

NobelActive®

Real-world long-term SUCCESS



NobelActive is our reality

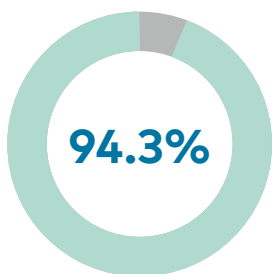
Results of a retrospective long-term study indicate good survival rates for NobelActive across a wide variety of indications.

Real-world data is key evidence of NobelActive TiUnite'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.

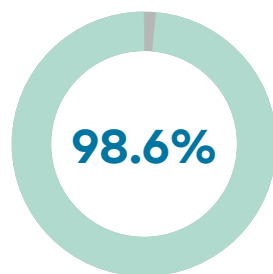
Study overview:

- Evaluated 184 consecutive patients with 361 implants
- Long-term follow-up (>1 year) analysis included 122 patients with 267 implants
- Patients followed for up to 11 years

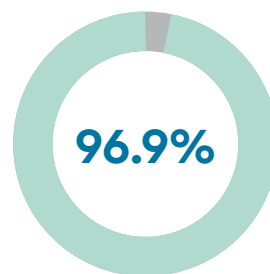
Good survival even in challenging situations



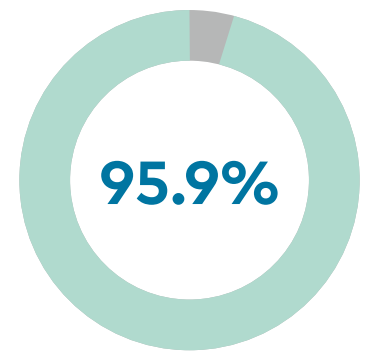
Implants placed in soft bone*



Implants with change of direction during insertion*



Implants immediately placed and immediately loaded*



Long-term implant survival rate*

* For implants with long-term (>1 year) follow-up

References

Cullum D, Hermans M, Hugo O. Long-Term Survival Analysis of 361 Variable Thread Tapered Implants Placed Across a Wide Variety of Indications: Real World Data. Poster presented at: AO 2020 Annual Meeting in Seattle, WA – March 18-21.



Scan the code to view
the study ePoster

epostersonline.com/osseo2020/node/233



nobelbiocare.com/en-us/nobelactive

