

implants

international magazine of oral implantology

3 2017

case report

Natural preservation
of the emergence profile

industry

Dynamic navigation in fully edentulous maxilla

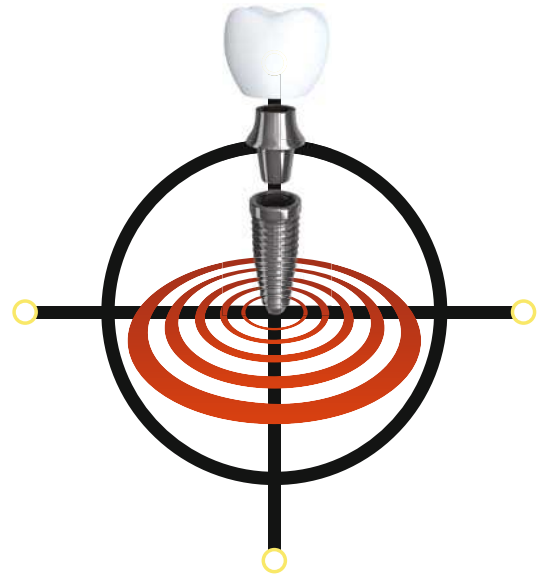
events

Joint meeting of the EAO and SEPES



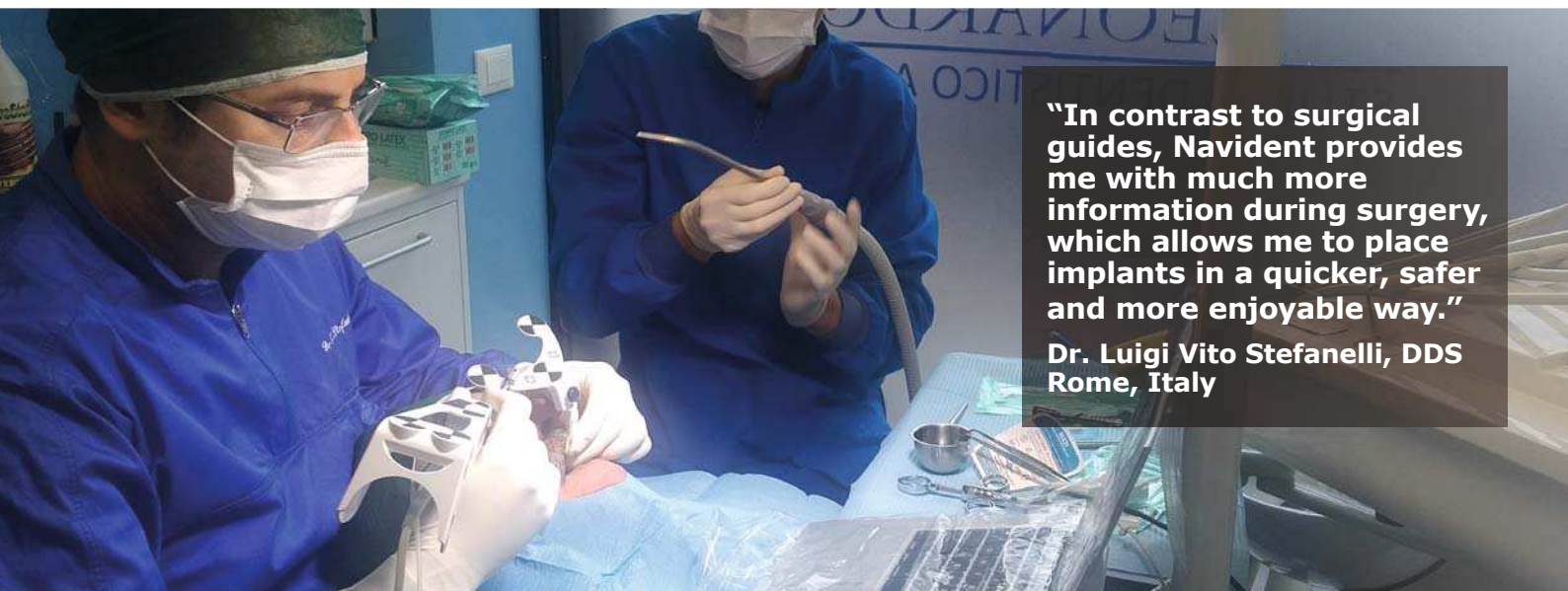
Navident

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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

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- Provides even greater value from your CBCT data
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*Average error of 0.4mm in internal bench tests with a range of operating conditions.