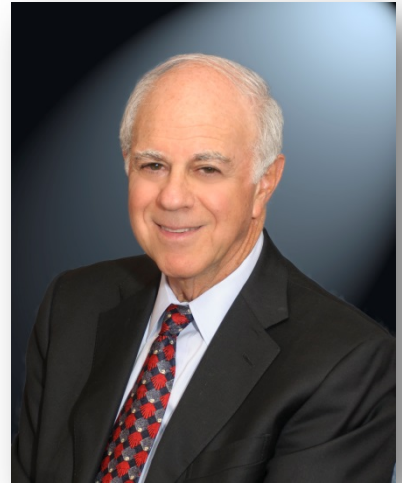

PRESENTATION INFORMATION



*Looking for **practical solutions for everyday restorative issues?***

*Want the **peace of mind** that comes with **predictable** results ...*

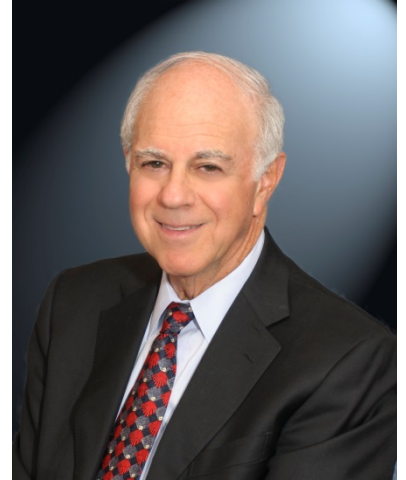
*... and the knowledge that you are **current** in your
approach to treatment planning?*

Dr. James Kohner's presentations on **Crown Lengthening and Soft Tissue Grafting** techniques focus on **restorative** and **esthetic** principles that participants can utilize in their practices immediately.

His course on **Minimally Invasive Antimicrobial Treatment** will be of use for both **Doctors** and **Hygienists** in learning to better manage Periodontal Disease.

Dr. Kohner is a Periodontist, and a leader in the periodontal world of dental health. He is an expert in the management of periodontal infection using non-surgical methods, as well as being **current on the latest procedures relating to surgical therapy**.

With over 35 years in the private practice of Periodontics and more than 20 years teaching, Dr. Kohner has the experience to make his courses meaningful. If your goal is to learn about what it takes to **deliver new procedures to your patients** and improve your restorative results at the same time, then his programs will give you the information you need.



Crown Lengthening

Creating Predictable Restorations

CL

Enjoy an in-depth look at the evidence-based concepts and practical applications for **Clinical Crown Lengthening** and learn how to **enhance predictability** for your restorations and impressions. Gain the **peace of mind** that you are current in your treatment planning choices.

Soft Tissue Grafting

Enhancing Restorative Results

STG

Learn evidence-based solutions for the **soft tissue challenges** you face on a daily basis, and how to cover those exposed roots and predictably stop recession. Gain **peace of mind** knowing the gingiva stays in place by margins of newly placed esthetic crowns

Beating Up on Periodontal Disease

Minimally Invasive Anti-Microbial Treatment

AT

Learn ways to effectively control moderate to advanced periodontal disease using minimally invasive methods. Understand why Periodontal Treatment fails and what to do about it.

Treating, Managing and Beating Up on Periodontal Disease

From Diagnosis to Treatment Planning to Surgery

PD

In this two-day hands-on course learn how to get familiar with managing periodontal disease using methods that range from non-surgical to surgical approaches.

Request Dr. Kohner for your next meeting!



CREATING PREDICTABLE RESTORATIONS:

CROWN LENGTHENING

*Faced with a cusp fractured below the **gingiva**?*

*Prepping too far under the **gingiva** and not getting **predictable impressions**?*

*Planning **esthetic restorations** in the anterior and facing **uneven tissue** or a "**Gummy Smile**"?*



Crown extension is one of the most commonly required procedures in restorative dentistry, yet it is often underutilized. Enjoy an in-depth look at the evidence-based concepts and practical applications for **Clinical Crown Lengthening** and learn how to **enhance predictability** for your restorations and impressions. Gain the **peace of mind** that you are current in your treatment planning choices.



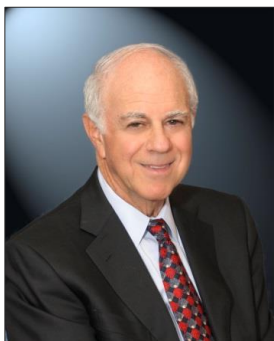
Techniques are discussed for both **Functional and Esthetic Crown Lengthening**, including: how to handle hard and soft tissues; proper surgical techniques; preservation of esthetics in the final tissue contours; and relocation of all structures that comprise the biologic width, namely: sulcus, junctional epithelium, connective tissue fibers, and bone.

