NobelActive®
Real-world long-term SUCCESS
Let us provide you with a clinically proven, tried and tested implant system to improve your reality and take your practice to the next level.¹,²

**Real-world evidence is reality**²
- Real patient data, no exclusion criteria
- Real life – consecutive patient inclusion
- Real long-term results

Real-world data is key evidence of NobelActive's true long-term success for patients. That is why three of the first ever NobelActive users carried out a retrospective study, showing the reality of success they achieved from the very start.³
NobelActive®
TiUnite™

2019 long-term study results snapshot*

95.9%
long-term implant survival rate

267
NobelActive®
TiUnite implants

7.9
years mean follow-up

* For implants with long-term (>1 year) follow-up. All clinical evidence relates to NobelActive with the TiUnite surface.

For more information visit nobelbiocare.com/nobelaactive
Advanced surface technology for osseointegration

TiUltra™ is an anodized and ultra-hydrophilic implant surface with a gradual topography from collar to apex designed to support bone stability.

Consistent long-term bone and soft tissue maintenance**

The back-tapered coronal design, built-in platform shifting and conical connection have been designed to optimize bone and soft tissue volume.

Proven clinical success when placed in extraction sockets*2,3

Thread design and apical drilling blades help achieve high primary stability in compromised bone.

Excellent primary stability and survival rates when placed in soft bone*2

Parallel drilling protocol is combined with tapered body and bone condensing thread design.

Proven survival after implant repositioning*2

Reverse-cutting flutes with apical drilling blades allow experienced clinicians to adjust and optimize implant position, especially in extraction sockets.

* All clinical evidence was conducted on NobelActive TiUnite
“The design of the implant gave me, intuitively, a lot of confidence that I would be able to do things that I wasn’t able to do previously.”

Dr. Daniel Cullum, Idaho, US
For even greater efficiency, two of Nobel Biocare’s leading implant systems – NobelActive and NobelParallel™ CC – are both stored in just one single tray, requiring fewer instruments.
The NobelActive PureSet™ is available for freehand and guided surgery.
ORDER ONLINE
Order our complete range of implants and prefabricated prosthetics 24 hours a day through the Nobel Biocare online store.

nobelbiocare.com/store

ORDER BY PHONE
Call our customer service team or contact your sales representative.

LIFETIME WARRANTY
The warranty covers all Nobel Biocare implants including prefabricated prosthetic components.

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References:


