

AESTHETIC  
ZONE WITH  
FLOWABLES

# FULLY INTERACTIVE LIVE HANDS ON ONLINE

Dental ED was the first to introduce online distance learning in 2004 and now we are revolutionising things again. Introducing the first fully interactive virtual live online hands on course with Enrique Guzman.

## THE HANDS ON COURSE

- We will send you all the materials and tools for the course.
- You will log on and go live with Dr Enrique Guzman.
- You will fully interact with the speaker in every way as you would in person.
- You will do the exercises and present them to the speaker for clear guidance and instructions.
- You will get the recording and after support.
- You will do the course in the convenience from your own location, clinic, home etc.

# SEPTEMBER 25 | 2020

enrique guzman

9am - 4pm

Flowable Injection Technique: Concept

Workflow Sequence

1st Appointment: Aesthetic parameters

Documentation: Video & Photography

Diagnosis | Tx Plan | Protocol

Types of Impressions

Stone types class

Articulators | Face bow

Centric Relation

Centric Occlusion

Vertical Dimension VDO

Materials for centric records

Technique for centric records

Reprogramming for centric records

Condylar distractor CPI, MCD, API Types of splints

Aesthetic Analysis

Pink Aesthetics

Gingival Analysis

Interdisciplinary Ortho - Perio - Prostho

Lip Reposition

Mucogingival Gingivoplasty

Crown Lengthening

White Aesthetics

Tooth Analysis

Smile Design

2nd Appointment: Aesthetic functional prototype

Documentation: Video & Photography

Diagnosis wax up

Mock up | Prototype

Clinical Cases

Flowable Injection Technique: Hands On Anterior step by step



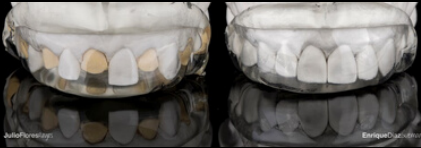
# SEPTEMBER 26|2020

enrique guzman

9am - 4pm

Flowable Injection Technique: Workflow

- Calibration concept
- Colour theory
- Veneers preps
- Burs for veneers prep
- Hand Chisel
- Margin protector
- Flowable Thickness
- Flowable Translucency
- Flowable Opacity
- Wax up Calibration
- High fill flowable composites
- High fill flowable composites
- UV Curing lights
- Radiometer
- Silicone Transparent PVS
- Custom Tray
- Fabricated Tray
- Digital Tray
- Color shade | Try in
- Stains and cut back
- Sandblaster
- Bonding procedures
- Finishing & Trimming
- Polishing & high luster
- Flowable Veneers
- Full Mouth Rehabilitation
- Multiple Units technique
- Materials & Tricks





# Enrique Guzman

BIOGRAPHY

2014-2017 More than 90 Courses Give in 4 Different Continents (America, Europe, Asia, Africa)

2015-2017 International Speaker

MicroVisionGroup, Ivoclar Vivadent, BAIRD British Academy of Implant and Restorative Dentistry

2015 Excellence in Prosthodontics Award

By the AIOP "Asociación Italian Prosthetic Dentistry" and APS "The American Prosthodontic Society"

AIOP ceremony at the 34th International Congress and 88th The Annual Meeting of the American Prosthodontic Society

2015 Digital Smile Design Certification DSD Master

with Livio Yoshinaga, Paulo Kano & Christian Coachman | Mexico City

2012-2015 Specialty in Prosthodontics

Intercontinental University | UIC Mexico City

2013-2014 Diploma in Implant Surgical - Prosthetic

Bti Biotechnology Institute | Mexico City

2013 Digital Smile Design DSD Certification

with Livio Yoshinaga & Christian Coachman | San Jose Costa Rica

2011 Diploma in Implant Surgical - Prosthetic

Autonomous University of Ciudad Juarez | UACJ

2004-2009 Dental Surgeon

Autonomous University of Baja California | UABC

# COURSE REGISTRATION DETAILS

2 DAY ADVANCED WORKSHOP

SEPTEMBER 25-26 | 2020

\$AUD 2,500 plus GST

Registration link: [www.dentaledglobal.com/courses](http://www.dentaledglobal.com/courses)

Further information: [support@dentaledglobal.com](mailto:support@dentaledglobal.com)

Phone: 03 83000 719

## REGISTRATION DATE

All registrations to be completed by **30th of August** as material mail-out and equipment testing will be required

## VENUE LOCATION - WORKSHOP

Online Via Video Connection

## EQUIPMENT REQUIRED

Computer with WEBCAM and AUDIO

Stable Internet Connection

Mobile Phone

## MATERIALS

You will be supplied with all course materials, including hand-pieces and Micro-motors.