## integral



Guided surgery.



# Unleash the power of digital.

**Integral** is a fully guided surgery solution developed to address all your **Axiom**® guided cases with the flexibility you need.



**Integral** is an open solution that allows you to integrate major workflows. Enjoy the predictability, safety and minimally invasive procedures of guided surgery. Choose **Integral** and its distinctive design developed to increase your surgical efficiency with **Axiom**® solutions.

integral

axiom®



## integral

### **ERGONOMICS** AND PERFORMANCE.

#### **KEYLESS SYSTEM**

Offering optimal comfort and peace of mind during surgery

- ¬ Self-guiding drills and instruments, no wrench, no spoon required ¬ Design allowing single-handed





## Unleash the power of digital.

#### **SEAMLESS ROUTE**

Intuitive color coding and smart marking for easy identification of

- Clear organization of instruments
- 1 single kit during surgery

## ACCURACY.

#### V-SHAPE SLEEVES WITH **IMPLANT INDEXATION**

- Optimized design for interdental spaces
- Unique placement of the sleeves in the surgical guide.



#### **ACCURATE COMPONENTS ADJUSTMENT FOR HIGH** PRECISION GUIDANCE

- Achievement of desired accuracy.
- Markers for appropriate final implant placement in depth and axis.
- Designed to provide comfortable handling.



constant distance of 9 mm above implant body for

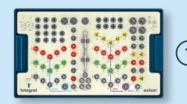
### FLEXIBILITY.

Enjoy the flexibility of an exhaustive range of **4 KITS** to cover main clinical indications with **Axiom**® implants.

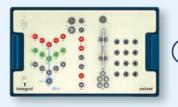
- ¬ Axiom® Bone Level and Tissue Level implants
- ¬ X3. REG and PX profiles
- ¬ Ø3.4 mm to Ø4.6 mm
- ¬ 6.5 mm to 14 mm lengths



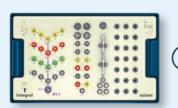




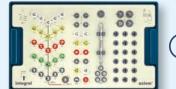
- Kit Ø3.6 Ø4.2 **Main clinical situations**
- ¬ Axiom® BL Ø3.4 / 4.0 mm - Axiom® TL N Ø3.4 / 4.0 mm



- Kit Ø3.6 (2) Narrow interdental spaces
  - ¬ Axiom® BL Ø3.4 mm



- Kit Ø4.2
- Intermediate interdental spaces - Axiom<sup>®</sup> BL Ø3.4 / 4.0 mm
- Axiom® TL N Ø3.4 / 4.0 mm



#### Kit Ø5.0

#### Large interdental spaces

- ¬ Axiom® BL Ø3.4 / 4.0 / 4.6 mm
- ¬ Axiom® TL N Ø3.4 / 4.0 mm
- Axiom<sup>®</sup> TL R Ø3.4 / 4.0 / 4.6 mm













## FREEDOM.

#### OPEN COMPATIBILITY

- ¬ Seamless integration into dental offices and optimized communication with dental labs.
- ¬ Freedom for Labside design and printing of surgical guides.

Compatible with major planning software\*

**STAY TUNED!** 



See exhaustive

coDiagnostiX<sup>®</sup>







### SMILE IN A BOX®

Focus on your passion, we take care of the rest.

Comprehensive and flexible digital workflow.

- From planning to temporary restoration, through surgical guide.

- Including design and manufacturing.



FOLLOW US.



