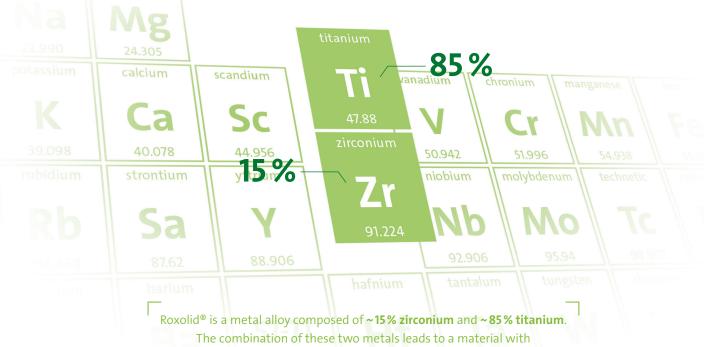
Did you know?

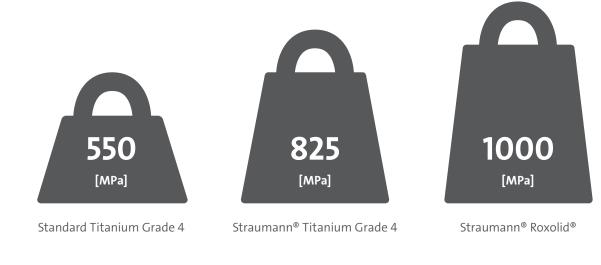
1. Roxolid® is stronger than Titanium Grade 4



higher tensile and fatigue strength than comparable Titanium implants¹.

Higher tensile strength Ultimate tensile strength is the maximum force

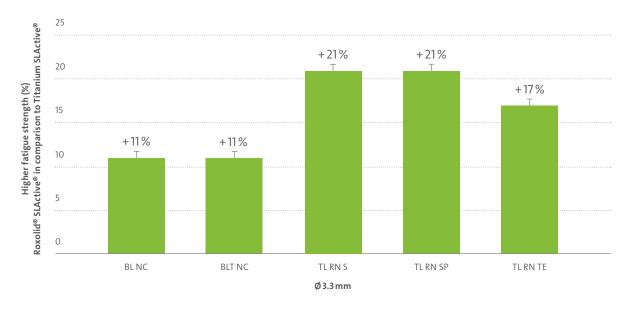
that a material withstands without breaking



Fatigue strength is the long-term capability of the implant

Higher fatigue strength

to withstand normal mastificatory forces



implants is maintained over time Study design²

2. Success and survival of Roxolid®

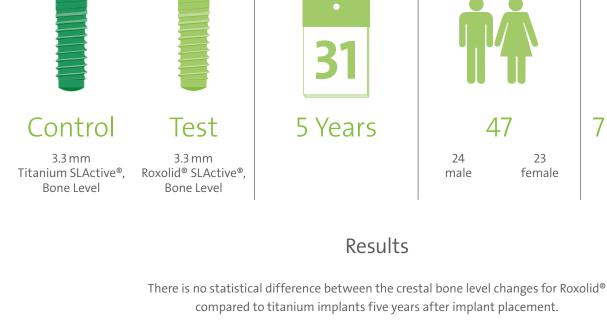




Study centers

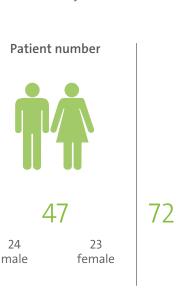


Indications



Titanium





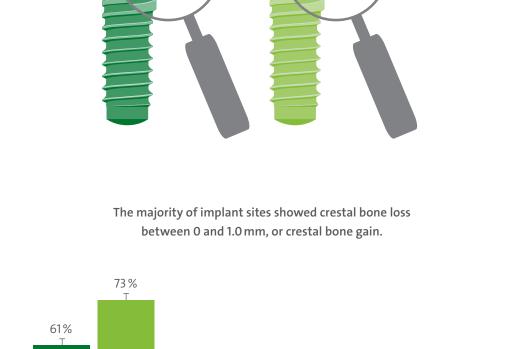
Roxolid®

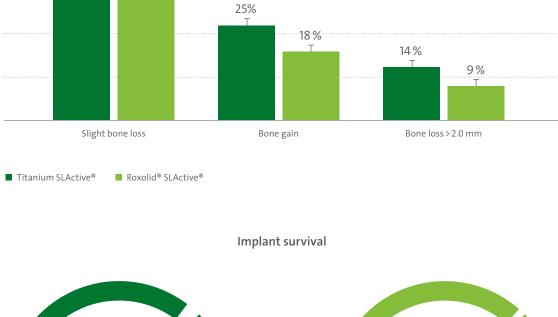


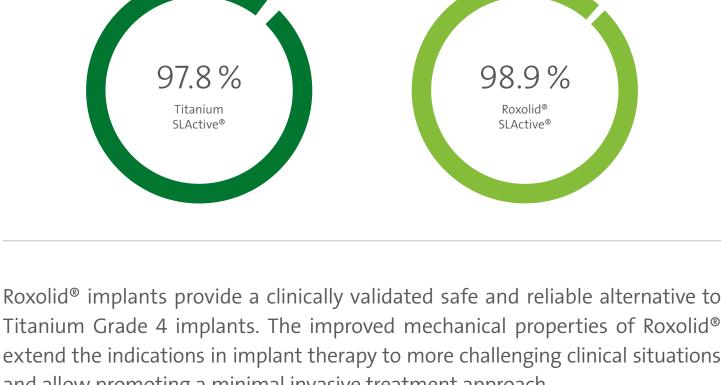
Bone level change

-0.61 mm -0.60 mm ± 0.69 mm

🖢 (± 0.83 mm)







and allow promoting a minimal invasive treatment approach.

implant guarantee

3. Straumann® extends their Roxolid®



10.12.15 09:19