



CHARLES GOODACRE, DDS, MSD

Dr. Charles Goodacre received his DDS degree from Loma Linda University School of Dentistry in 1971. He completed a three year combined program in Prosthodontics and Dental Materials at Indiana University School of Dentistry and in 1974 earned his MSD degree. He served as Dean of the Loma Linda University School of Dentistry from 1994 to 2013. He is a Diplomate and Past-President of the American Board of Prosthodontics, Past-President of the American College of Prosthodontists, and Past President of the Academy of Prosthodontics.

All-Ceramic VS Metal-Ceramic Restorations

Instructor: Charles Goodacre, DDS, MSD
Short Course: 9CEs CBDE
Format: Video
Delivery: mp4 Download or DVD Via Mail
Course Price: \$485
Register: (866) 611-5599 or www.AmericanSeminar.com

COURSE OBJECTIVE

After completing this course participants will have a better understanding and working knowledge of the following:

Part 1: Comparative Characteristics of All-Ceramic and Metal-Ceramic Crowns

- ♦ Compare the esthetic benefits and limitations of each type of crown
- ♦ Evaluate the soft tissue response and biocompatibility associated with each crown
- ♦ Describe the mechanical complications that can occur with both types of crowns
- ♦ Compare the benefits and limitations of veneered all-ceramic crowns vs. monolithic designs

Part 2: Optimizing Success with All-Ceramic Crowns

- ♦ Know the diagnosis and treatment planning factors that affect success
- ♦ Understand the tooth preparation features that minimize complications

COURSE TOPICS

CER-01-01: Esthetic Benefits and Limitation of Crowns

Compare the esthetic benefits and limitations of each type of crown.

CER-01-02: Soft Tissue Response and Biocompatibility

Evaluate the soft tissue response and biocompatibility associated with each crown.

CER-01-03: Mechanical Complications

Describe the mechanical complications that can occur with both types of crowns.

CER-01-04: Benefits and Limitations

Compare the benefits and limitations of veneered all-ceramic crowns vs. monolithic designs.

CER-01-05: Diagnosis and Treatment Planning

Know the diagnosis and treatment planning factors that affect success.

CER-01-06: Tooth Preparation Features

Understand the tooth preparation features that minimize complications.