



The next evolution
in full-arch solutions

Ultra All-on-4™ solution

Step up to a new level of edentulous treatment by using components designed for optimal bone and tissue integration – created by the original pioneer of the graftless, immediate-load, full-arch solution.



WE FOLLOW NO
ONE.



What
makes it the
Ultra
All-on-4™
solution

1

Proven concept

Nobel Biocare is the scientific leader in full-arch rehabilitation on four implants, pioneering the original All-on-4® treatment concept, a cost-efficient, graftless solution that provides patients with a provisional fixed full-arch prosthesis on the day of surgery.* Stand out as a leading practitioner by offering your patients the only fixed full-arch treatment with 18 years of documented clinical success and over 250,000 patients successfully treated.^{1,2}

When you use all-authentic components, you are assured each one has been engineered to fit together for optimal performance, reducing the chance of compromised healing and function.³ And now our implants and abutments offer a new surface technology to help make tissue integration even easier to attain.

Learn more about the original All-on-4® treatment concept
nobelbiocare.com/en-ca/all-on-4

Optimal
performance
with authentic
Nobel Biocare
components



* If patient criteria are met and adequate stability achieved – all our implants can be loaded with a fixed provisional restoration on the day of surgery.

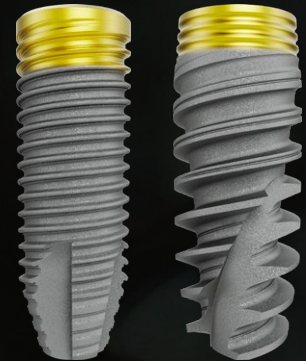
2

TiUltra™ implants

Backed by years of clinical evidence, anodized implants have unique features that bring on quicker healing. The TiUltra surface has a gradual change in topography that helps osseointegration in the short and long term. The enhanced surface chemistry and hydrophilicity protect the surface to allow for proteins to adhere to the surface, thus speeding up the healing process.⁴

Discover more about the new surface technology
nobelbiocare.com/en-ca/surfaces

Ideal tissue
integration



3

Xeal™ Multi-unit Abutments

The non-porous Xeal surface, along with its surface chemistry, promotes soft tissue attachment and growth and can act as a barrier protecting the implant and underlying bone. Four times fewer cultivable bacteria were found at 6 months in the biofilms extracted from the test abutments with Xeal surface compared with the control abutments.⁵

See the science behind the surface
nobelbiocare.com/en-ca/surfaces

Basis for
long-term
tissue health
and stability



Ultra
All-on-4™
solution

N Nobel
Biocare™

4

NobelProcera® restorations

NobelProcera restorations are engineered with precision fit to ensure customized dental prosthetics that you can rely on. The precise fit between abutment, implant and screw combined with quality manufacturing helps to avoid system or component failure.⁶⁻⁸ All NobelProcera implant-based components are engineered as part of a whole system, not individual components.

Learn more about NobelProcera
customized restorative solutions
nobelbiocare.com/en-ca/nobelprocera

Precision fit



Why step up to the **Ultra** All-on-4™ solution?



Optimal RESULTS!

Nobel Biocare doesn't develop individual products. We develop **entire systems** that provide fully functional, natural-looking, long-lasting results. In order to secure long-term clinical performance, safety and cost-efficiency, each and every Nobel Biocare component has been designed to fit and function with related components. Together, they are one – with precise fit. And *that's* the **Ultra** All-on-4™ difference.

**To get started, contact
your Nobel Biocare
representative or our
customer service team**

800 939 9394

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