

axiom[®] x3*S*

SWITCH TO *S*-MODE



**Feel the grip.
Master stability.**

ANTHOGYR

A Straumann Group Brand



When conditions become
extreme and grip is hard to find...

axiom[®] x3S

SINUS - **S**OFT BONE - **S**OCKET



SWITCH TO
S-MODE

ANTHOGYR 
A Straumann Group Brand

axiom[®] x3S

SWITCH TO **S-MODE**

**Enhanced anchorage
in demanding clinical
situations⁽¹⁾**

OPTIMIZED FOR PRIMARY STABILITY

Designed to enhance anchorage
and allow faster loading protocols
even in low-density bone.

- Wide threads for enhanced lateral anchorage and primary stability.
- 3 active cutting flutes for efficient apical engagement, particularly in post-extraction sites.

Straight neck
Cortical anchorage

Wide threads
Lateral anchorage

Tapered design
Bone compression

Rounded apex
Designed to protect
sinus membrane

Slim apex
Engagement in
narrow osteotomies

**3 bi-action
cutting flutes**
Guided insertion

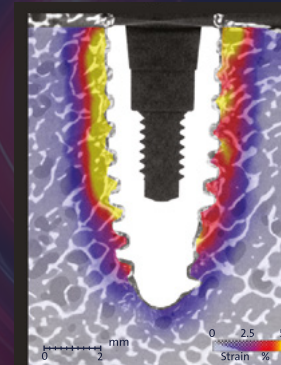
Active cutting edge ①
Apical anchorage

**Bone preservation
and collection** ②
For progressive
stabilization

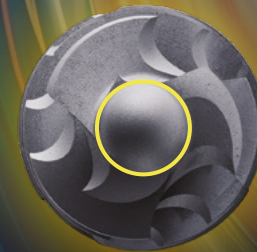
PROGRESSIVE BONE COMPRESSION.

A design engineered for
gradual stabilization bringing
confidence for the continuity
of the treatment plan.

- Tapered design promoting bone compression.
- Cutting flutes featuring a bone preservation zone for progressive stabilization.



Bone deformation induced
all along an Axiom[®] X3S
implant in low-density bone.



YOUR PARTNER FOR SUB-SINUS

A design specifically
engineered for sub-sinus
indications.

- Straight neck for cortical anchorage, even in cases of limited bone height.
- Rounded apex designed to protect the sinus membrane.

(1) Axiom[®] X3S reached higher primary stability than Axiom[®] X3 in D3 - D4 bone during International Product Launch Survey. Data on file.



axiom[®]

**1 SYSTEM, 2 MODES
BUILT FOR PERFORMANCE.**

X3S

axiom[®] x3
OWN THE LINE

**Confidence for
everyday practice**

X3



- High-performance design for universal bone anchorage
- Recognized guidance ability⁽²⁾
- Bone preservation⁽³⁾

BONE IS GOLD.

(2) Axiom[®] X3 Pre-Launch Survey. Data on file.

(3) Preiss, Laura et al. "Bone mechanical behavior around dental implants: Densification and deformation follow-up by in-situ computed tomography." *Journal of the mechanical behavior of biomedical materials* vol. 167 (2025): 106966. doi:10.1016/j.jmbbm.2025.106966.



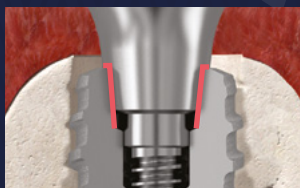
axiom[®]

THE POWER OF **SIMPLICITY**
DRIVEN BY ANTHOGYR EXPERTISE



1 UNIQUE
prosthetic
platform

1 single COMPACT
surgical kit



1 SEALED conical
connection for long
term bone stability⁽⁴⁾

Seamlessly **INTEGRATED** into the digital workflow.

(4) Esposito et al.. Ten-year post loading outcomes of subcrestally placed implant with internal conical connections at 0.5 mm versus 1.5 mm depth: a multicentre within-person randomised controlled trial. Clinical Oral Implants research. 2026; 0:1-17.

FOLLOW-US.



www.anthogyr.com

ANTHOGYR

A Straumann Group Brand

