*Buying* a T-Scan does not make a dentist an *effective* user.
Improve your *understanding* of T-Scan technology and
*gain chairside skills* to obtain optimum patient results.

This in-depth, advanced, individualized training is done in the comfort of your office allowing you and your team to **develop key chairside T-Scan user skills** and incorporate computer-guided occlusal treatment more fully into your practice. Learn:

✓ Proper recording technique
✓ Proper data analysis procedures
✓ Proper usage of the data analysis to make measured occlusal adjustments to the patient's occlusion

## In-Office T-Scan Training with Patients

### Recording Skills Development—Learn Correct T-Scan Intraoral Data Acquisition Techniques

Learning Objectives:
➤ Understand the advantages of Turbo Mode recording

➤ Select and customize sensitivity settings to best match the patients occlusal force capabilities

➤ Learn how the patient must move to obtain quality mandibular functional data that makes for useful occlusal diagnostic recordings.

### Data Analysis and Software Interpretation

Together with Dr. Kerstein, participants will review their patients recorded T-Scan data to understand how to analyze and apply to corrective occlusal adjustments, the Force vs. Time Graph; the Center of Force Trajectory, and the Timing Analyses Features.

Learning Objectives:
➤ Understand how to apply timing and force data to a patient's teeth in a series of recordings, to optimize a patient's prosthetic, implant, or natural tooth occlusal scheme

➤ Recognize how choosing problematic occlusal contacts based upon T-Scan data (instead of "subjectively interpreting" paper marks by their appearance characteristics) is a far more reliable approach to use when treating occlusal problems

### Patient Treatment—Participants will correct their own patient's occlusal problems using T-Scan-guided occlusal adjustments overseen by Dr. Kerstein

Utilizing your patients and/or team member volunteers, their occlusal problems will be diagnosed and treated by you with Dr. Kerstein guiding the clinician's learning experience.

Learning Objectives:
➤ Learn how to readily make an accurate and immediate T-Scan determined occlusal diagnosis, that then guides the treatment of the patient's occlusal condition

➤ Develop the chairside methods to quickly record, analyze, and then use quality T-Scan data, to make precise and targeted occlusal adjustments that correct the patient's occlusal problem.

### CUSTOMIZED MENTORING PROGRAMS

• Patient Recorded Data Review
• Hourly via Phone or Skype
• Full or Partial Day In-Office

## ROBERT B. KERSTEIN, DMD
— Digital Occlusal Education —