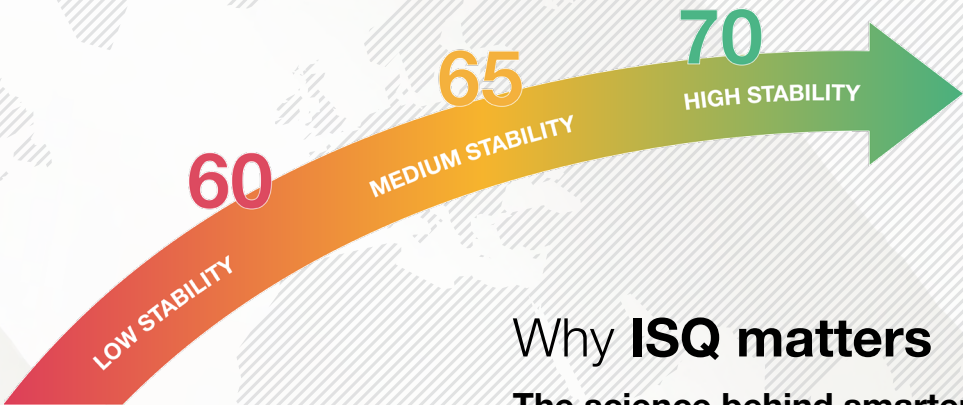


Why guess? Measure implant stability throughout healing

25 years of research. 1500+ studies. Developed in Sweden. Trusted in 80+ countries.



From innovation to global trust

1999	ISQ method created
25 years	Scientific refinement
1500+ studies	Clinical validation
80+ countries	Global adoption

Why ISQ matters The science behind smarter decisions

- ✓ **Healing guidance**
Optimal time to teeth
- ✓ **Risk reduction**
Avoid premature loading
- ✓ **Repeatability**
RFA allows noninvasive measurements throughout healing
- ✓ **SmartPeg accuracy**
Aluminum for sensitivity



Others imitate We innovate



When patient outcomes matter – choose the original



Guides clinical decisions

Repeatable

Backed by 1500+ studies

Trusted worldwide

Explore Osstell