



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.

Root Canal VS Dental Implant

Instructor: Charles Goodacre, DDS, MSD
Short Course: 10CEs CBDE/8CEs ADA/AGD (Code 697) (EXPIRES 5/24/21)
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: Tooth Retention vs. Tooth Extraction and Implant Placement: Which Treatment is Best?

- ◆ Identify factors to consider when determining whether to perform a root canal or to extract a tooth and place an implant or a fixed partial denture
- ◆ Discuss the long-term outcomes of periodontal treatment
- ◆ Compare the clinical survival rates of each treatment modality
- ◆ Compare root canal treatment and dental implants based on biologic factors, associated procedures required, cost, ethics, esthetics and psychosocial factors

Part 2: When Teeth are Retained Through Root Canal Treatment, What are the Most Critical Factors that Guide Successful Restoration?

- ◆ Identify which endodontically treated teeth benefit from crowns
- ◆ Know what a post and core does and does not do
- ◆ Establish optimal post length and diameter
- ◆ Design an appropriate ferrule
- ◆ Describe the instrumentation that promotes success
- ◆ Summarize the benefits and limitations of new post materials

COURSE TOPICS on page 2



COURSE TOPICS

CCF-01-01: Factors to Consider when Determining Whether to Perform a Root Canal or to Extract a Tooth
Identify the factors to consider when determining whether to perform a root canal or to extract a tooth

CCF-01-02: Adjunctive Procedures/Treatment Fees/Ethical Considerations
Discuss the long-term outcomes of periodontal treatment.

CCF-01-03: Ideals Charles Goodacre, DDS, MSD
Compare the clinical survival rate of each treatment modality.

CCF-01-04: Biologic Factors
Compare root canal treatment and dental implants based on biologic factors, associated procedures required, cost, ethics, esthetics, and psychosocial factors.

CCF-01-05: Identify Which Endodontically Treated Teeth Benefit from Crowns?
Identify which endodontically treated teeth benefit from crowns.

CCF-01-06: Know What a Post and Core Does and Does Not Do
Know what a post and core does and does not do.

CCF-01-07: Optimal Post Length and Diameter
Establish optimal post length and diameter.

CCF-01-08: Appropriate Ferrule
Design an appropriate ferrule.

CCF-01-09: Instrumentation that Promotes Success
Describe the instrumentation that promotes success.

CCF-01-10: Benefits and Limitations of New Post Materials
Summarize the benefits and limitations of new post materials.

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



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