This course includes hands-on exercises and many case illustrations, plus two video demonstrations of surgical technique. The full day workshop offers the opportunity to **practice these procedures on pig jaws and anatomically correct models**.

The workshop is suitable for clinicians with or without surgical experience, who want to do some or most of their own crown extensions or just want to know more about the subject.

PARTICIPANTS WILL LEARN:

- How to make predictable impressions every time
- Why crowns come loose and how to prevent it
- Methods that save chair time and increase profit
- Causes of red gum tissue around margins
- How to diagnose esthetic crown lengthening
- To understand the Gummy Smile
- How to coordinate surgery with restorative procedures



Workshop participants receive a workbook detailing the procedures.



**Full Day Lecture/Workshop
or Half Day Lecture**

ENHANCING RESTORATIVE RESULTS:

SOFT TISSUE GRAFTING



*Embarrassed by **recession** around a recently placed **crown** in the **esthetic zone**?*

*Faced with **exposed roots** that are`
esthetically undesirable or sensitive?*

Learn evidence-based solutions for the **soft tissue challenges** you face on a daily basis, and how to cover those exposed roots and predictably stop recession. In this workshop, methods are illustrated to solve those problems and enhance your restorative results. Gain **peace of mind** knowing the gingiva stays in place by the margins of newly placed esthetic crowns.

Participants will experience an in-depth look at the concepts and practical applications for both **Free Gingival and Connective Tissue Grafts**.

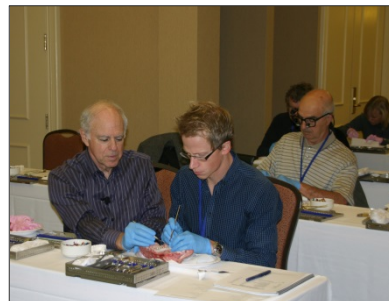
- Gingival Grafts create zones of attached gingiva where neither root coverage nor esthetics are factors. They provide a *predictable way to stop recession* from progressing.
- Connective Tissue Grafts are useful for total root coverage in *cases of severe recession*, especially in the maxilla where esthetics are important.

The full day workshop offers the opportunity to **practice both procedures on pig jaws**.

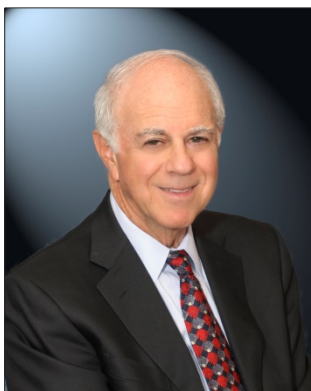
This workshop is for dentists who want to offer soft tissue grafting or learn more about enhancing esthetic restorative results. The course includes hands-on exercises and many case illustrations, plus two surgical videos of the grafting procedure will be shown.

PARTICIPANTS WILL LEARN:

- Diagnostic criteria for each graft
- To gain root coverage
- To predictably **stop** recession, or to **prevent** it in the esthetic zone
- Step-by-step harvesting, placing and suturing
- Step-by-step use of specialized instruments



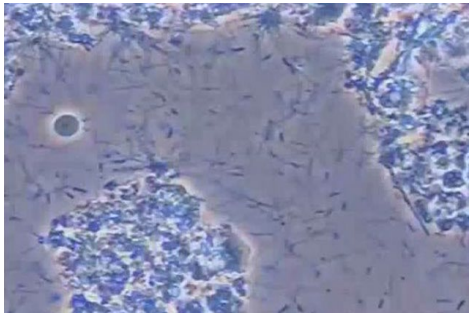
Workshop participants receive a workbook detailing the procedures.



**Full Day Lecture/Workshop
or Half Day Lecture**

MINIMALLY INVASIVE ANTI-MICROBIAL TREATMENT

BEATING UP ON PERIODONTAL DISEASE



*Frustrated with **recurring** Periodontal Disease
in treated cases?
Want an **evidence based** approach with predictable results?*

This presentation will discuss a scientifically sound, and evidence based, approach for effective control of moderate to advanced periodontal disease using minimally invasive surgical approaches, as well as non-surgical intervention such as scaling and root planning and no surgery at all. Both indications will be explained.

