WORKSHOP

6 CE

MINEC AMERICA
MegaGen International Network of Education & Clinical Research

Minec America Education Center
MEGA SCHOOL

SCAN, PLAN & PRINT

Advanced

Hands-on Training for Seamless Integration of a 3D Printing Workflow into Your Practice

Muriel Deutsch | Arian Deutsch

Jun 27 FRI

📍 **BIOLASE MG Foothill Ranch, CA**

This course is designed to equip dental professionals with the practical skills needed to enhance their implantology workflows and improve patient care through advanced digital solutions. Participants will gain a deep understanding of the preparation process, surgical workflow, and prosthetic fabrication from the moment a patient visits the clinic. Through hands-on training, attendees will plan cases ranging from simple to complex. The course also includes utilizing R2GATE's QVD feature, integrating facial scan data, and exploring the prosthetic fabrication process.

Learning Objectives:

- Learn proper techniques of intraoral scanners(IOS) for implant planning
- Learn proper techniques for acquiring CBCT scans and facial scan data
- Understand the preparation process for surgeries using surgical guide stents
- Gain insights into surgical consideration when using surgical guides stents
- Hands-on practice in planning cases using R2GATE, from single implants to All-on-X cases
- Learn how to plan implants using the patient's existing prosthetics (e.g. dentures)
- Understand the prosthetic fabrication process after All-on-X planning using multi-unit abutments
- Explore patient consultation techniques using facial scan data with R2GATE QVD
- Learn how to fabricate prosthetics using 3D printing
- Understand the process of printing surgical guides stents with a 3D printer

Who Should Attend?

Doctors, clinical staffs, and dental lab technician
*Pre-requisites are not required.

ABOUT THE PRESENTERS

Muriel Deutsch
Digital Specialist, CDT

Arian Deutsch
Digital Specialist, CDT

COURSE DETAILS

Lecture & Workshop
Education Method: Lecture & Participation
Credit Hours : 6 CEU (1 Lecture, 5 Participation)
AGD Code : 690 - Implants
CE Provider : MINEC America
Maximum Attendees : 10

TUITION

Price | **$500**
$375 Early Bird (25% Discount)
Valid until **Jun.15**

*Tuition can be credited towards purchase of MegaGen digital equipment valid up to 30 days following course completion.

REGISTRATION

www.minecamerica.com

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COURSE SCHEDULE

Time	Activity
8:30am - 9:00am	Registration & Breakfast
9:00am - 10:00am	Lecture - Understanding of CBCT, IOS, Planning software, and 3D printer for complex implant planning
10:00am - 10:15am	Break
10:15am - 12:00pm	Demos - Understand the process through demos for various cases
12:00pm - 1:00pm	Lunch
1:00pm - 2:30pm	Hands-On - Implant planning with R2Gate for various cases
2:30pm - 4:00pm	Hands-On - Polishing and aesthetic finishing of the prosthesis

OTHER INFORMATION

- Laptops, and materials will be provided, so attendees do not need to bring their own equipment
- Breakfast, lunch and snacks will be provided

CANCELLATION POLICY

100% refund up to twenty days before the course. Non-refundable less than 20 days.

METHOD OF PAYMENT

MasterCard, Visa, AmEx, Discover accepted

Course Type ☐ Regular ☐ Early Bird **til Jun.15**

Print Name on Card

Credit Card No.

Exp. Date   Credit Card No.

Billing Zip

Card Hoder Signature

REGISTRATION
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VENUE INFORMATION

BIOLASE MG
27042 Towne Centre Dr # 270,
Foothill Ranch, CA 92610

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