



## 2-DAY HANDS-ON MODEL WORKSHOP AND LIVE PATIENT OBSERVATION

**TREATING THE TERMINAL DENTATE PATIENT:  
3D MASTERY OF THE EZGUIDE SYSTEM AND TUFF IMPLANTS**

*Lecturers:*

**DR. JOEL BERGER, DDS, MD**

**DR. IAN AIRES, DDS**



**June 4<sup>th</sup> & 5<sup>th</sup>, 2022  
October 8<sup>th</sup> & 9<sup>th</sup>, 2022**



**San Diego, CA, USA**

Permadontics | 8008 Frost Street, Ste. 300

**Noris Medical Inc.** | [norismedical.com](http://norismedical.com)

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## SATURDAY, JUNE 4<sup>TH</sup> | OCTOBER 8<sup>TH</sup>

8:00 am - 5:00 pm

DAY ONE

7:30 am - 8:00 am Breakfast

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8:00 am - 10:00 am Introduction to Basic Principles on Implants

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10:00 am - 10:30 am Break

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10:30 am - 12:00 pm Immediate Load: Fully Guided vs. Partially Guided

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12:00 pm - 1:00 pm Lunch

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1:00 pm - 4:00 pm Live Surgery  
Full-Arch and Delivery of Prosthesis

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## SUNDAY, JUNE 5<sup>TH</sup> | OCTOBER 9<sup>TH</sup>

8:00 am - 3:00 pm

DAY TWO

7:30 am - 8:00 am Breakfast

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8:00 am - 10:00 am Laboratory Design

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10:00 am - 10:30 am Break

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10:30 am - 12:00 pm Q&A

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# Course Overview

The PermaDontics Center is featuring innovative Ezguided Implant Planning from start to finish complete using EZplan. Participants will learn to treat patients with failing dentitions using patient-specific immediate load provisional prosthesis. The provisional prosthesis is milled/ printed out. Participants will learn the revolutionary and unique Ezguide system from Noris Medical. Learn modern proactive dentistry from implant planning, surgery, and immediate insertion of the Long Term Provisional Bridge made in advance with no conversion necessary.

Learn how to treat this type of patient in 3 to 4 patient appointments from Scan to Final Prosthesis. Participants will also learn unique treatment protocols for patients who otherwise would need bone grafting.

In addition, participants will learn how to plan these types of cases using the innovative Ezplan software for Ezguided procedures as well as the work flow for the Tuff implant and other Noris Medical products.

Training will focus on cases, who present with advanced periodontal disease and multiple missing teeth and/or edentulous , as well as patients who have little or no bone in the second premolar and molar areas (who would normally require bone grafting).

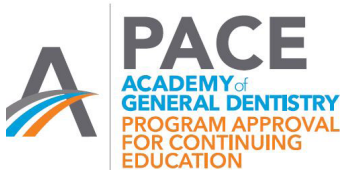
Participants will watch a live surgery and live patient-specific immediate load provisional prosthesis delivery. State-of-the-art audio/visual will allow clinicians to see and hear the treatment from the operating room and prosthetic treatment rooms. Clinicians will leave with the ability to take their own patients from Digital Diagnosis to Delivery of the final case. The Clinicians will then be able to return to their offices to perform the treatment using the Noris Medical system.

## Course Objectives

- ✓ Learn Multi-Disciplinary Preemptive Step-by-Step protocol for the terminal dentate patient
- ✓ Observe live surgery with the Noris Medical EZGuide technique
- ✓ Understand how to immediately place a patient specific bridge at stage one surgery
- ✓ Practice surgical placement using the Tuff implants on 3D printed models
- ✓ Master the patient selection process for this type of modality

## Course Highlights

- ✓ C.T.- Manipulating the image, reading the images, measuring bone height and width
- ✓ Observe live surgery with state-of-the-art audio-video system
- ✓ Immediate load provisional prosthesis
- ✓ Utilizing the Noris Medical Ezplan and Ezguide protocol



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5/1/2021 to 4/30/2022.  
Provider ID# 386493





*Lecturer*

**DR. JOEL BERGER, DDS, MD**

Dr. Joel Berger is internationally recognized for his expertise and advancements in dental implantology. A well-known speaker and author, Dr. Berger regularly accompanies Dr. Aires in presenting their joint research on immediate function dental implants. He and Dr Aires have presented their clinical research to European implant symposia multiple times and have co-authored several immediate function dental implant research papers. Dr. Berger is a clinical professor at the University of California, San Diego – Division of Plastic Surgery. He is also past chief of surgery at Sharp Memorial Hospital, past chief of oral surgery at Sharp Memorial, and past chief of surgery at Rady Children’s Hospital.

Dr. Berger holds both his undergraduate and doctorate degrees in dentistry from McGill University (Montreal, Canada). He also holds a doctorate degree in medicine from University of Washington (Seattle). After completing his doctorate degrees, Dr. Berger entered the oral and maxillofacial surgery training program at the University of Washington to complete his general surgery, and oral and maxillofacial training. Dr. Berger began his practice in San Diego. Dr. Berger’s affiliations include: Association of Oral and Maxillofacial Surgeons, American Dental Association, Academy of Osseointegration, San Diego County Dental Society and the California Dental Association.



*Lecturer*

**DR. IAN AIRES, DDS**

Practicing in San Diego, California since 1981, Dr. Ian Aires is one of the leading prosthodontists in the world, specializing in immediate function dental implants. Over the past 15+ years, Dr. Aires and his team led a groundbreaking pilot study on the immediate function dental implant procedure of placing cemented crowns on dental implants in one visit with 100% success. Dr. Aires regularly presents his research findings on immediate function dental implants to dentists throughout the world. His original research has been published in the International Journal of Implant Dentistry.

Dr. Aires earned his doctorate degree in dentistry from the University of Witwatersrand, Johannesburg, South Africa, followed by two years of advanced graduate training at the Boston University – School of Dentistry. Dr. Aires’ affiliations include: San Diego County Dental Society, San Diego County Prosthodontic Society, California Dental Association, Academy of Osseointegration and the American College of Prosthodontics.



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