Tekscan® · DTR CERTIFIED · Bio RESEARCH ASSOCIATES INC.

DTR SUMMIT · LIVE PATIENT
THE NON-APPLIANCE APPROACH TO TMD

WHAT YOU WILL LEARN

» Define what Disclusion Time Reduction (DTR) Therapy is and the research behind it
» Evaluate and diagnose clinical DTR Cases
» Gain skills interpreting data with clinical demonstrations for occlusal analysis
» Demonstration of what you learned to live patient treatment
» Assess when to treat with DTR and when not to
» Learn how DTR can be applied to other areas of dentistry

NOVEMBER 16-17, 2018

UNLV School of Dental Medicine
1700 W Charleston Blvd A
Las Vegas, NV 89102

WELCOME TO Fabulous LAS VEGAS NEVADA

UNLV | School of DENTAL MEDICINE

Robert Kerstein, DMD is recognized as a leading author and researcher in the field of Computerized Occlusal Analysis. He has published several reviewed publications, authored textbook chapters, and most recently, has collaborated as Head Editor with 16 international authors to create the Handbook of Research on Computerized Occlusal Analysis Applications in Dental Medicine.   No one in Dentistry has more experience utilizing measured digital occlusion technologies.

Ben Sutter, DMD has been studying and treating TMJ dysfunction since going into private practice in 2008. In that time, he has sought advanced education and training in treating neuromuscular issues. His studies have taken him to the Las Vegas Institute, and the Piper Education and Research Center, Equilibration Seminars, Aesthetic Masters, as well as becoming Perfect Bite Doctor certified.

CE Credit: 16 hours upon seminar completion

Regular price is $2095. $1595 if signed up by October 16, 2018. SPACE IS LIMITED!

BIG SKY SEMINARS

ADA C·E·R·P® | Continuing Education Recognition Program

Why take this course?

Disclusion Time Reduction (DTR) is a Splintless TMD Therapy using fundamental concepts of occlusion. This is true...but it is so much more than that!

Periodontology, Orthodontics, Cosmetic Dentistry, Implants, and Fixed and Removable Prosthodontics from a single crown to Full Mouth Reconstruction ALL are impacted by occlusion. The occlusion also greatly impacts tooth sensitivity.

Disclusion Time Reduction (DTR) Therapy is a specialized dental treatment procedure that requires the use of T-Scan in tandem with an EMG link to evaluate occlusal forces in relation to muscle activity. DTR Therapy uses T-Scan™ digital occlusal analysis data to measure the impact of excursive movements on the occlusal plane. The goal is to identify contacts that may be overly engaging during excursive movements, a problem that can lead to hyperactive muscles, breakage, and TMD symptoms. The clinician evaluates the time it takes for posterior teeth to disengage during excursive movements and correlates the occlusal data to muscle activity in real time.

Watch treatment videos at www.youtube.com/drbensuttereugene

Registration

Contact: Kadee or Tamara, 541-683-7500

CE Credit: 16 hours upon seminar completion by Big Sky Seminars

$1595 if signed up by October 16th, 2018. Regular price is $2095. SPACE IS LIMITED!

All paid meeting registrations will be refunded fully on or before Monday October 16th, 2018. After that date, registrants will be refunded half of the tuition. If course is cancelled for any reason, registrants will receive a full refund.

Big Sky Seminars is an ADA CERP Recognized Provider.

This continuing education activity has been planned and implemented in accordance with the standards of the ADA CERP through joint sponsorship between Big Sky Seminars and Tekscan, Inc. Big Sky Seminars designates this activity for 16 hours continuing education credit.

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by Boards of Dentistry. Concerns or