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Are There Really Nine Ways to Skin a Cat? Ethical Reflections on the Relationship Between the Standard of Care and the Status of Dentistry as a Profession
Presented by Jozef V. Welie, MA, MMEDS, JD, PhD, FACD

Dr. Jozef Welie is a native of The Netherlands where he studied medicine, law, and philosophy. He taught dental ethics at the Radboud University (Netherlands) in the 1990s and another 14 years at Creighton University. He has authored more than 200 publications, including two books (Justice in Oral Health Care, Ethical and Educational Perspectives, and the FDI Dental Ethics Manual, 2nd ed). He served as the Founding Secretary of the International Dental Ethics and Law Society, received honorary fellowship in the American College of Dentists, and was the Founding Secretary of the Academy of Dental Materials. He is a founding fellow and past-President of the Academy of Dental Materials. He is a past-President of the Dental Materials Group of the International Association for Dental Research. He is a past-President of the American Association for Dental Research. He is the recipient of the Wilmer Souder Award from the Dental Materials Group of the IADR, and the Founders Award from the Academy of Dental Materials. He is an honorary member of the American College of Dentists and the Oregon Dental Association.

Learning Objectives:
- Describe the composition of current dental composites and explain how it affects their physical properties.
- Explain the process for achieving adhesion to enamel and dentin, and compare the composition and properties of dental adhesive systems.
- Describe the chemistry, formulation, properties and placement techniques for bulk-fill restoratives.
- Explain the meaning of “bioactive” materials and how they can be incorporated into dental composites to provide beneficial effects.
- Identify the future trends in dental composite restorative materials.
- Identify and explain variables involved in adequately light curing dental composites and adhesive materials.

Dr. Jack Ferracane is Professor and Chair of Restorative Dentistry, and Division Director of Biomaterials and Biomechanics at Oregon Health &Science University, Portland, Oregon. Dr. Ferracane received a B.S. in Biology from the University of Illinois, and an M.S. and Ph.D. in Biological Materials from Northwestern University. He is a founding fellow and past-President of the Academy of Dental Materials. He is a past-President of the Dental Materials Group of the International Association for Dental Research. He is a past-President of the American Association for Dental Research. He is the recipient of the Wilmer Souder Award from the Dental Materials Group of the IADR, and the Founders Award from the Academy of Dental Materials. He is an honorary member of the American College of Dentists and the Oregon Dental Association.

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