

Restore your patients' quality of life.

Solutions for all edentulous indications





«I just wanted to have my smile back, and I truly feel they fixed it just the way it was before. Right after having my new teeth I stepped into a photo booth to get my picture taken.»

Their smile, your skill, our solutions.

Optimize function and esthetics

Dental implants, compared to removable dentures, improve patients' quality of life dramatically. They allow for proper chewing and speaking, increase comfort and self-confidence, and reduce bone resorption.

Offer solutions for all indications and needs

Nobel Biocare offers safe, reliable and scientifically proven solutions for all clinical and budgetary needs, including an extensive assortment of bone- and tissue-level implants, prefabricated and individualized CAD/CAM abutments, and precision-milled fixed and fixed-removable implant bridges and implant bars for implant and Multi-unit Abutment level restorations.

Diagnose and plan with digital precision

NobelClinician Software allows you to diagnose and plan treatments with a new level of predictability and safety. Combining the patient's anatomy with prosthetic needs helps you determine optimal implant locations and improve the prosthetic outcome. Optionally, you can follow the NobelGuide treatment concept and order a ready-to-use surgical template, ensuring that you place the implants where planned.

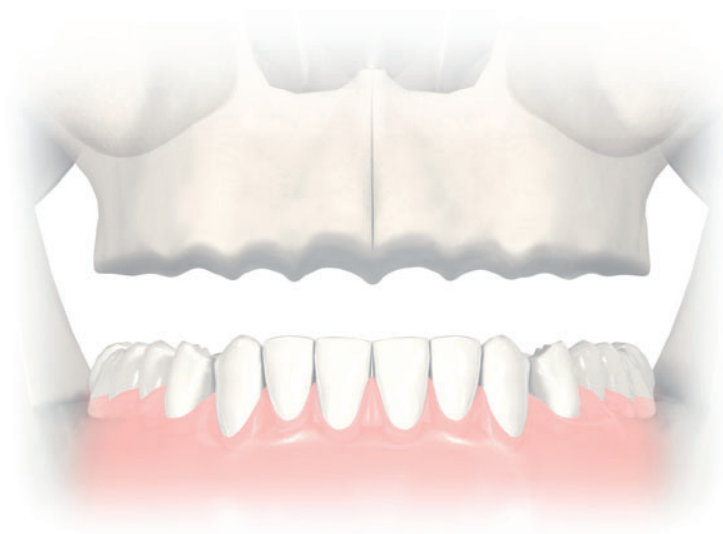


Missing teeth cause bone loss, resulting in wrinkled lips and a sunken mouth and chin. Implants restore overall esthetics and function.

Clinical situation 1 — no tissue resorption.

