Creating Implant Restorations, Implant Treatment Philosophies and Methodologies

Featuring Dr. Joseph Kan
Professor, Advanced Education Program in Implant Dentistry at Loma Linda University. Dr. Kan has some of the most cited publications in Implant Dentistry.

Course Outline

Achieving anterior implant esthetics is a challenging and demanding procedure. Creating implant restorations with harmonious gingival contour that emulate nature is a fusion of science and art. Understanding the biological and physiologic limitations of soft and hard tissue will facilitate predictability in complex esthetic situations. This presentation will focus on current implant treatment philosophies, management of gingival contour for optimal anterior implant esthetics.

Educational Objectives

- Prognostic keys for predictable esthetic implant treatment
- Bone and soft tissue graft concepts
- Papilla management: implant vs. natural teeth
- Management of surgical and prosthetic complications
- Profile (pink prosthetic gingiva) prosthetic concepts
- Management of interdisciplinary cases (using Ortho, Perio & Prosthodontics)
- Long-term case follow-up (5, 10, 15, 20 years)
- Provisionalization (contour, for optimal gingival esthetics)

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"Diagnosis and Treatment of the Worn Dentition Using Direct Restorations"
March 8-9, 2019

Dr. Martin Vargas
Professor at University of Iowa; Editor in Chief of Journal of Esthetic Dentistry, Dr. Vargas has published extensively on adhesive dentistry and is an author and textbook editor. He is recognized in North America and internationally, having done many hands-on seminars and lectures throughout the world.

Dr. Bob Margeas
Professor at University of Michigan, Dr. Margeas is an author and textbook editor. He is recognized in North America and internationally, having done many hands-on seminars and lectures throughout the world.

Education Objectives

- Enhance knowledge and clinical skills in soft and hard tissue grafting techniques.
- Gain an in-depth understanding of adhesive dentistry and techniques and materials for aesthetic restorations.
- Improve skills in placing and fabricating aesthetic restorations.

About the Program

The program will provide participating dentists with a thorough hands-on understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and develop understanding of specific treatment-centered areas. It is geared to teach the participant the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately compare and development of an ideal occlusal plane throughout the treatment plan. The Kois Deprogrammer will be demonstrated to help in understanding centric relation position and to help determine the vertical dimension of occlusion.

The course is designed for the general dentist and prosthodontist. All models, materials, and equipment will be provided.

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