Prosthetic Rehabilitation- Zygomatic Implants

Presented by Dr. Nicolas Homsi

Summary

Due to the benefits of atrophic maxillas graftless rehabilitation with zygomatic implants, this webinar has the intention of presenting current prosthetic approaches to the Zygomatic implants. This course will also show some prosthetic resolutions associated to long and tilted implants.

About Our Speaker

Dr. Nicolas Homsi graduate at Odontologia from Universidade Gama Filho (1990) and master's at Buco Maxillofacial Surgery and Traumatology from Universidade do



Sagrado Coração (2005). Has experience in Odontology, acting on the following subjects: orbital fractures, immediate loading, ameloblastoma, traumatology and internal prosthesis.

Learning Objectives

- Learn the steps of diagnosis and planning of zygomatic implants
- Obtain knowledge of abutment selection
- Become familiar with immediate load in Zygoma surgery.

To register, create a Skill account at: https://skill.straumann.com/en-US/Registration

Find this course:

https://skill.straumann.com/en-US/Details?TrainingID=6495

Questions? Contact Jennifer Watters at Jennifer.watters@nedodent.com or call 978-989-2688

Webinar Website

https://attendee.gotowebinar.com/register/3172472982822168588

Date: Friday, April 24, 2019 **Time:** 2:00 PM – 3:00 PM **Location:** GoToWebinar

Audience: G-General Dentist; S-Prosth

Subject Code: 690 SAC: Straightforward Type: Webinar

Tuition: Complimentary

CE Credits: 1