Replacement need — maxilla

Teeth only





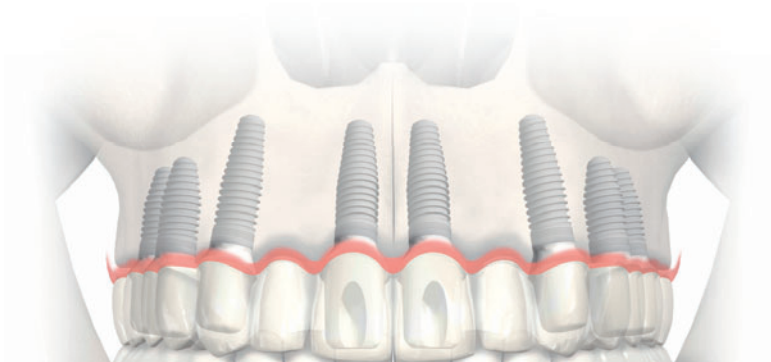
Replacement need – mandible

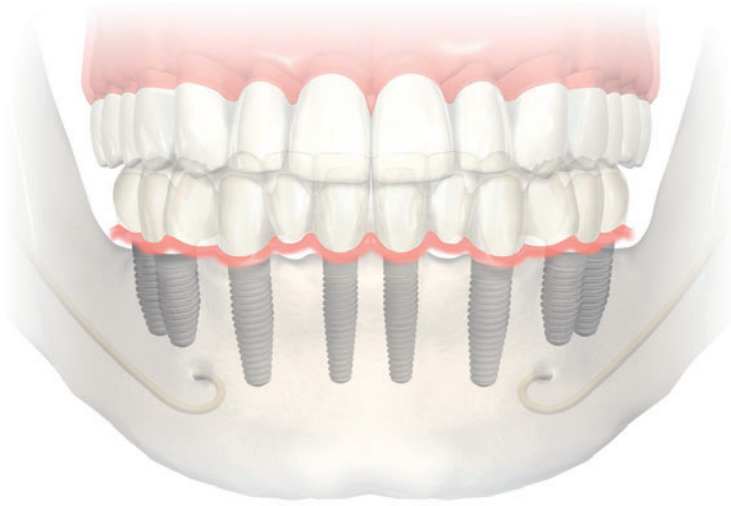
Teeth only



Fixed treatment example

Axial (straight) implants with
veneered NobelProcera
Bridges on NobelProcera
Abutments





Fixed treatment example

Axial (straight) implants
with veneered NobelProcera
Implant Bridge



NobelReplace

- One implant system for all indications and levels of experience.
- Ease-of-use and predictable outcomes with color-coded components and standardized drill protocol.

NobelProcera Abutment

- Ideal support of peri-implant gingiva with individual emergence profile.

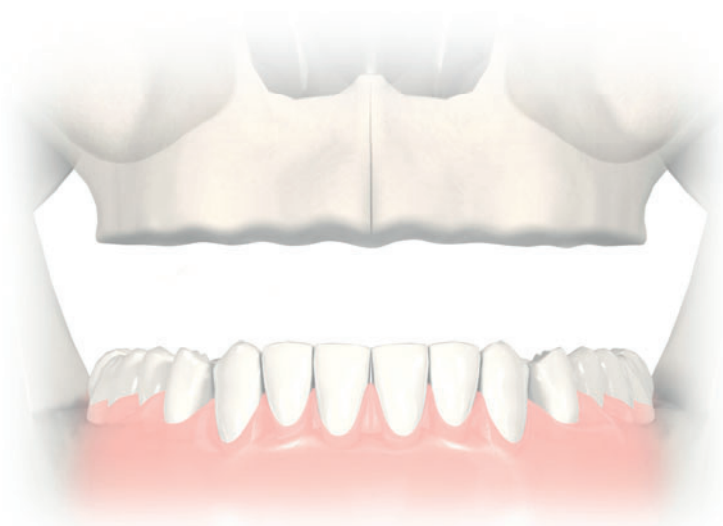
NobelProcera Implant Bridge

- Screw-retained suprastructure with easy access to implants at any time.

Clinical situation 2 — mild tissue resorption.

