RESERVE

CDS reserves the right to cancel this seminar at any time with no liability to registrants other than full refund of registration fee.

The Compendium of Continuing Education in Dentistry

In recognition of his efforts, Dr. Molinari was inducted as an honorary member of the Michigan Dental Association, the International College

ADVISOR in Ann Arbor, Michigan from 2009-2018. He has published over 900 articles, articles, exchanges, and lectures in the academic, scientific, and clinical literature.

Associate Editor of the Journal of Dental Education, an Associate Professor of Periodontics, and served as a consultant for the CDC, ADA Council on Scientific Affairs, Council on Dental Practice, and regional hospitals. Dr. Molinari also served as a consultant for the CDC, ADA Council on Scientific Affairs, Council on Dental Practice, and regional hospitals.

About the Speaker

Dr. John A. Molinari was awarded a B.A. degree from St. Vincent’s College and a Ph.D. in Biology from St. Vincent’s College. He has published over 900 articles, articles, exchanges, and lectures in the academic, scientific, and clinical literature.

He is a founder and Past-President of OSAP, and is also co-author of several books. His latest book, “The Waterborne Diseases,” is a comprehensive guide to understanding and preventing waterborne illnesses.

Do not delay delivery—Time-dated material.
Let’s Talk About Infection Control

This seminar will discuss the current infection control regulations and recommendations for dentistry. The most current CDC Guidelines for Infection Control in Dentistry, along with the trusted data regarding dental care risks, and preventive measures, will serve as frameworks for this presentation. Evidence-based information also will be discussed to address certain issues where perceptions and misuse of infection control procedures and products are in conflict with scientific and clinical knowledge. A major goal of this presentation is to help dental professionals increase their understanding of the “why” as well as the “what” of infection control practices.

The Challenges of Waterborne Infections: A Microbiology Perspective

Infections caused by waterborne microorganisms are among the most harmful to global health. These include diseases caused by a variety of bacteria, protozoa, viruses, and other parasites. They are able to proliferate in a many natural water sources, as well as man-made systems designed to provide potable water for public and health care use. An initial overview of the principles and epidemiology associated with waterborne infections will be followed by discussion of representative, clinically important pathogens and the challenges they present to healthcare settings and the general population. With specific regard to dentistry, comprehensive infection prevention recommendations now address the potential for colonization and contamination of dental treatment water. Emphasis here will focus on current waterborne microbial challenges, including Pseudomonas, Legionella pneumophila, and non-tuberculous Mycobacteria (NTM) species.

Vaccine Recommendations: Science, Success & Myths

This seminar will consider vaccination as an effective public health intervention, and explore the rationale and classification of available vaccines and emerging technologies will be discussed in order to provide participants with scientific and clinical knowledge. A major goal of this presentation is to help dental professionals increase their understanding of the “why” as well as the “what” of infection control practices.

Learning Objectives

- Describe infectious disease characteristics and outbreaks of specific waterborne pathogens, in order to strengthen our knowledge and adherence to waterborne infection control procedures.
- Discuss valuable approaches to control microbial colonization of waterlines in dental and medical settings.
- Comprehend the overall impact vaccinations have had in protecting the population against many infectious diseases.
- Discuss the latest CDC vaccine recommendations for health care professionals.
- Understand the rationale for other representative vaccination recommendations, including human papilloma virus infections.
- Describe the dangers of public misperceptions against vaccines.

REGISTRATION FORM

Cost: $285 for Dentists / $185 for RDHs and Aux. / U.S. Funds
$145 for Staff attending w/ Dr. (details in yellow box on reverse side)
Late Fee: Add $10/registrant if after 10/4 (NH dates) or 10/25 (ME dates).
Please clearly indicate your name as it appears with the State Board of Dental Examiners for your CE credit.

REGISTRATION FORM

As the completion of this course the participants should be able to:

- To use the latest current infection control recommendations for dentistry as reinforcement for clinicians of an effective, practical infection control program.
- Understand the routine and application of various infection control practices and protocols based on accumulated scientific- and clinical-based evidence and regulatory requirements.
- Comprehend the value of acceptable product choices for accomplishing a infection control goals in a dental facility.
- Comprehend the historical and current challenges waterborne infections present to the population and healthcare facilities.
- Understand the significance and pathogenic properties of microorganisms that promote cross-infection and infection in susceptible hosts.

Notification & Cancellation Dates: Please see policy on reverse side. By registering, you agree to the Terms of Policy.

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