



SAPIENZA
UNIVERSITÀ DI ROMA
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.

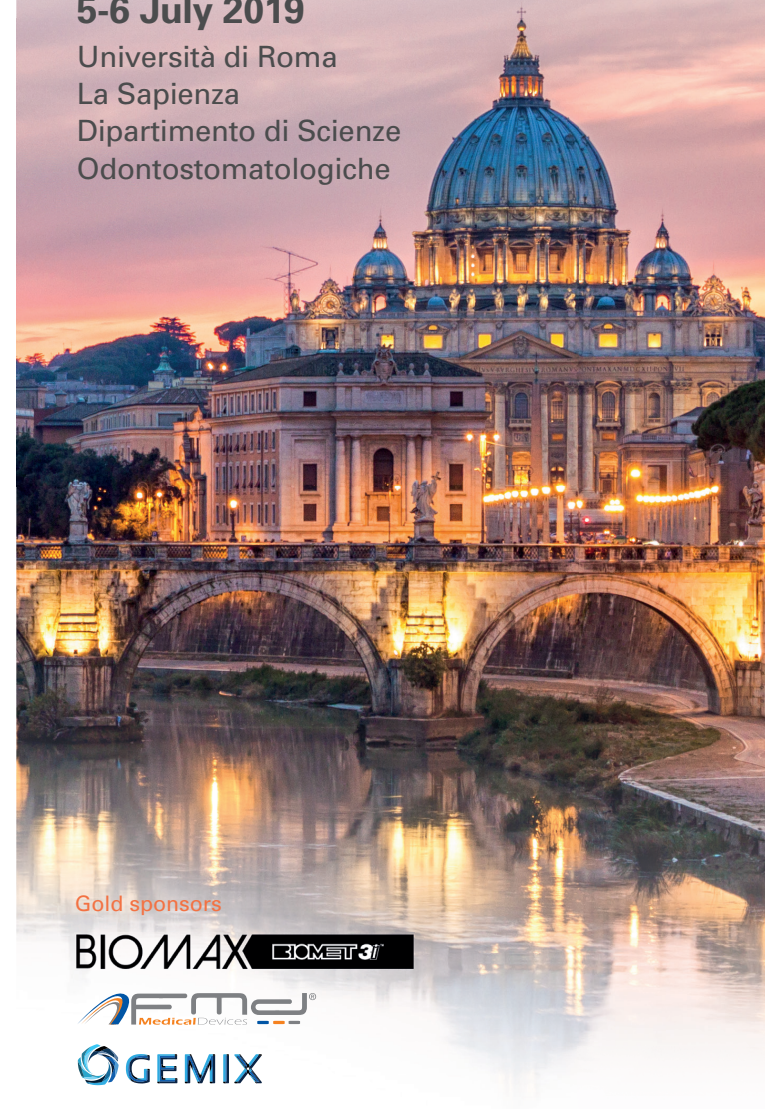
A comprehensive series of lectures and discussions on the benefits of dynamic navigation for precise implant placement will be delivered by a line-up of world-class speakers.



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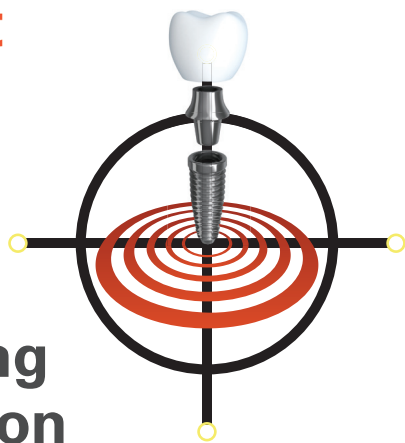
5-6 July 2019

Università di Roma
La Sapienza
Dipartimento di Scienze
Odontostomatologiche



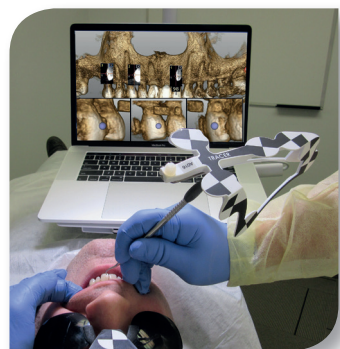
Gold sponsors





Targeting perfection

Freehand surgery using Navident's real-time computer guidance technology enables you to take precision and safety to a whole new level. Navident takes away the uncertainty and complications that exist with conventional protocols, providing greater confidence in dental implant planning and placement.



- Precision guidance for increased accuracy, within 0.5 mm of the treatment plan*

- Prepare the implant site completely freehand with confidence of consistent results

- Easy to use, reducing time and expense with a simplified digital workflow

- Plans can be modified at any time, even during treatment

- Provides more opportunities for flapless protocols and without a physical guide

*Average error of 0.4 mm in internal bench tests with a range of operating conditions.

The inaugural EMEA Dynamic Navigation Society Symposium

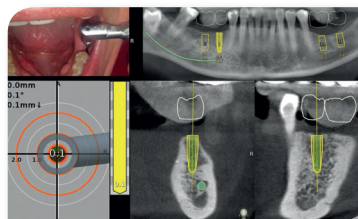
Programme

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

08:30-09:00 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 and Dr Luca Cordaro

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 previously augmented patients

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

Zygomatic implant placement with dynamic navigation

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