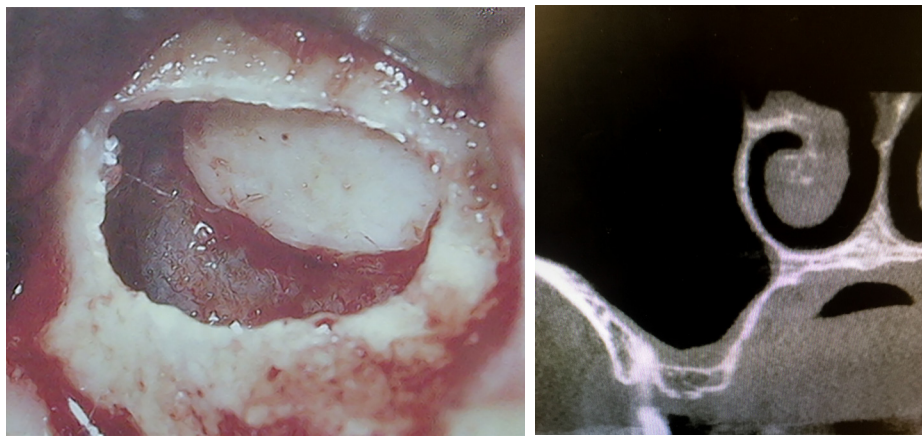




Genesis

Continuing Dental Education



Dr. Jack Zosky

Dr. Jack Zosky, DDS,
FRCD(C), FICD, Oral &
Maxillofacial Surgeon

Dr. Zosky graduated from the University of Toronto and received specialty training in Oral and Maxillofacial surgery at Northwestern University. He is a Fellow of the International Association of Oral and Maxillofacial Surgeons and the Royal College of Dentists of Canada. He is a member of the International Congress of Oral Implantology and the American Academy of Implant Dentistry. Dr. Zosky has authored several implant related articles and a chapter in the W. B. Saunders textbook "Endosseous Implants in the Maxillofacial Reconstruction." He has lectured in North America and abroad. He is past president of the Canadian Association of Oral and Maxillofacial Surgeons, past President of the Academy of Osseointegration Foundation and has Fellowship status in the Academy of Osseointegration. Dr. Zosky is a consulting surgical staff at Trillium Health Sciences Centre and served as an Associate in Dentistry, University of Toronto for many years where he taught in the Implant Prosthodontic/Surgical Unit.

Dates

May 3rd, 2019

September 27th, 2019

Times

Continental breakfast and registration: 8:00 am

Lecture and Treatment Planning :

8:30 am – 4:30 pm

CE Credit

7 Category 2 CE credits

Location

Allied Centre for Dental Education

660 Petrolia Rd

North York, ON

M3J 3K4

RSVP

Training@genesisCDE.com

(416) 229-6002

(877) 229-6002 (toll free)

Sinus floor elevation & Sub-Antral Bone Augmentation Techniques

The posterior maxilla is a challenging region for dental implant predictability. This, of course, is due to the anatomical limitation of the maxillary antrum and the reduced volume of sub-antral alveolar bone available in most cases. This problem can be obviated by bone augmentation grafting techniques. Various biomaterials have been advocated for use as grafting materials including autogenous bone, allografts & xenografts. Recently, with tissue engineering principles, autogenous platelet concentrates with growth factors and stem cells have been utilized with excellent results.

This course will compare and contrast the techniques and biomaterials best suited for sub-antral augmentation including using wide diameter implants in maxillary molar extraction sites on an immediate basis plus internal "sinus lifts" with osteotomes as well as the lateral window approach. Utilization of autologous platelet concentrates to create "sticky bone" for grafting will be discussed. A hands-on workshop session will be included plus a live surgery demonstration by Dr. Zosky will be presented.

Learning Objectives

- Anatomy and physiology of the maxillary antrum
- 3D radiography for sinus augmentation
- Diagnosis and treatment planning
- Science behind donor biomaterials
- Internal "sinus lift" vs lateral window approach
- Complication and management
- Workshop session on plastic models and goat heads

Tuition

\$895 plus applicable taxes

**Limited attendance due to workshop materials

Refunds/Cancellation

In case of cancellation by registrant, refunds will be issued if received no later than one week prior to the start of the first session. Genesis Continuing Dental Education reserves the right to program cancellation and will not be responsible for expenses incurred by registrant.



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