



SAPIENZA
UNIVERSITÀ DI ROMA

Dipartimento di Scienze Odontostomatologiche
e Maxillo Facciali, Via Caserta 6, 00161 Rome, Italy



Places are limited to allow maximum interaction.
Early registration is advisable.

Booking information

Delegate fees per session (including VAT at 22%):

Session 1: The power of dynamic navigation	122 €
Session 2: Navident applications in depth	244 €
Session 3: Navident certification	427 €
Special offer for sessions 1 and 2	305 €
Special offer for all three sessions	725 €
Gala dinner	55 € per delegate

To book please email kemisha@claronav.com
to request a registration form or call Kemisha
on +1 647 951 1529 or Luca on
+39 349 536 8331

dns.claronav.com

The inaugural EMEA Dynamic Navigation Society Symposium

5-6 July 2019

The Dynamic Navigation Society is focused on enabling precise dental implant surgery and restoration, through education and training in the latest computer-guided planning and placement technology.

The Society is a community of internationally renowned experts dedicated to optimising dental implant treatment techniques.



Join us for the inaugural symposium in one of Europe's most awe-inspiring cities.

A comprehensive series of lectures and discussions on the benefits of dynamic navigation for precise implant placement will be delivered by a line-up of world-class speakers.

Navident



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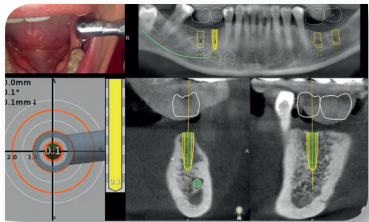
Programme

The event is divided into three sessions and will be conducted in English and Italian. Participants can choose to attend the whole event or specific sessions, as preferred.

Friday 5 July

08:30-08:45 Welcome and registration

Session 1: The power of dynamic navigation



Objective: *By the end of this session, delegates will have a general understanding of the benefits and features of dynamic navigation.*

Moderators: Prof Giorgio Pompa, Dr Luca Cordaro and Dr Fabio Maltese

08:45-09:00

Opening Remarks

Prof Antonella Polimeni, President of the Faculty of Medicine and Dentistry
 Prof Ersilia Barbato, Director of Department of Oral and Maxillo-facial Sciences
 Prof Livia Ottolenghi, Dean of the Dental School

09:00-09:30

The present and future of dynamic navigation

Doron Dekel (ClaroNav CEO)

09:30-10.00

Dynamic navigation in daily practice

Dr Olivier Henry-Savajol

10.00-10:30

Full arch solutions: past, present and future

Dr David Burgess

10:30-11:00

Dynamic navigation for dental implant placement in bone augmented sites with flapless technique

Prof Tadeusz Morawiec and Dr Patryk Kownacki

11:00-11:30 Coffee break

11:30-12:30

Simplified digital workflow

Dr Paolo Zalunardo and Dr Pierluigi Pelagalli

12:30-13:00

Dynamic navigation for piezoelectric surgery

Dr Ricardo Henriques

13:00-14:00 Lunch break

Session 2: Navident applications in depth



Objective: *By the end of this session, delegates will have an understanding of the advantages of using dynamic navigation for specific treatments.*

Moderators: Prof Andrea Pilloni, Prof Fabrizio Guerra and Prof Jan D'Haese

14:00-15:00

Dynamic navigation for endodontics

Prof Gianluca Gambarini

15:00-15:45

Treatment of atrophic maxilla

Prof Marco Esposito

15:45-16:45

Dynamic navigation for improved aesthetic outcomes

Dr Luigi Stefanelli, Dr Bradley DeGroot, Dr George Mandelaris and Dr Vittorio Di Lucia

16:45-17:15 Coffee break

17:15-18:00

Alternative approach to severely atrophic maxilla avoiding bone grafting with zygomatic implants

Dr Pietro Felice and Dr Roberto Pistilli

18:00-18:30

Findings from the clinical trial at Istanbul University

Prof Volkan Arisan

18:30-19.30

DNS charter and presidential inauguration

20:30-22:00 Gala dinner

Hosted by Prof Gianluca Gambarini

Saturday 6 July

Session 3: Navident certification



Objective: *By the end of this session, delegates will be certified to use the Navident dynamic navigation system.*

09:00-12:30

Navident certification course with hands-on training and drilling on a phantom head

Scientific Committee:

Prof Gianluca Gambarini, Prof Stefano Di Carlo
 Dr Luigi Vito Stefanelli, Dr Ricardo Henriques

Organising Committee:

Prof Gianluca Gambarini, Prof Stefano Di Carlo
 Prof Luca Testarelli, Prof Massimo Galli
 Prof Luca Piccoli, Prof Francesca De Angelis,
 Prof Edoardo Brauner