Replacement need — maxilla

Teeth and hard/soft tissue





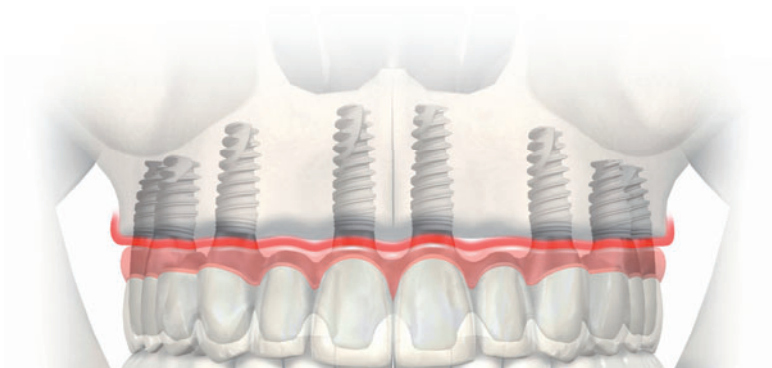
Replacement need – mandible

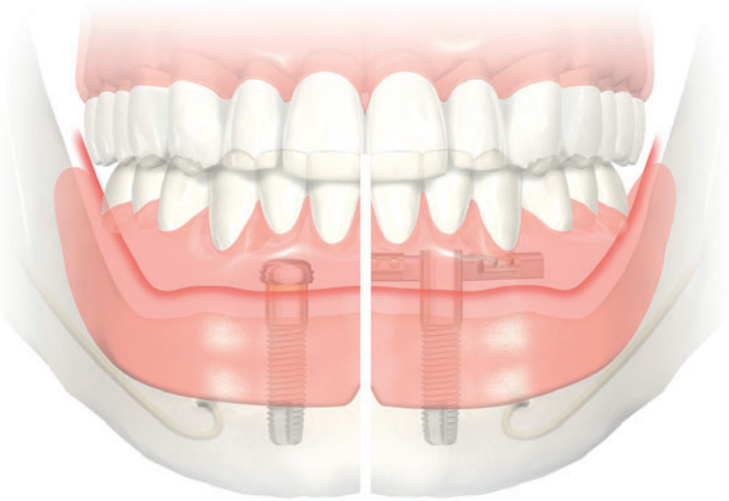
Teeth and hard/soft tissue



Fixed treatment example

Axial (straight) implants
(shorter in posterior) with
veneered NobelProcera
Implant Bridge





Removable treatment example

Axial (straight) implants with Ball or Locator® Abutments and prosthesis



Fixed-removable treatment example

Axial (straight) implants with NobelProcera Implant Bar Overdenture and prosthesis



NobelActive

- For exceptionally high initial stability and esthetic excellence.

Replace Select TC

- Cost-effective solution with two tissue-level implants and removable overdenture.

Locator® Abutment

- Secure attachment of overdenture and easy hygiene maintenance.

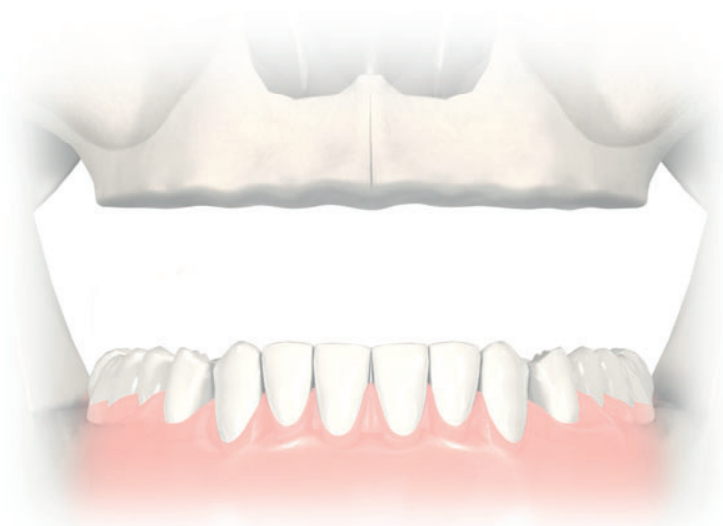
NobelProcera Implant Bar Overdenture

- Easy hygiene maintenance.
- Allows for long-term adjustments for extra-oral tissue support.

Clinical situation 3 — moderate tissue resorption.

Replacement need — maxilla

Teeth and hard/soft tissue





Replacement need – mandible

Teeth and hard/soft tissue



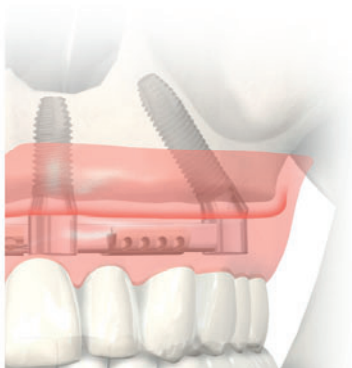
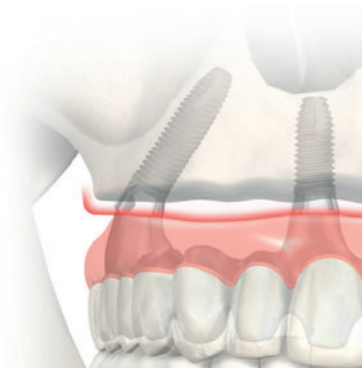
Fixed treatment example

