



ESIRO Barcelona

Escuela Superior de Implantología y Rehabilitación Oral

PROGRAM

INTENSIVE COURSE 6 DAYS OF IMPLANT AND ADVANCED SURGERY

Date: from 23 to 28 January 2017

Director: Dr. Sergio H. Cacciacane

GENERAL OBJECTIVE

The aim of this course aims to provide the dentist capabilities to detect and solve technical and pre- and post-placement of dental implants biological needs. Also incorporate clinical practice the latest techniques and trends to achieve scientific excellence, updated and based on scientific evidence, in treating their patients.

OBJECTIVES:

- Development of skills and knowledge to perform all surgical steps of the practice of placing dental implants is integrated.
- Recognize the patient and managing implant systems according to their own surgical placement and prosthetic rehabilitation characteristics.
- Dominate implantology clinical practice.
- Training, development and application in patients with various advanced surgical techniques implantology purposes.
- Train the student for prosthetic surgical diagnosis.

TEMARY:

- Bone Biology
- bone-integration
- Biological Principles
- Radiographic Diagnostics (Interpretation TAC)
- Prosthetic Surgical Diagnosis
- Biomechanics Occlusion
- Surgical Techniques - General Principles High Risk Patients, Flaps and Sutures
- Immediate Implants
- Immediate Loading
- Theory, Zones-Giving, characteristics necessary for the garment graft
- Anatomy, Physiology History and Breast
- Block Grafts
- Autologous Grafts, Synthetic Bone and Bone Bank
- Bone synthesis screws
- Biomaterials, resorbable membranes, titanium mesh, etc ...
- Indications and Usage.
- PRFG Theory and Practice
- Study Scanner conditions
- Necessary and Instrumental Materials
- Management Threaded Expanders
- Corticotomy Crestal.
- Description of the technique, biological principle.
- Treatment of the prosthesis to prevent reabsorption.
- Anatomy, History, Physiology of the breast.
- Innervation and Irrigation
- General Principles. Open window using osteotomes.
- Biomaterials used.
- Instrumental necessary.
- Aftercare.
- Medication.
- Misch classification
- Graft Surgery Block Placement in Patients with or without simultaneous placement of implants. (Depending on the case)
- Expansion Surgery Bone Crest with implants, Fill Biomaterials