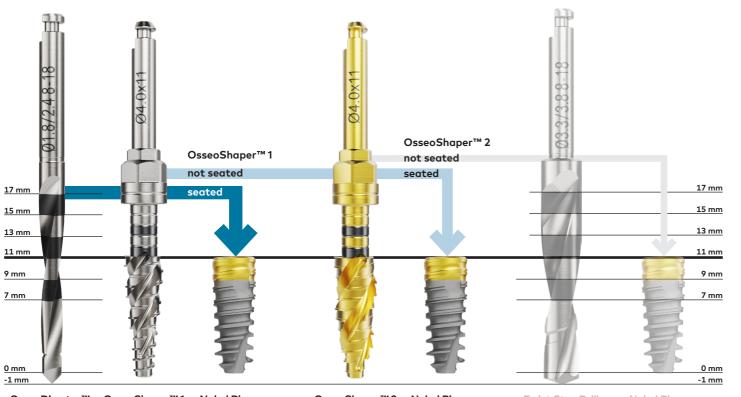
# Surgical protocol

Nobel Biocare N1™ system





OsseoDirector™ OsseoShaper™1 **Nobel Biocare** OsseoShaper™ 2 **Nobel Biocare** Twist Step Drill **Nobel Biocare** N1<sup>™</sup> Implant N1<sup>™</sup> Implant N1™ Implant ≤ 2000 rpm **50** rpm **25 rpm 50 rpm 25 rpm** ≤ 2000 rpm 25 rpm ≤ 40 Ncm ≤ 70 Ncm ≤ 70 Ncm ≤ 40 Ncm ≤ 70 Ncm





### Implant driver orientation



#### Rotation of tilted distal implants



MKT-5105 Rev 01 (07/23, GMT 85701) © Nobel Biocare USA, LLC, 2023. All rights reserved. Disclaimer: Nobel Biocare, the Nobel Biocare logotype and all other trademarks are, if nothing else is stated or is evident from the context in a certain case, trademarks of Nobel Biocare. Please refer to nobelbiocare.com/trademarks for more information. Product images are not necessarily to scale. All product images are for illustration purposes only and may not be an exact representation of the product. Disclaimer: Some products may not be regulatory cleared/released for sale in all markets. Please contact the local Nobel Biocare sales office for current product assortment and availability. Caution: Federal (United States) law or the law in your jurisdiction may restrict this device to sale by or on the order of a licensed dentist or physician. Each implant is copacked with a matching OsseoShaper 1. See Instructions For Use for full prescribing information, including full surgical protocol, indications, contraindications, warnings and precautions.

# Tightening torques

Nobel Biocare N1™ system



Nobel Biocare N1 Base

#### **20 Ncm**



**Implant** level

Base level



Healing and impression taking components

### Hand-tighten





Temporary and final abutments









Temporary and final abutments

#### **20 Ncm**



straight Multiunit Abutment



\*At Multi-unit Abutment level the tightening torque is 15 Ncm. Depending on the type of restoration, a Unigrip or Omnigrip mini screwdriver is used in order to connect the restoration with the abutment.