



Fall Meeting

Digital Workflow in Implantology. A step by step description

November 26-27-28 2020

For Dentists and Students in Dentistry

<i>Coordinators:</i>	Mauro Merli Rimini, IT - Nicola M. Sforza Bologna, IT
<i>Speakers:</i>	Wael Att Boston MA, USA – Andreas Bindl Zürich CH Tommaso Cantoni Verona, IT – Serge Dibart Boston MA, USA Lorenzo Giberti Bologna, IT

The **Digital Workflow in Implantology** must be a simple, quick, intuitive process, able to offer precise and predictable results, reducing invasiveness of surgical procedures.

But is it really so? This Course aims to **increase the level of knowledge and skills regarding an extremely evolving and dynamic topic**, to **present the advantages**, to **underline the limits** and to **update on future perspectives** of this technology.

We will do it in a Full Digital format based on three distinct and effective sessions to explore the **potential advantages of the digital flow**, from the biologic rational of cost and times reduction, to the possible minimizing of clinical complications risks.

On **Thursday evening** we will try to understand the **extent of these advantages** both within a completely digital path and within a hybrid path: we will learn how to **applicate new dedicated softwares** for surgical planning by combining DICOM data with STL scans obtained with intraoral scanners, allowing a further evolution of the procedures to perform guided interventions.

On **Friday** we will meet for a **Digital Happy Hour** to take a look at the **surgical and prosthetic aspects** concerning planning and execution of guided surgery, to achieve the realization of both temporary and definitive devices; we will be projected into the future of digital technology with a window opened on dynamic navigation and on the application of the principles of robotics focused on implant area.

On **Saturday morning** instead we will have a “coffee together” enjoying an exciting live surgery that step-by-step will allow you to see the current reality of guided surgery.

A digital event for a digital flow: Being there will be a time of great sharing and growth for all of us.

You can't miss it either!

Luca Landi
President SIDP

Mauro Merli - Nicola M. Sforza
Coordinators of the Course

Thursday, November 26 2020

After Dinner Time

08.30pm -08.40pm

Introduction

Mauro Merli - Nicola M. Sforza

08.40 pm -09.10pm

The Added Value of the Digital Workflow in Implantology: The Diagnostic Process

Andreas Bindl

09.10 pm -09.15pm

Sponsor break

09.15 pm -09.45pm

Prosthetic Planning and Fabrication of the Surgical Template

Tommaso Cantoni

Friday, November 27 2020

Happy Hour Time

05.45 pm -05.55pm

Introduction

Mauro Merli

05.55 pm -06.25pm

Guided Implant Surgery: Advantages and Limits

Nicola M. Sforza

06.25 pm -06.30pm

Sponsor break

06.30 pm -07.00pm

Dynamic Navigation in Implant Surgery

Serge Dibart

07.00 pm -07.05pm

Sponsor break

07.05 pm -07.35pm

Guided Implant Surgery in the Esthetic Zone

Wael Att

07.35pm -08.05 pm

Discussion - Q&A

Mauro Merli, Nicola M. Sforza, Wael Att, Serge Dibart

Saturday, November 28 2020

Breakfast Time

10.0 am -10.15am

Introduction

Nicola M. Sforza

10.15am -11.45am

Live Surgery

Guided Surgery

Mauro Merli

11.45am -11.50am

Sponsor break

11.50 am -12.30pm

Discussion - Q&A

Mauro Merli, Nicola M. Sforza, Tommaso Cantoni, Lorenzo Giberti

12.30pm -12.35pm

Sponsor break