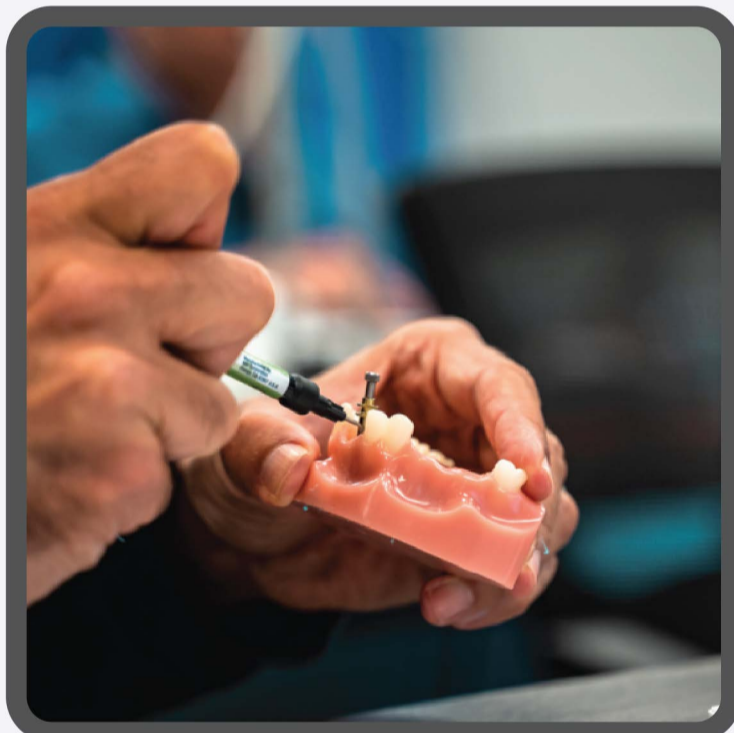




## BECAUSE LEARNING NEVER STOPS



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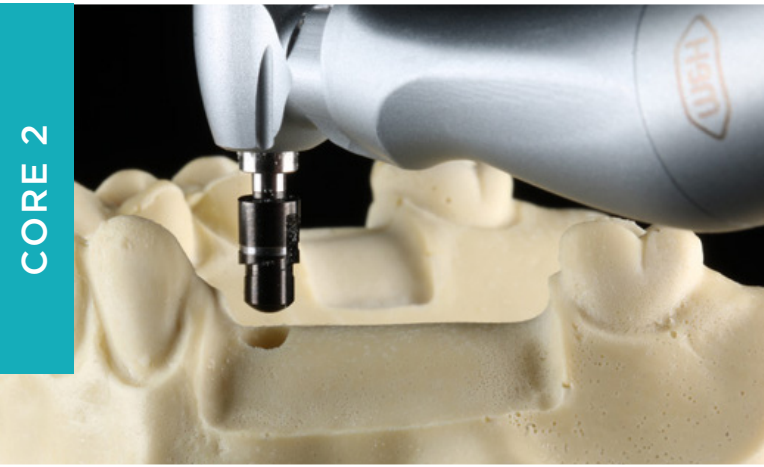




CORE 1

## IMPLANT TREATMENT PLANNING & RESTORATIONS

- Treatment planning & Nobel Clinician
- Implant selection & positioning **(Hands-on)**
- Implant planning from simple to complex
- Abutment selection
- Proper cementation techniques
- Cement retained prostheses
- Screw retained prostheses
- Utilizing implant tools **(Hands-on)**
- Impression Techniques **(Hands-on)**
- Implant occlusion
- Provisional Restorations **(Hands-on)**
- Digital treatment planning & utilization of 3D imaging



CORE 2

## IMPLANT SURGERY & RESTORATIVELY DRIVEN TREATMENT

- Treatment planning & Nobel Clinician
- Anatomical considerations & biology
- Proper implant placement in 4 dimensions
- Single tooth implant surgery **(Hands-on)**
- Multiple tooth implant surgery
- Edentulous implant surgery
- Implant placement **(Hands-on)**
- Basic suturing techniques & flap design **(Hands-on)**
- Bone physiology & healing
- Implant pharmacology
- Stage 2 implant surgery & soft tissue considerations **(Hands-on)**



