

Product brochure



# No one else N1™ System

Change the  
way you treat  
patients

WE FOLLOW NO  
ONE.

1

# Direct

The **OsseoDirector™** is the first instrument in the Nobel Biocare N1™ system site preparation protocol that defines the final implant position. It has a tapered body with a bone-engaging tip and can change direction while cutting the pilot osteotomy.

Biologically  
driven  
system

2

# Shape


The **OsseoShaper™** protocol is a simplified and biologically driven site preparation designed to preserve vital bone<sup>1</sup> and thereby promote fast osseointegration. At low speed and without irrigation, the OsseoShaper instrument improves patient comfort by reducing vibration and noise.

Reshaping  
implantology  
in just **3** steps

Fully digital  
workflow



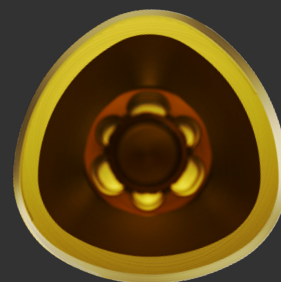
3shape 



Small screw channel and  
secure pick-up, thanks to  
the new Omnigrip Mini

**Introducing the trioval  
conical connection**

Its primary index  
allows the Nobel  
Biocare N1 abutments  
to slide into place for  
a strong and tight fit.



1  
3

# Place

Engineered for stability and  
early tissue integration, the  
**Nobel Biocare N1™ Implant**  
is optimized for immediate  
placement and function.

Dedicated **prosthetics** with  
optimized emergence profiles,  
surfaces, and trioval shapes  
are designed for long-term  
tissue stability, esthetics  
and restorative flexibility.

**A complete  
system.**

**For your  
workflow.**

**For your  
patients.**

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### **Order online**

Order our complete range of implants and prefabricated prosthetics 24 hours a day through the Nobel Biocare online store.

**[nobelbiocare.com/store](https://nobelbiocare.com/store)**

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### **Order by phone**

Call our customer service team or contact your sales representative.

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### **Lifetime warranty**

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

**[nobelbiocare.com/warranty](https://nobelbiocare.com/warranty)**

### **References**

- 1 Chen CH, Coyac BR, Arioka M, et al. A Novel Osteotomy Preparation Technique to Preserve Implant Site Viability and Enhance Osteogenesis. J Clin Med. 2019;8(2):1-13.