



CHARLES GOODACRE, DDS, MSD

*Dr. 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 Chair of the Department of Prosthodontics at Indiana University and from 1994 to 2013 served as Dean of the Loma Linda University School of Dentistry. He currently teaches in the Advanced Education Program in Prosthodontics at Loma Linda University School of Dentistry and is a Distinguished Professor at that institution. He is a Diplomate of the American Board of Prosthodontics, Past President of the American Board of Prosthodontics, Past President of the American College of Prosthodontists, and Past President of the Academy of Prosthodontics. He currently serves on the Board of Trustees of the Foundation for Oral Rehabilitation (FOR) and is Chair of the FOR Education Council.*

*He has made over 500 invited presentations and published over 200 articles, research abstracts, textbooks, and textbook chapters. In addition, he has developed or helped to develop 17 online CE courses, 11 electronic education programs, and 3 eBooks. Dr. Goodacre has received numerous awards for his distinguished service, excellence in teaching and lifetime achievements.*

## Clinical Complications in Fixed Prosthodontics

Instructor: Charles Goodacre, DDS, MSD  
Short Course: 7CEs CBDE/5CEs ADA/AGD (Code 610) (EXPIRES 5/24/21)  
Format: Video  
Delivery: mp4 Download or DVD Via Mail  
Course Price: \$485  
Register: (866) 611-5599 or [www.AmericanSeminar.com](http://www.AmericanSeminar.com)

### COURSE OBJECTIVE

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

#### Part 1: Clinical Complications with Metal-Ceramic and All-Metal Single Crowns and Fixed Partial Dentures

- ◆ Identify the most common complications associated with metal-ceramic and all-metal restorations
- ◆ List the factors that are most likely to cause complications
- ◆ Develop strategies that can be used to minimize or eliminate failures
- ◆ Describe methods of managing complications

#### Part 2: Clinical Complications with All-Ceramic Crowns

- ◆ Identify the most common complications associated with all-ceramic crowns
- ◆ Understand the benefits and limitations of all-ceramic crowns
- ◆ Identify the factors that increase the potential for crown fracture
- ◆ Develop methods to minimize or eliminate complications

#### Part 3: Clinical Complications with Resin Bonded Prosthesis

- ◆ Identify the most common complications associated with resin bonded prosthesis
- ◆ Understand the benefits and limitations of resin bonded prosthesis
- ◆ Identify the factors that increase the potential for fracture of resin bonded prosthesis



## COURSE TOPICS

CCF-01-01: Common Complications Associated with Metal-Ceramic and All-Metal Restorations

Identify the most common complications associated with metal-ceramic and all-metal restorations.

CCF-01-02: Factors that are Likely to Cause Complications  
List the factors that are most likely to cause complications.

CCF-01-03: Strategies that Minimize or Eliminate Failures  
Develop strategies that can be used to minimize or eliminate failures.

CCF-01-04: Methods of Managing Complications  
Describe methods of managing complications.

CCF-01-05: Common Complications Associated with All-Ceramic Crowns  
Identify the most common complications associated with all-ceramic crowns.

CCF-01-06: CCF-01-01: Benefits and Limitations of All-Ceramic Crowns  
Understand the benefits and limitations of all-ceramic crowns.

CCF-01-07: Factors that Increase the Potential for Crown Failure

Identify the factors that increase the potential for crown fracture.

CCF-01-08: Methods to Minimize or Eliminate Complications  
Develop methods to minimize or eliminate complications.

CCF-01-09: Common Complications Associated with Resin Bonded Prosthesis  
Identify the most common complications associated with resin bonded prosthesis.

CCF-01-10: Benefits and Limitations of Resin Bonded Prosthesis  
Understand the benefits and limitations of resins bonded prosthesis.

CCF-01-11: Factors that Increase the Potential for Fracture of Resin Bonded Prosthesis  
Identify the factors that increase the potential for fracture of resin bonded prosthesis.

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**(11/1/2019) to (12/31/2023)**



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