


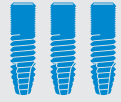
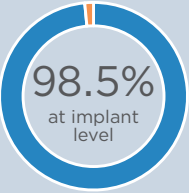
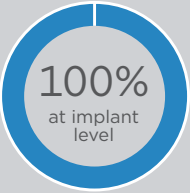
# Proven excellent long-term clinical outcome for short implants

NEWLY PUBLISHED RESULTS WITH DENTSPLY SIRONA IMPLANTS PRODUCTS

Study comparing short OsseoSpeed implants with standard of care

5 years of clinical follow-up

Short OsseoSpeed implants show similar clinical results as longer implants placed in combination with sinus floor elevation over a 5-year observation period. In addition to excellent clinical performance, benefits such as less patient morbidity in the short-term, reduced treatment time and costs were noticed for the short implant treatment group.

	6 mm OsseoSpeed implants	11-15 mm OsseoSpeed implants placed in conjunction with bone grafting
	50	51
	67	70
Implant survival at 5 years	 98.5% at implant level	 100% at implant level
Marginal Bone Level Change Loading - 5 years	-0.12 mm at implant level	-0.18 mm at implant level



Randomized controlled clinical study

Single crown in the atrophied posterior maxilla



Thoma DS, Haas R, Sporniak-Tutak K, et al. Randomized controlled multicentre study comparing short dental implants (6mm) versus longer dental implants (11-15mm) in combination with sinus floor elevation procedures: 5-Year data. J Clin Periodontol 2018;45(12):1465-74. [Abstract](#)



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