New Concepts in Full Arch Implant Restorations

presented by Dr. Earl Ness

Thursday, November 10, 2016 • 2 CE credit hours

COURSE DESCRIPTION

Full arch implant supported restorations have changed over the years from the first high water hybrid type restoration to the new monolithic zirconia restorations. With these changes, what are the advantages and disadvantages of the new technology? New technology for correct surgical placement and immediate restoration with a provisional prosthesis will be presented. Understanding the restorative criteria for proper implant placement and the design of the final restoration is the key to success in the final restoration. The correct restorative space is another important criteria that is overlooked in treatment. What are the criteria used to define the amount of restorative space needed for surgical reduction of bone height and for proper function, longevity and aesthetics of the prosthesis? These are just some of the topics that will be presented. This is a must attend course if you are interested in restoring full arch implant supported prosthesis.

LEARNING OBJECTIVES

• Diagnosis and treatment planning for full arch implant supported restorations
• New concepts in implant placement and immediate provisionalization
• Criteria to determine proper restorative cases
• What determines the design of the final restoration?
• Keys for success in treating full arch implant supported cases

SCHEDULE

Thursday, November 10, 2016
Reception 6:00pm-6:30pm
Lecture 6:30pm-8:30pm

VENUE

Henry Schein Center of Anchorage
510 W Tudor Rd. #9
Anchorage, AK 99503

RSVP BY NOVEMBER 8, 2016

Bob Strimer
tel. 206.930.7216
rstrimer@biohorizons.com

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Dr. Earl Ness

Education
Undergraduate degree UCLA 1974
DDS Northwestern University 1978
Masters in Prosthodontics University of Washington 1991

Licenses
California, Washington, and Idaho
US Army 1967-1969

Private Practice
Santa Barbara, CA 1979-1980
Carpinteria, CA 1980-1987
Spokane, WA 1991-present

Faculty Positions
Department of Oral Diagnosis, Dental School
University of Southern California, Los Angeles, CA (1981-1986)
Research Associate; Departments of Prosthodontics and Restorative Dentistry
University of Washington, Seattle, WA (1991-1992)
Associate Professor, School of Dental Hygiene
Eastern Washington University, Cheney, WA (2002-2005)
Auxiliary Professor for graduate students of prosthodontics
School of Dentistry, University of Washington, Seattle, WA (2005-2007)

Published Chapters/Articles
Stern, P.H., Ness, E.M., DeLuca, H.F. “Responses of Fetal Rat Bones to Solanum Malacoxylon In Vitro: A Possible Explanation of Previous Paradoxical Results,” March 1978; Molecular Pharmacology; 14(2); 357-365.

Professional Organizations
American College of Prosthodontics
Washington State Dental Association
Washington State Society of Prosthodontists
Spokane District Dental Society