

# implants

international magazine of oral implantology

3 2017

## case report

Natural preservation  
of the emergence profile

## industry

Dynamic navigation in fully edentulous maxilla

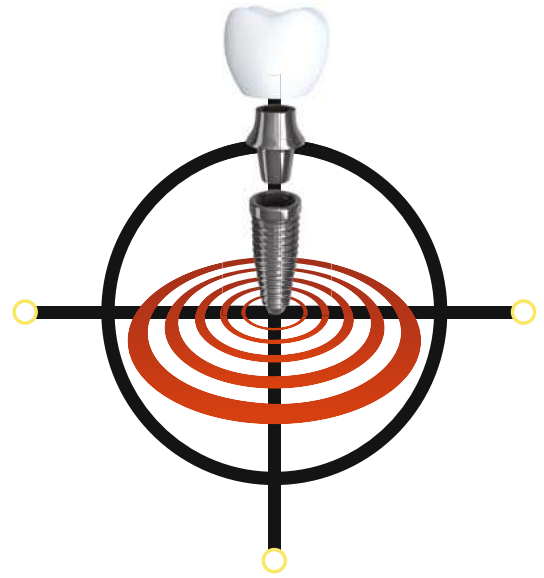
## events

Joint meeting of the EAO and SEPES



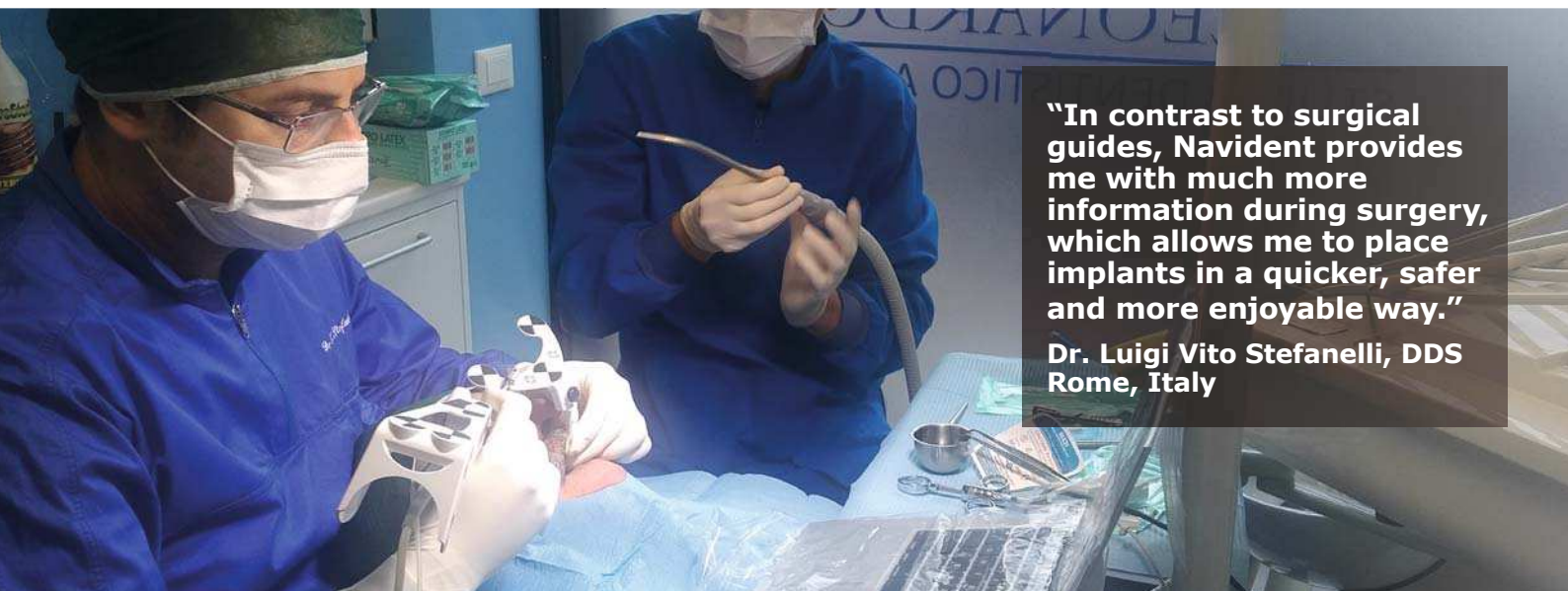
Navident

# Targeting Perfection



## Dynamic navigation for freehanded dental implant placement

See for yourself how freehanded guided surgery aids more accurate implant placement. Navident tracks the drill and the patient's jaw, providing real-time tactile guidance and visual feedback.



**"In contrast to surgical guides, Navident provides me with much more information during surgery, which allows me to place implants in a quicker, safer and more enjoyable way."**

**Dr. Luigi Vito Stefanelli, DDS  
Rome, Italy**

**Compatible with any implant type, drill system and all CBCTs currently on the market**

- Precision guidance for increased accuracy within 0.5mm of treatment plan\*
- Provides even greater value from your CBCT data
- Easy to use, reducing time and expense with a simplified workflow
- Enables minimally invasive flapless drilling without a physical guide



Try Navident's precision guidance for yourself.

Call +32.475.75.52.26 or email [info@claronav.com](mailto:info@claronav.com)

**Visit us at Booth n° S31 at EAO-SEPES joint meeting 2017**

**ClaroNav**  
[www.claronav.com](http://www.claronav.com)

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