

Mini Implant SYSTEM



Minimally invasive
implant solution

Anthogyr
A Straumann Group Brand

Mini Implant SYSTEM

SMALL BUT POWERFUL

Anthogyr Mini Implant System offers a one-piece small diameter implant, combined with an integrated **Optiloc® prosthetic connection**, dedicated to removable overdenture stabilization.

Develop your practice

- + Larger coverage of indications for edentulous patients
- + Increased patient acceptance for implant treatment by eliminating bone regeneration

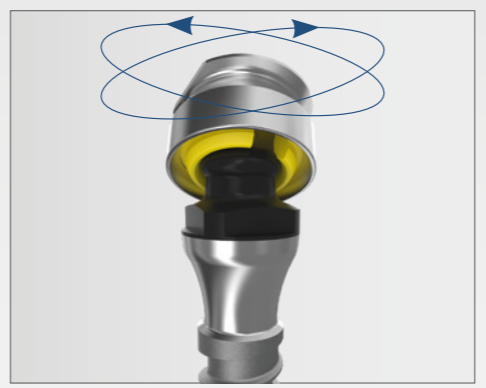
Minimally invasive implant solution for edentulous patients

- + One-piece $\varnothing 2.6$ mm Mini Implant
- + Optiloc® prosthetic connection
- + Soft tissue volume optimization



Mini Implant SYSTEM

Anthogyr Mini Implant System is indicated for patients with totally edentulous mandible and/or maxilla presenting severe reduced horizontal bone availability. It offers minimally invasive treatment, without compromising on reliability and performance.



USABILITY

- Implant divergence compensation up to 40° between 2 implants
- Freedom of movement of the matrix system

RELIABILITY

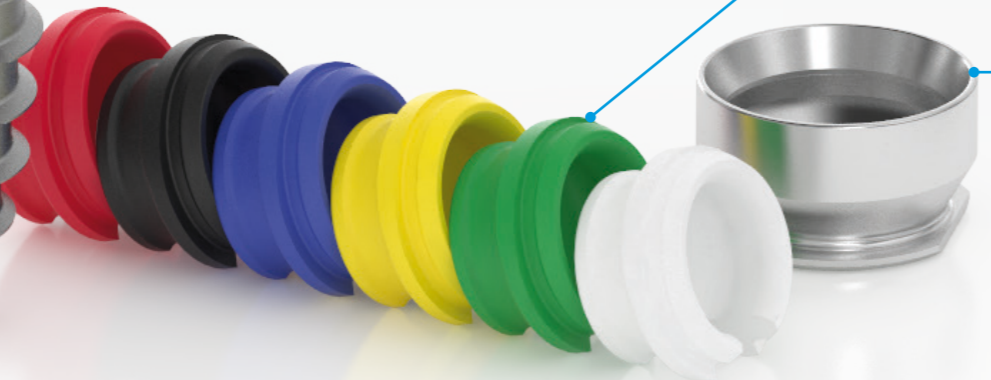
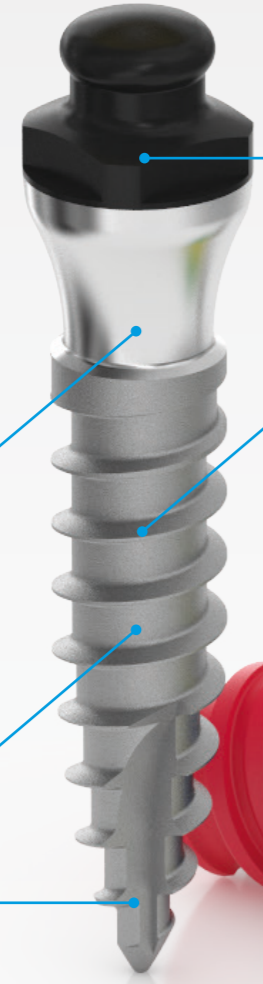
- **Integrated Optiloc® prosthetic connection**
 - Space optimization with compact and slim connection
 - Outstanding long lasting wear resistance and performance due to the contact of the DLC⁽²⁾ carbon-based coating of the Optiloc® connection with the retention insert PEEK material
- **Medical Grade V Titanium⁽³⁾ & BCP⁽⁴⁾ treatment**
 - Optimal mechanical resistance and performance
 - Biocompatibility and osseointegration properties
- **Anthogyr Serenity® Lifetime Guarantee**
Confidence in predictable and durable system

EFFICIENCY

- **Tissue Favored Design**
Soft tissue volume optimization



- **One piece Ø2.6 mm Mini Implant**
Minimally invasive treatment
- **Cylindrical conical shape & self tapping thread**
 - Good primary stability
 - Possible immediate loading⁽¹⁾
 - Shorter treatment time



ERGONOMICS

- A dedicated smart surgical kit
 - Ultra-compact and intuitive
 - Simple surgical protocol
 - Comprehensive set of user-friendly instruments



FLEXIBILITY

- **6 retention levels**
Extra-light to ultra-strong retention force
- **3 matrix versions**
Standard, elliptic and with attachment titanium matrices
- **3 Mini Implant lengths**
10/12/14 mm



¹ Provided minimum 35 N.cm torque is reached
² DLC = Diamond like Carbon
³ Ti6Al-4V-ELI
⁴ BCP = Biphasic Calcium Phosphate



Mini Implant System Renewed smile, renewed confidence

- + Affordability**
 - Use of fewer parts, potential converting of existing denture
 - Less chair time contributing to a cost accessible option for patients
- + Optiloc® connection reliability**
 - Durability: wear resistance and low maintenance
 - Usability and freedom of movement
- + Short treatment time**
 - Minimally invasive approach
 - Possible immediate loading of the restoration offering patient immediate benefit⁽¹⁾

CAMPUS



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
- Webinars available on Campus
Live platform



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