

In collaboration with **OsteoBiol®**  
by TecnoSS

**AMSTERDAM**  
**Netherlands**  
**16<sup>th</sup> May 2026**

**COURSE ON**  
**VESTIBULAR SOCKET**  
**THERAPY (VST)**  
**TECHNIQUE**

DR. ABDELSALAM  
**ELASKARY**



**VST TECHNIQUE**

## THE CLINICAL CHALLENGE

The restoration of compromised fresh extraction sockets in the esthetic zone should require an evidence-based surgical intervention concept. By combining Dual-Phase collagenic biomaterials with a minimally invasive surgical technique, clinicians can achieve successful outcome.

## COURSE OBJECTIVES

### Participants will learn

- The current limitations with immediate implant placement in compromised sockets
- The current problems with delaying implant placement in the esthetic zone
- How to implement the Vestibular Socket Therapy (VST) for an optimal and predictable outcome in treating all types of fresh compromised sockets

## CLINICAL CONTENTS

- Decision tree on fresh extraction sites
- The state of the art of fresh extraction socket's surgical protocols
- The scientific evidence behind VST concept
- The scientific evidence behind Dual-Phase collagenic biomaterials: why they ensure predictability

## CHOICE OF MATERIALS

Dual-Phase biomaterials preserve collagen inside the granules, and rehabilitate defective fresh extraction sites with remarkable socket regeneration outcomes

## THE HANDS-ON EXPERIENCE

The hands-on experience will take you through the main issues of the immediate implant placement with missing bone walls with a special focus on the VST concept. You will learn:

- How to perform VST surgical protocol
- How to use VST unique surgical instruments
- How to apply Dual-Phase biomaterials
- How to place an implant and optimize its position in the esthetic zone

## THE SPEAKER



**DR. ABDELSALAM ELASKARY**

### **VST TECHNIQUE INVENTOR**

- Founder of the Vestibular Socket Therapy treatment protocol (VST)
- Visiting lecturer at University of New York NYU, New York, USA
- President of the Arab society of oral implantology, Cairo, Egypt
- Author of three books on the field of implantology and numerous scientific articles

## THE PROGRAM

### **Saturday 16<sup>th</sup> May 2026**

- 09:00 - 11:00      Theoretical session on immediate implant placement in fresh extraction sockets
- An overview of the current limitations and clinical problems with immediate and delayed implant placement
  - The state of the art of fresh extraction socket's surgical protocols
  - Decision tree on fresh extraction sites
- 11:00 - 11:30      Coffee break
- 11:30 - 13:00      Theoretical session on Vestibular Socket Therapy (VST) Technique
- The scientific evidence behind VST concept
  - The scientific evidence behind Dual-Phase collagenic biomaterials
- 13:00 - 14:00      Lunch Break
- 14:00 - 18:00      Hands-on sessions on Vestibular Socket Therapy (VST) Technique
- How to perform the VST protocol with its unique surgical instruments
  - How to insert an implant in the esthetic zone and graft Dual-Phase biomaterials



## GENERAL INFORMATION

### Date

Saturday 16<sup>th</sup> May 2026, 09:00 - 18:00

### Venue

Grand Hotel Anantara Krasnapolsky  
Dam 9, 1012 GJ  
Amsterdam | NETHERLANDS

## SECRETARIAT

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## REGISTRATION AND CANCELLATION

### Registration

Registration fee includes all lectures and Friday social dinner

Registrations fee € 1.000 (plus VAT when applicable)

### Cancellations

50% reimbursement before 17<sup>th</sup> April 2026

No reimbursement after 17<sup>th</sup> April 2026

Should the minimum number of participants not be reached, the course might be cancelled within 10<sup>th</sup> April 2026

Registration fee paid prior to this date will be reimbursed, if requested no later than 17<sup>th</sup> April 2026

No flight tickets or hotel bookings will be reimbursed



**Tourist info**