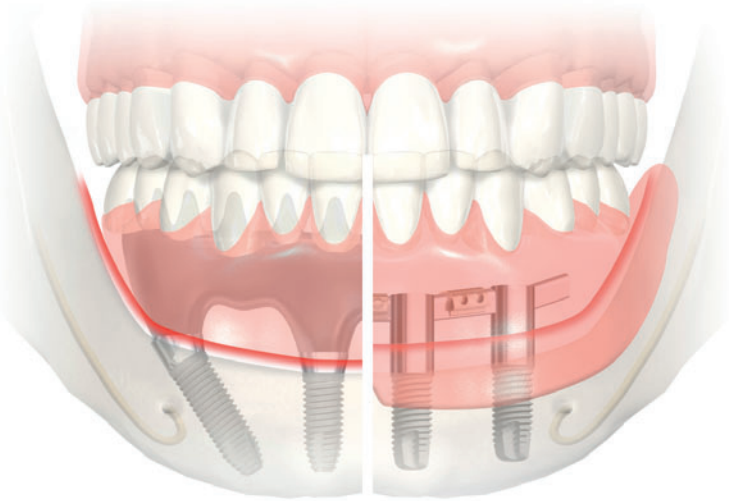
Two axial (straight) and two tilted implants (All-on-4) with veneered NobelProcera Implant Bridge



Fixed-removable treatment example

Two axial (straight) and two tilted implants (All-on-4) with NobelProcera Implant Bar Overdenture and prosthesis





Fixed treatment example

Two axial (straight) and two tilted implants (All-on-4) with veneered NobelProcera Implant Bridge



Fixed-removable treatment example

Axial (straight) implants with NobelProcera Implant Bar Overdenture and prosthesis



All-on-4

- Stable replacement of up to 12 teeth on only four implants by tilting the two posterior ones.
- Alternative to bone grafting.

NobelProcera Implant Bridge

- Little maintenance required.

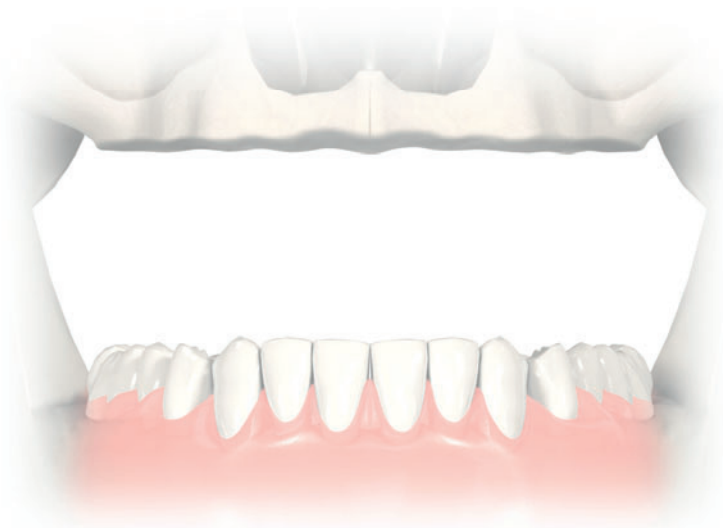
NobelProcera Implant Bar Overdenture

- Replacement of both hard and soft tissue hiding the transition zone.

Clinical situation 4 — advanced tissue resorption.

