Coronal-Radicular Reconstruction of the Endodontically Treated Tooth

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Your patient just had a root canal on a posterior tooth and inadvertently chewed something hard resulting in a total failure. Whether waiting for more insurance to be applied or just poor luck after finishing the endodontics, compressive and shear forces must be managed in the waiting for full coverage. The adhesives available, the industrial grade fiber technology and the accoutrements for placement make post and core predictable and safe.

During this program practitioners will learn:

- When is a post indicated in an endodontically treated tooth?
- What are the post types? Shapes, materials, placement techniques
- What is the ideal shape?
- What situation is benefited by multiple post placement?
- Is there an ideal adhesive and core material?
- How important is the ferrule? How wide should the ferrule be?
- What about endocrowns?

Patrick L. Roetzer, DDS, FACD, FICD, PFAF graduated from Marquette University School of Dentistry 1974. Following General Practice Residency at VA Medical Center Martinez, CA he founded Carquinez Dental Group. His North Bay Dental Education Center in Benicia, CA provided lectures and hands-on training for local dentists. After selling his practice in 2009 he accepted a position of Clinical Affairs Director for Danville Materials. During that time with Danville, he taught part time at the University of the Pacific/Dugoni School of Dentistry. Roetzer moved on to assume the Director of Operative Dentistry position for five years at Pacific where he is today

an Associate Clinical Professor Emeritus. Dr. Roetzer holds patents on several systems for restorative dentistry and continues to serve as a consultant to many dental manufacturing companies.

He has lectured nationally and internationally on restorative dentistry. Dr. Roetzer is a member of CDA and ADA, a Fellow in both American and International College of Dentistry and a member of the Pierre Fauchard Society.