

# Exploring guided surgery through MSOFT

## Dr. Elsy Lorena Jerez

This comprehensive course has been meticulously designed for beginners and experienced professionals seeking to enhance their skills in implantology through the application of cutting-edge digital technologies.

This course will delve into the advantages of digitalization in implantology, with a particular focus on the advanced tools provided by the MSOFT software. Participants will gain an in-depth understanding of the digital landscape, exploring the transformative potential that MSOFT brings to the field.

#### **OBJECTIVES**

- To familiarize participants with the benefits of digitalization in implantology.
- To guide participants through every stage of the implant process, from patient analysis to implant placement and abutment selection.
- To offer a detailed insight into the planning process.
- To address clinical case planning for varying complexities, including partially and completely edentulous scenarios.
- To provide hands-on experience with the MSOFT/MGUIDE.



#### Elsy Lorena Jerez

Dr. Jerez earned her Master's Degree in Periodontics from the University of Panama and further specialized in the field at the same institution. She was an International Fellowship in Periodontics at the Texas A&M University. Dr. Jerez received her Diplomate in Oral Surgery from the University of Los Andes. Additionally, she holds another Diplomate in University Education from the same institution.

Dr. Jerez serves as a professor of Periodontics and Investigation at the Interamerican University of Panama, and as a professor of Oral Pathology at the Latin University of Panama. Dr Jerez is a co-authorship of the book "Lesiones por Irritación Mecánica Crónica y su Relación con Trastornos Potencialmente Malignos." she works with the Panama MCENTER team since 2019.



### **AGENDA**

8:30 - 8:45	Welcome
8:45 - 9:30	Overview of digitalization in Implantology
9:30 - 11:00	Introduction to MSOFT and its key features
11:00 - 11:15	Coffee break
11:15 - 12:00	Case Opening and initial steps
12:00 - 13:00	Case customizing and specialized tools
13:00 -14:00	Lunch
14:00 - 16:00	Planning of partially edentulous cases in anterior and posterior zone; Abutment selection
16:00 - 16:15	Coffee break
16:15 - 17:30	Planning of completely edentulous cases; Guided Prosthodontics with MGUIDE/MSOFT
17:30 - 18:30	Hands-on: Step-by-step implant placement with MGUIDE

# In this course you will:

- Gain proficiency in utilizing MSOFT for guided surgery.
- Enhance clinical decision-making skills.
- Foster a collaborative learning environment.
- Elevate your practice through the latest advancements in implantology.