PIEZO-SURGERY HANDS-ON COURSE FOR SAFE, FAST, AND EASY EXTRACTIONS.

Distinguish Your Practice With Gentle Piezo-extractions!

Includes: Hands-on piezo surgical training on a pig mandible.

PLUS: MANAGEMENT OF THE EXTRACTION SOCKET - Evidence based bone grafting of the alveolus.

Piezo surgical technology allows extraction of broken teeth and roots with maximum preservation of the extraction socket. The Piezo surgical unit acts as a powered periotome that severs the periodontal ligament around the tooth until complete avulsion. Traditional methods of root tip extraction involve a lot of bone removal with an imprecise and rotating high speed rotary bur.

ADVANTAGES OF PIEZO-SURGERY:
- Less trauma to the tissue due to less need for tooth luxation.
- Better buccal bone preservation for implants,
- Less bleeding during the surgery due to micro-cavitation effect
- Reduced risk of buccal plate fracture during extractions
- Reduced risk of injury to nerves and blood vessels
- Decreased post-op pain and swelling.

COURSE OBJECTIVES:
1. Learn piezo-surgical techniques for clinical scenarios including atraumatic extraction, socket preservation, and crown lengthening.
2. Review the scientific data on piezo-surgical technology and its clinical applications
3. Step-by-step instructions on successful piezo-surgical extraction and socket preservation
4. Hands-on training using a piezo-surgical unit to perform extractions, socket preservation on pig mandibles.
5. Learn procedure specific flap design, closure techniques and post-operative management.

Piezo extraction tips separate the tooth from its attachment system for a rapid extraction.

PLUS: Learn how to piezo-harvest autogenous bone chips for highly active bone grafts.

COURSE DATES
Sunday, September 29, 2019 or Sunday, December 15, 2019

SPEAKER/INSTRUCTOR
BASSEL PAUL GEBRAEL, DDS, DIP PERIO, FRCD(C)

COURSE TITLE
PIEZO SURGERY HANDS-ON COURSE FOR FAST, SAFE, AND EASY EXTRACTIONS.

ADDRESS
LHM STUDIOS, 1407 Dufferin St.,
Toronto, ON M6H 4C7

COURSE FEE
$1895+ HST.
AGD members get extra $200 off so $1695 + HST.

CREDIT HOURS
Eligible for 6 AGD CE Credits.
(RCDSO Category 2)

TIME
8:30 AM TO 12:00 LECTURE.
2 to 5 pm hands-on training.

SURGICAL INSTRUMENTS,
PIEZO UNIT AND A PIG MANDIBLE WILL BE PROVIDED.

TO BOOK YOUR REGISTRATION
1. By phone: (416) 901 6894
2. Scan and email form to: register@scienceofimplants.com

For more information, call (416) 901 6894 or visit SCIENCEOFIMPLANTS.COM
REGISTRATION FORM

COURSE DATES: Sunday, September 29, 2019 or Sunday, December 15, 2019
COURSE TITLE: Piezo Surgery Hands-on Course For Fast, Safe, And Easy Extractions.
SPEAKER/INSTRUCTOR: Bassel Paul Gebrael, DDS, Dip. Perio, FRCD(C)
COURSE LOCATION: LHM STUDIOS, 1407 Dufferin Street, Toronto, ON, M6H 4C7
CREDIT HOURS: Eligible for 6 AGD CE Credits. (RCDSO Category 2)

COURSE DATE
Sunday, September 29, 2019 ☐  Sunday, December 15, 2019 ☐

DOCTOR

LAST NAME  FIRST NAME

ADDRESS

CITY  PROVINCE  POST CODE

PHONE NUMBER  FAX NUMBER

EMAIL

SCIENCE OF IMPLANTS is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 9/1/2016 - 8/31/2019. Provider ID# 365586

PAYMENT

Payment: Please make cheques payable to Conexis Dental Services, Inc. : $1895 + 246.35 HST = $2141 ( or $1695 + $220= $1915 for AGD members and mail along with the registration form to SCIENCE OF IMPLANTS, #518-225 Davenport Rd, Toronto, Ontario, M5R 3P2

CANCELLATION POLICY: Full Refund if you cancel more than 14 days prior to course start date. 70% refund if you cancel 14 days or less prior to course date.

COURSE SPONSORS
Conexis Dental Services provides unrestricted educational grants in support of this CE course.

CREDIT CARD (VISA OR MASTERCARD NUMBER)

EXPIRATION

Scan and email this completed registration form to register@scienceofimplants.com

For more course information or to register by phone, please call (416) 901 6894

Visit us online at SCIENCEOFIMPLANTS.COM