



## 16th Annual Comprehensive Dental Skills Series

Knott's Berry Farm Resort Hotel

Dec. 15, 2019: Morphology and Occlusion: The Integral Link to Successful Restorative

**Dentistry Dr. Bob Lowe** has authored numerous articles, contributions to textbooks and is consistently named a "Top 100 Clinician in Dentistry."

**Jan 26, 2020:** Updates in Pediatric Dentistry: Treating Tiny Tots to Teens *Dr. Lance Kisby* has practiced & taught for 35 years, started two pedo residency programs and edited the Journal of Pediatric Dentistry.

**Feb. 23: Oral Medicine for Dentists** *Dr. Patrick Quaranta* is back by popular demand for a new subject (even if you have taken his previous courses you do NOT want to miss this one)! He is a former professor of Oral Medicine at UMDNJ-New Jersey Dental School.

March 29: Comprehensive Treatment Planning and Care: Preventive and Restorative

**Dentistry Working in Concert Dr. Pamela M. Maragliano-Muniz** whose experience as a dental hygienist, clinical professor and prosthodontist, help her to give this informative and unique course, that addresses the whole continuum of care GPs provide to their patients.

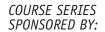
Knott's Berry Farm Resort Hotel, 7675 Crescent Ave, Buena Park, CA (Beach Blvd. exit of the 5, 405 & 91 Fwys)

\$149 FOR EACH LECTURE,

OR

THE ENTIRE 4 COURSE SERIES

(28 CA APPROVED CEs) FOR ONLY \$449















## **COURSE TOPICS**

Morphology and Occlusion: Every restoration placed has the potential to alter the occlusal relationship of the patients' dentition. Thus, understanding, visualizing, and reproducing proper dentate morphology following occlusal concepts regardless of the material used is the key to long-lasting dental restoration. In this lecture, Dr. Lowe will review in detail techniques to create dental restorations that show how the principles of morphology and occlusion can be maintained using today's modern dental materials to produce "world class" dental restorations, including: The Principles of Morphology in Direct and Indirect Dental Restorations − Reproducing nature's functional and aesthetic contours − A basis of occlusal understanding. ◆ The importance of "linguovision" in understanding occlusion. ◆ The "ABC" Porkorny Construct of Occlusal Contact: What do those "little dots" mean? ◆ Occlusal Adjustment or "Spheroiding": Maintaining morphologic shape and form when performing occlusal adjustment. ◆ The Art and Science of Provisionalization: A biologic and occlusal prototype for definitive econstruction. ◆ Tissue Management During Master Impressions: "Tissue Mirrors Technique!" ◆ Definitive cementation protocols for conventional, bioactive, and resin cements: Occlusal adjustment during the cementation process. ◆ Combined Therapy and "Perio-by-the-Numbers" The perioprosthetic connection to restorative dentistry. ◆ Creative Treatment Options: Abstracting Reality! Solutions to aesthetic and functional dental problems you probably have not considered.

**Updates in Pediatric Dentistry:** *This course features a comprehensive update in Pediatric Dentistry, including:* New psychological insights and research on Behavior Guidance, the dental implications for the increase in Autism, preterm births ◆ ADHD caries formation and prevention as well as how to perform a CAMBRA caries risk assessment ◆ How using Xylitol, Fluoride Varnish, MI Paste, Chlorhexadine, and sealants are effective preventive measures ◆ Indirect Pulp Caps and MTA/Biodentine pulpotomies. ◆ New designs in tooth preparation & when to use GIC, RMGI's, and a new flowable composite for Class I to Class V preps ◆ Diagnosis and treatment of simple and complex traumatic injuries in addition to a simple method for splinting.

Oral Medicine for GPs: This course gives dentists the tools to diagnose abnormal and pathological conditions within the mouth. Using clinical pictures and x-ray imaging and by teaching diagnostic process and differential diagnosis (DiffDx), the course addresses systemic health conditions manifesting as oral changes and also possible treatment of oral conditions, including: What a lesion looks like, the general concepts of diagnostics and value of patient histories Appropriate communication with other doctors Review common lesions including, candidiasis, frictional hyperkeratosis, lichen planus, auto-immune diseases manifested in the mouth, apthous ulcers, hemangiomas, hematomas and ecchymosis, HSV 1, HPV and other viral lesions, oral cancers and radiographic lesions.

**Comprehensive Treatment Planning and Care:** This course will cover strategies to help you patients from prevention of dental caries to restorative strategies that offer long-term results. Clinical results and the profit potential of a caries management program alongside comprehensive restorative treatment planning and implementation will be covered. Cases will be discussed in depth and attendees will be able to participate in the evaluation of patients for caries risk, risk management, documentation and restorative treatment.

TUITION	4 COURSE SERIES	EACH INDIVIDUAL COURSE
More than 14 days before an event	Dentist: \$449, Staff: \$299	Lecture Dentist: \$149, Staff: \$129
Less than 14 days before an event	Dentist: \$469, Staff: \$319	Lecture Dentist: \$169, Staff: \$149

Fees include continental breakfast, CE credits and free hotel parking. Registration is at 7:30am, courses are 8am-3:30pm. It is an extra \$20 fee for all on-site and walk-in registrations.

Last Name	_First Name	Email	Phone	
Address	C	ity	State	Zip

**Cancelation Policy:** Series registration is non-refundable. For individual courses, with written cancelation at least 14 days prior to a seminar, a refund will be issued less a \$50 cancelation fee. No refund or credit less than 14 days from an event.

Additional registrants\_\_\_\_\_\_Course Dates:\_\_\_\_\_Total Amount\_\_\_

## Register online at www.xcelseminars.com

Mail checks: Xcel Seminars, PO Box 441745, Aurora, CO 80044 • If you have any questions please call Janine at 480-717-2230 • Fax: (866) 332-5891

Although Xcel Seminars does have sponsorship relationships with dental manufacturers and suppliers, we are dedicated to providing only evidence-based information in our courses.



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