





Bioactive Surface

Is a completely resorbable calcium-phosphate surface which is obtained in an electrochemical process on the implant surface.

Clinical studies have proved Bioactive surface implant accelerates implant healing time up to 6 to 10 weeks, increase bone formation and improved mechanical implant anchoring, especially in the early post-implant phases.

The hydrophilicity of the Bioactive surface contributes to an improvement of the biocompatibility of implants thanks to the morphological and chemical properties.





Diameters

Material Titanium Alloy Ti 6Al 4V ELI | Bioactive surface-CaP

Item includes Cover screw and implant carrier

Description Screw type implant 2.42 mm internal hex

Ø_{mm} 3.3 / 3.75 / 4.2 / 4.7 / 5.2 / 6.0

L mm 6 / 8 / 10 / 11.5 / 13 / 16



din Ond Invest (2021) 16:2092-1018

ORIGINAL ARTICLE

Early outcome of an implant system with a resorbable adhesive calcium—phosphate coating—a prospective clinical study in partially dentate patients

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Abstract. This study aims to investigate the early outcome ble and macilla. One-handed structures of a dental implicative this bacter or classification in the posterior mandible. 217 in coating in the first year of usage in different clinical massills. In the froat mandible, 237 in coating in the first year of usage in different clinical massills. In the froat mandible, 237 in coating in the first year of usage in different clinical massills. In the froat mandible, 237 in coating in the first year of usage in different clinical massills. In the froat mandible, 237 in coating in the first year of usage in different clinical massills. In the froat mandible, 237 in plants were used.

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survival rate summed up to 99.7%. In general, implant success assessment analysis according to Albrektsson and Buser displayed success in 99.7% of the implants."

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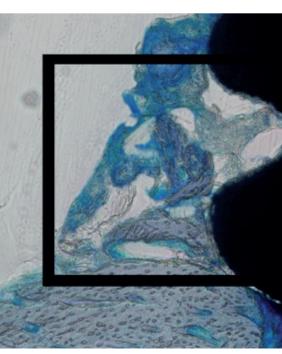


Fig 1: Increased vertical bone augmentation on Bioactive Surface implant