

Implant solutions



# Anthogyr

# A fresh look

# at implantology



An innovative approach in implantology.

#### + Intelligent product range

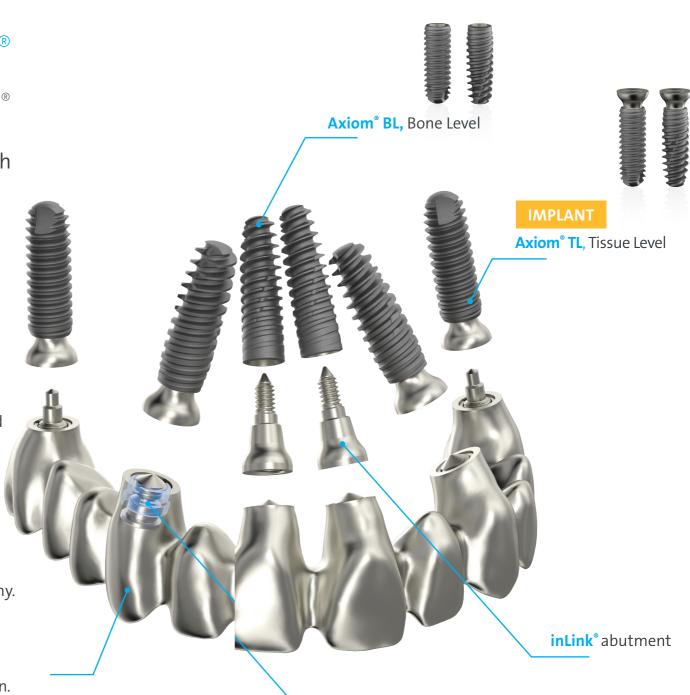
Total integration into the Axiom<sup>®</sup> world. Complete compatibility between the Bone Level and Tissue Level philosophies.

#### + Biological Safety

Optimal management and stability of soft and hard tissues for a predictable result, regardless of the philosophy.

#### + Peace of mind

Comprehensive **Simeda**° CAD-CAM prosthetic solution.



#### INNOVATION

**inLink®** connection for Multiple screw-retained restorations

#### Total compability between the BL and TL philiosophy Anthogyr

## Axiom<sup>®</sup> Multi Level<sup>®</sup> a new type of freedom

An intelligent and complete product range offering a wide choice of surgical and prosthetic solutions adapted to each indication.

#### FREEDOM

**Total compatibility** between the Bone Level and Tissue Level philosophies.

#### SIMPLICITY

1 single surgical kit, generic and compact for a simple and adaptable protocol.

#### COMFORT

Wide choice of Simeda® CAD-CAM solutions for prostheses adapted to the exact anatomy of patients. Solutions with Angulated access for multiple screw-retained restorations.

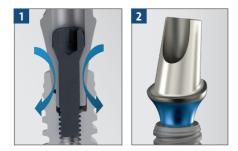
#### INSURANCE

LONG-TERM GUARANTEE of Medical Grade V Titanium and BCP<sup>®</sup> surface treatment for an effective osseointegration. Optimum technical design for adapted resistance.

### Axiom<sup>®</sup> BL, **Bone Level**

#### **BIOLOGICAL INTEGRATION**

- Sealed conical connection (1).
- "Platform Switching" to stabilise
- the soft and hard tissues (2).



#### **PROSTHETIC** convenience

- Prosthetic connection with single diameter.
- A single prosthetic range to manage.
- Abutment placement guided by the intuitive trilobate connection.
- Comprehensive prosthetic range.

#### **AESTHETICS**

 Subcrestal placement for optimal aesthetic management.

# REG

PX

#### **PROFIL REG**

- For most clinical situations.
- Cylindrical-conical shape.
- Single asymmetrical
- progressive screw thread.
- Atraumatic apex.

#### **PROFIL PX**

- For immediate post-extraction implants and low density bone.
- Conical shape.
- Deep symmetrical double screw thread - tapered and self-drilling.
- Excellent primary stability.



# inLink®

## Axiom<sup>®</sup> TL, **Tissue Level**

#### **BIOLOGICAL ADHERENCE**

- Anatomical profile of the neck of the Tissue Favored Design (3) implant.
- Epithelial and connective tissue attachment preserved.
- Safe prosthetic approach for optimum soft tissue results.





#### **PROSTHETIC comfort**

- inLink<sup>®</sup> connection for multiple screw-retained restorations (4).
- indexed connection for single restoration (5).
- Comfortable handling of the prosthesis for natural-looking emergence profiles.
- Titanium base for single restoration made in the dental lab or dental office.
- Choice of neck profiles:
- prosthetic platforms Ø 4.0 (N) and Ø 4.8 (R) mm,
- neck heights 1.5, 2.5, and 3.5 mm

#### SIMPLICITY

- Saves time, a one-step surgery only.
- Fewer elements, no intermediate abutment.

#### A UNIQUE CONNECTION

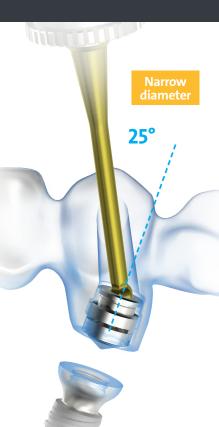
dedicated to Simeda® CAD-CAM multiple screw-retained restorations.

#### **FLEXIBILITY**

- Adjustment of differences of extreme implant axes with no intermediate abutment.
- Angulated access shaft inclined up to an angle of 25°.

#### PEACE OF MIND

- Customised Simeda<sup>®</sup> prosthetically-adapted, intimately fitted, and reliable.
- Locks integrated into the prosthesis, no need to screw.
- Saves time, quickly secured.
- Reduced vertical obstruction.



#### INNOVATION

Locking system totally integrated into a Simeda<sup>®</sup> CAD-CAM multiple prosthesis.

#### inLink<sup>®</sup> abutment Fixation lock for Axiom<sup>®</sup> BL Machine placement . of the inLink® Retaining system

#### **INTELLLIGENT** product range

- inLink<sup>®</sup> available for Axiom<sup>®</sup> TL, Tissue Level and for Axiom<sup>®</sup> BL, Bone Level via the **inLink**<sup>®</sup> abutment. Total compatibility of the two philosophies.
- Possibility of combination prosthesis using the same connection.

# COMPUS



#### Training center in implantology

- 1 operating theatre, 1 dental prosthesis laboratory
- 800 dental professionals trained each year
- Conferences, live surgeries, workshops
- At the foot of the Mont-Blanc, between Chamonix and Geneva

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