It shows how adding chemotherapeutic methods to **specifically target the periodontal bacteria** will allow for successful management of very advanced cases that might otherwise have been treated only with extraction. In doing so, results will be improved over classic surgical methods which may not kill all bacteria at the diseased sites.

Clinicians will learn a **safe, economical and predictable** means for treating, and maintaining, moderate to severe periodontitis. These innovative methods will be explained by outlining both in-office procedures, as well as specific anti-microbial procedures for the patient to do at home. When combined, they yield predictable clinical results for previously failing cases or advanced cases treated for the first time.

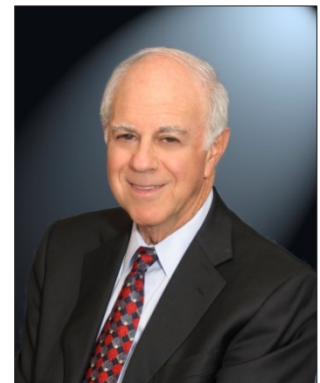
There will be an emphasis on **simplified oral hygiene methods** for patient care at home with the intention that compliance will increase.

Treatment will be illustrated with clinical photos and radiographs, plus a veterinary application in dogs that also shows excellent results. Cases will be shown and literature quoted to validate the procedures.

PARTICIPANTS WILL LEARN:

- Why Periodontal Surgery or SRP fails
- To manage failed or failing cases with a degree of confidence
- To improve diagnostics with bacterial culturing
- Simplified methods for patient care at home as an integral part of treatment
- To accurately select antibiotics instead of guessing

*Suitable for both Doctors and Hygienists
Can be presented as a 1 – 3 hour lecture
Includes Phase Contrast Microscopic videos of periodontal pathogens*



PERIO SURGERY FOR THE MODERN DENTAL PRACTICE

A COMPLETE LOOK AT DIAGNOSING AND TREATING PERIODONTAL DISEASE; FROM SURGICAL TO NON-SURGICAL SOLUTIONS



Feeling helpless when a well treated periodontal case relapses?

Mad at the patient because they are not flossing enough?

*This course may offer **solutions**.*

This is NOT your basic old school approach to Periodontal Disease. We will focus on different ways to both **treat and control periodontal disease** from minimally invasive to full flap approaches. And you will learn some simplified methods for patient self care at home where they may actually be compliant! Come see why **some 5 mm pockets should be treated and some should be maintained!**

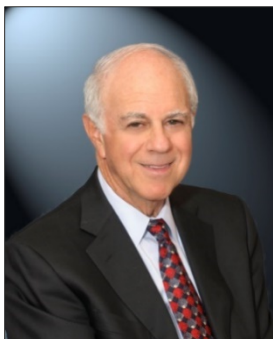
This hands-on course will **clarify diagnosis and treatment planning** to help general practitioners feel comfortable with different kinds of treatments, and the potential for success of these approaches, whether you choose to do some of it or refer it out. It will focus on also being able to diagnose contributory factors and offer suggestions for ongoing maintenance care and patient care at home.

This course includes **multiple hands-on exercises** and many case illustrations, plus two video demonstrations of surgical technique. The full day workshop offers the opportunity to **practice these procedures on pig jaws and anatomically correct models to do both osseous reduction as well as bone grafting.**

The course is designed to increase diagnostic and treatment planning skills plus offer patients long term success.

PARTICIPANTS WILL LEARN:

- Treatment choices – from non-surgical to surgical
- Long term maintenance care
- Minimally invasive antimicrobial methods
- The role of occlusion in causing and controlling disease
- Simplified self care for patients at home
- To diagnose and treat osseous defects
- Bone grafting – products and membranes



Workshop participants receive a workbook detailing the procedures.

A two day program



Lecture/Workshop

Getting to Know:

James Kohner, DDS

*Looking for presentations that offer clear methods
for **improving restorative and esthetic results...***

*...along with the **peace of mind** that the participant
is **current** in their approach to treatment planning?*

Dr. James Kohner presents courses on **Crown Lengthening, Soft Tissue Grafting, and Minimally Invasive Antimicrobial Treatment for Periodontal Disease** to a wide range of audiences across the US and in 8 foreign countries. His presentations focus on **restorative** and **esthetic** principles that participants can use in their practices immediately. The Antimicrobial program will explain why some cases of Periodontal Disease are hard to control and offer solutions.