Replacement need — maxilla

Teeth and hard/soft tissue





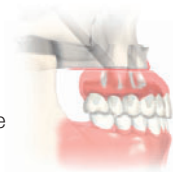
Replacement need – mandible

Teeth and hard/soft tissue



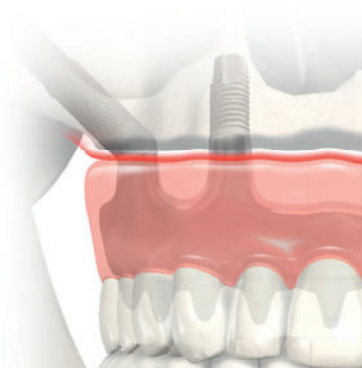
Fixed treatment example

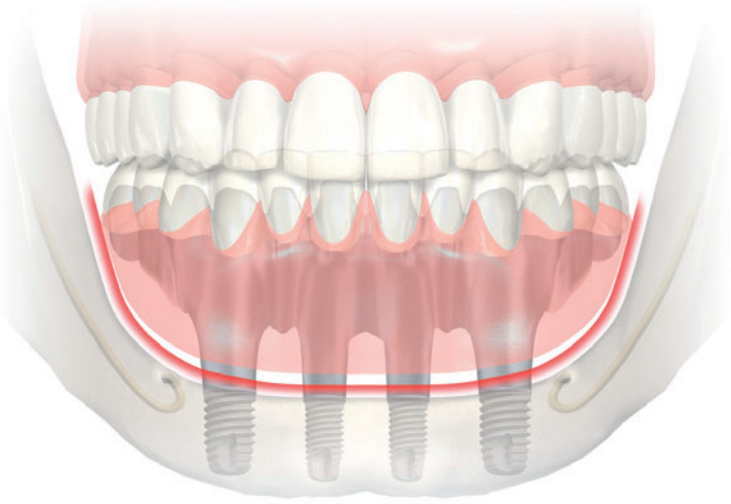
Brånemark System Zygoma (tilted) and axial (straight) implants with veneered NobelProcera Implant Bridge



Fixed-removable treatment example

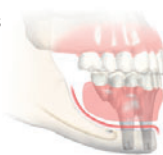
Brånemark System Zygoma (tilted) and axial (straight) implants with NobelProcera Implant Bar Overdenture and prosthesis





Fixed treatment example

Short axial (straight) implants with veneered NobelProcera Implant Bridge



Brånemark System

- In clinical use for more than 40 years with exceptional versatility.

Brånemark System Zygoma

- Only implant solution for the severely resorbed maxilla when bone grafting is not an option.

NobelProcera screw-retained solutions

- Available on implant and Multi-unit Abutment level for easier restorative procedures and accessibility of screw holes.

Solutions for all indications.



Implants for all indications

- Extensive assortment of bone- and tissue-level implants.
- For all indications, bone types and surgical protocols (two-stage, one-stage and immediate function).
- With three different prosthetic connections.
- Complete range of dimensions, including narrow diameters, short lengths and zygoma implants.



Efficient and secure attachment of overdentures

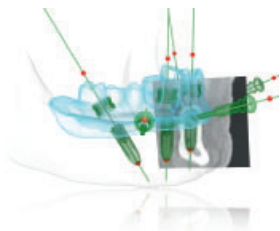
- Locator® and Ball Abutments allow for implant angle divergence and are available in multiple heights.
- Gold Abutment Bar facilitates the soldering of a connecting bar for bar-retained overdentures.



NobelProcera Precision Milled Restorations

- Individualized abutments, implant bridges and implant bars for all Nobel Biocare and other major implant systems — for implant and Multi-unit Abutment level restorations.
- High design flexibility and material choice for excellent esthetics.
- Medical device standards and consistent precision of fit.
- Complete coverage including extensive warranty, material authenticity label and quality assurance.





Digital precision with NobelClinician Software

- Enhanced diagnostics and treatment planning combining 2D and 3D views.
- Optimal implant placement considering availability of bone and prosthetic needs.
- Secure online collaboration with treatment partners through the integrated NobelConnect functionality.
- Patient communication tool.



Safety and predictability with NobelGuide concept

- Predictable transfer of treatment plan into clinical reality.
- All components are made to work together — from planning in NobelClinician Software to guided implant surgery with ready-to-use surgical template and tailored guided surgery kits.
- For all indications including minimally invasive surgeries.



Scientifically proven concept All-on-4

- Full-arch restoration with only four implants.
- Reduced need for bone grafting by tilting posterior implants.
- Alternative to bone grafting.
- Efficient and time-saving treatment with immediate loading.
- Fixed and fixed-removable final prosthetic restorations.
- Scientifically proven and documented.