CORE 3

## ATRAUMATIC EXTRACTION & BONE GRAFTING

- Atraumatic extraction principles
- Proper instruments for treatment
- Bone biology & socket healing principles
- Mechanical extraction systems
- Bone grafting materials & principles
- Membrane materials & principles
- Understanding which techniques to use when
- Implant Placement **(Hands-on)**
- Immediate implant placement **(Hands-on)**
- Basic suturing techniques & flap design **(Hands-on)**
- Socket Grafting & Ridge augmentation **(Hands-on)**



CORE 4

## PRF WORKSHOP & LIVE-PATIENT IMPLANT SURGERY

- Pre-surgical planning
- Implant surgical principles
- Post-operative principles
- Surgical placement of implants and adjunctive procedures needed to complete the case such as atraumatic extractions, ridge augmentation, PRF utilization and indirect sinus grafting **(Hands-on)**
- Case review and discussion on important clinical issues
- Complication avoidance & management
- The science and difference between the three leading PRF protocols: L-PRF, A-PRF, and PRGF
- Clinical application for both hard tissue and soft tissue procedures
- Venipuncture, taught by a highly-experience phlebotomy instructor **(Hands-on)**

# LOCATION & DATES- 2024

## BC PROSPACE

777 West Broadway  
Suite 500, Vancouver, BC, V5Z 4J7

**VANCOUVER**  
MAXILLARY SINUS  
GRAFT PROGRAM:  
Sept 19-21, 2024

Dr Ron Zokol

### VANCOUVER

CORE 1: April 12-14  
CORE 2: May 3-5  
CORE 3: May 31 - Jun 2  
CORE 4: June 21-23

CORE 1: Dr Faraj Edher  
CORE 2: Dr Bobby Birdi  
CORE 3: Dr Ron Zokol  
CORE 4: Dr Ron Zokol

**TORONTO**  
MAXILLARY SINUS  
GRAFT PROGRAM:  
April 26-28, 2024

Dr Ron Zokol

CORE 1: Sept 13-15  
CORE 2: Oct 4-6  
CORE 3: Nov 8-10

CORE 1: Dr Faraj Edher  
CORE 2: Dr Bobby Birdi  
CORE 3: Dr Rana  
Tarzenany

<b>CORE 1: (30 CE)</b> Implant Treatment Planning & Restorations	\$1,995 USD
<b>CORE 2: (30 CE)</b> Implant Surgery & Restoratively Driven Treatment	\$1,995 USD
<b>CORE 3: (30 CE)</b> Atraumatic Extraction & Bone Grafting	\$1,995 USD
<b>CORE 4: (30 CE)</b> PRF Workshop & Live-Patient Implant Surgery	\$2,495 USD
<b>MAXILLARY SINUS GRAFT PROGRAM: (30 CE)</b>	\$2,395 USD



## NEW PROGRAM LAUNCH

### MAXILLARY SINUS GRAFT PROGRAM

The predictable management of the Maxillary Sinus requires an understanding of the treatment options including direct and indirect site preparation for placement of dental implants.

#### Topics include:

- Requirements for evaluating and determining the health status of the Maxillary Sinus
- Understanding the pathology related to the Maxillary Sinus and subsequent treatment options
- Working with a physician/ENT in the management of infected Maxillary Sinuses,
- Management of soft tissue and hard tissue tuberosities
- Lateral access (Direct) procedures for single and multi-lobulated sinuses
- Crestal access (Indirect) procedures for single implant placement
- Direct and Indirect subnasal elevation grafts,
- When to consider direct or indirect treatment protocols
- How to manage sinus membrane perforations and other complications.

Vancouver, September 19-21, 2024  
Toronto, April 26-28, 2024

## PROUD PARTNERS



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