Dr. Kohner is a Periodontist, and a leader in the periodontal world of dental health. He is an expert in the management of periodontal infection using non-surgical methods, as well as being **current on the latest procedures relating to surgical therapy**. He has presented at the American Academy of Periodontology meetings for many years and presented lectures at the Harvard School of Dental Medicine. He now teaches for the Perio Institute (since 2003) and is a current member of both the American Dental Association and the American Academy of Periodontology, plus is a professional member of the National Speakers Association.



With over 35 years in the private practice of Periodontics and more than 20 years teaching, Dr. Kohner has the experience to make his courses meaningful. If your goal is to learn about what it takes to **deliver new procedures to your patients** and improve your restorative results at the same time, then his programs will give you the information you need.

Partial Listing of Previous Presentations

Dr. Kohner has provided many presentations to professional societies and study clubs in the US, Canada, South America and Europe. Below is a sampling of his previous presentations:

- American Dental Association Annual Session (multiple)
- Academy of General Dentistry Annual Session (*multiple*)
- American Academy of Periodontology (*multiple*)
- California Dental Association (*multiple*)
- Chicago Midwinter Dental Meeting (*multiple*)
- Creighton University
- Greater New York Dental Meeting (*multiple*)
- Harvard University (multiple)
- Loma Linda University
- Missouri Academy of General Dentistry (*multiple*)
- Minnesota Academy of Cosmetic Dentistry
- Minnesota Academy of General Dentistry
- Ohio Dental Association Annual Session
- Ontario (Canada) Annual Spring Meeting (multiple)
- Pacific Dental Conference; Vancouver, BC (*multiple*)
- Pankey Institute for Advanced Dental Education
- Star of the North (Minnesota)
- Star of the South Dental Meeting (Houston) (*multiple*)
- Texas Dental Association (*multiple*)
- Tufts University (*multiple*)
- University of Texas, Houston
- University of Texas, San Antonio (*multiple*)
- Washington State Academy of General Dentistry
- Yankee Dental Congress (*multiple*)

WHAT OTHERS ARE SAYING:

TESTIMONIALS



"We had a good response from your workshop and are inviting you back."

- California Dental Association

"Thank you very much for such a terrific seminar. You have **given me the confidence to start** and I have already booked four ideal starter cases for crown lengthening. You have *inspired my interest in dentistry again* after 11 years of general practice. Thank you!"

- Andre Tam ; Waterdown, Ontario

"My father returned to the office **energized** after attending your class on Crown Lengthening this past weekend. He *has not stopped talking about* what he had learned. Though he has been a dentist for 32 years, it is like he just started out in the dental field again. You **empowered** him!"

- Christine Horwath; Robert J. Bazan, D.D.S.

"I want to thank you for the **best C.E. course I have taken** in over ten years!" - Paul Graf DDS; Houston, TX

"Very informative and probably contained some of the best before and after clinical illustrations I have ever seen. Your inclusion of "core values" was great as our patients should be the beneficiaries of the best treatment we can give them, even if it means referring them."

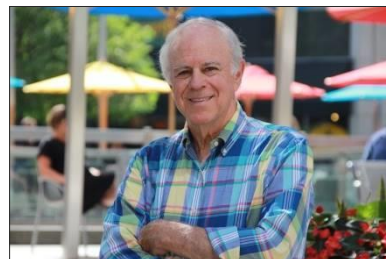
- David Gisborne DMD; Portland, OR

"As a GP I appreciate the way you have distilled down all the nuances."

- Uche Odiatu, DDS; Toronto, ON

"I just want to thank you for the wonderful course. I have taken a lot of hands-on courses, but yours was the **best in the last 12 years**. I learned everything I hoped to learn and much more. Thanks for the best course ever!"

- Lara Nader DDS; Montréal, PQ



"I believe it **would benefit any dentist**, young or old."

- Mary Stanton DDS; St Louis, MO

"You **clarified all the confusion and simplified the procedure**."

- Raemund Galang DDS; Daly City, CA

"I just wanted to personally tell you how refreshing it was to attend a workshop that *empowered me to be more confident* in my treatment options."

- Michelle Hudson DDS; Philadelphia, PA

"I have talked about your course with every dentist I know. I think you provide the best instruction, right to the point."

- M. Seraji DDS; Los Angeles, CA,



"I thoroughly enjoyed both courses! You present the material in a manner that is concise and easy to understand. It's refreshing to hear someone provide the tools you need to actually carry out the treatment."

- Charles Triassi, DDS; Toronto, ON.

"Your Hands-On Surgical Training Courses opened my eyes to new possibilities for my patients!"

- Philip Estes DDS Frisco, TX