



MAY 13th - 16th, 2021

 **PHOENIX, ARIZONA, USA**

INTERACTIVE 4-DAY LIVE PATIENT WORKSHOP

EDUCATE, INTEGRATE, INNOVATE

Immediate Implant Placement of Severely Atrophic Cases

PRESENTED BY:

DR. VISHY BROUMAND, DMD, MD

DR. MIKE PHAM, DDS

Venue Address

Cambria Hotel | 4425 E Irma Ln, Phoenix, AZ 85050

Desert Ridge Oral Surgery Institute | 20950 N Tatum Blvd #200, Phoenix, AZ 85050

Noris Medical Inc. | norismedical.com

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THURSDAY MAY 13TH

CAMBRIA HOTEL / HANDS-ON MODELS

Day One

7:30am - 8:30am	Breakfast
8:30am - 8:45am	Introductions & Course overview
8:45am - 11:30am	Dr. Vishy Lecture on Zygomatic Implant Placement
11:30am - 12:00	Q&A
12:00 - 12:45pm	Lunch
12:45pm - 3:00pm	Dr. Vishy Broumand Lecture on Pterygoids
3:00pm - 3:15pm	Break
3:15pm - 4:15pm	Hands on Model Workshop
4:15pm - 5:15pm	Dr. Michael Pham on CAD/CAM workflow
5:15pm - End	Q&A Day overview of surgery day
7:30pm	Dinner and Cocktails

FRIDAY MAY 14TH

LIVE PATIENT SURGERY / PROSTHETIC LAB WORK

Day Two

7:00am - 6:00pm	First Day of Surgeries w/ Team A & B
(Breakfast and Lunch will be available throughout the day)	

SATURDAY MAY 15TH

LIVE PATIENT SURGERY / PROSTHETIC LAB WORK

Day Three

7:00am-6:00pm	Second Day of Surgeries w/ Team C & D
(Breakfast and Lunch will be available throughout the day)	

SUNDAY MAY 16TH

LIVE PATIENT SURGERY / PROSTHETIC LAB WORK

Day Four

7:00am-2:00pm	Last Day of Surgery w/ Team E
(Breakfast and Lunch will be available throughout the day)	

Course Overview

This event will be a four day course. **Dr. Vishy Broumand** will be teaching the zygomatic and the pterygoid portions, and **Dr. Mike Pham** will be teaching the digital workflow.

The ultimate dental implant challenge is the reconstruction of the severely resorbed Maxilla especially in patients with multiple previous failed attempts at dental implant placement and full-arch implant rehabilitation.

Zygomatic implants were first used for reconstruction of large Maxillofacial defects, now they are commonly used in patients with terminal dentition with atrophic Maxillary bone to provide implant-retained fixed and removable prosthesis utilizing the Zygomatic bones to anchor the dental implants.

This course is a comprehensive, detailed, step-by-step lecture that will cover the Zygomatic Implant Surgical and presurgical planning, surgical procedures, and protocols including multiple techniques commonly utilized to place and restore these implants.

Join **Dr. Vishy Broumand** as he presents the most comprehensive course ever given on pterygoid implants. During this presentation, **Dr. Vishy Broumand** will review the following:

- Rationale for pterygoid implants in full-arch immediate loading
- Pertinent anatomy for the safe placement of pterygoid implants
- Surgical technique for the successful placement of pterygoid dental implants
- Prosthetic restoration of pterygoid dental implants
- Many sample cases of pterygoid implants used in full arch immediate loading

Dr. Mike Pham will be teaching the digital workflow using PIC photogrammetry, exocad design, and all Noris implant restorations will be printed in the office using the EnvisionTEC printer. What makes this is that we also teach the entire digital restorative workflow.

Course Objectives

- Treatment planning and patient selection
- Assessment for the rehabilitation of the atrophic maxilla
- Learn anatomical and x-ray interpretation connected with the placement of zygomatic implants
- Discuss the surgical protocol for conventional and extra-maxillary placement of the zygomatic dental implants
- Discuss restorations, impressions and related laboratory work
- Review common pitfalls and complication



Speaker

DR. VISHY BROUMAND, DMD, MD

Vishtasb Broumand, DMD, MD graduated from the University Of Florida College Of Dentistry in 1997 and subsequently from the University Of Miami School Of Medicine in 2000.

He completed his postdoctoral residency training in Oral and Maxillofacial Surgery along with an additional year of General Surgery and a fellowship in Head and Neck Tumor and Reconstructive Surgery.

He devotes most of his clinical practice to the comprehensive treatment of trauma and tumor-related facial reconstructive surgery, as well as surgical correction of TMJ disorders and obstructive sleep apnea (OSA) and orthognathic surgical correction of craniofacial deformities and placement of all-on-four and zygomatic dental implants and is also involved in extensive clinical research involving Bisphosphonate Induced Osteonecrosis of the Jaws (BIONJ). While in private practice he was also involved in medical rescue missions and relief efforts. He helped in the extensive repair of craniofacial congenital and acquired deformities of adults and children through several non-profit foundations "Mission Rescate" and "Operation Changing Lives" in the Dominican Republic and Haiti and other medically underserved areas.



Speaker

DR. MIKE PHAM, DDS

Dr Mike Pham is a graduate of Baylor College of Dentistry class of 2009. Since then Dr. Pham has opened 8 De Novo Dental practices and manages the marketing for over 100 dental practices in the United States! He is also proud to say that he is completely free of debt on all practices and has opened several LLC's to manage his commercial and residential properties.

But Dr. Pham is not only a businessman but an advocate of ASPCA as well! He spends his free time volunteering and rescuing dogs, he currently has over 6 dogs living happy and free on his property.

When he's not out saving dogs or managing his practices, nothing brings him more joy than spending quality time with his lovely wife of 10 years and his two wonderful boys.