

Yxoss CBR[®] study with 41 patients: High volume gain and 100 % implant survival



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Therapeutic area

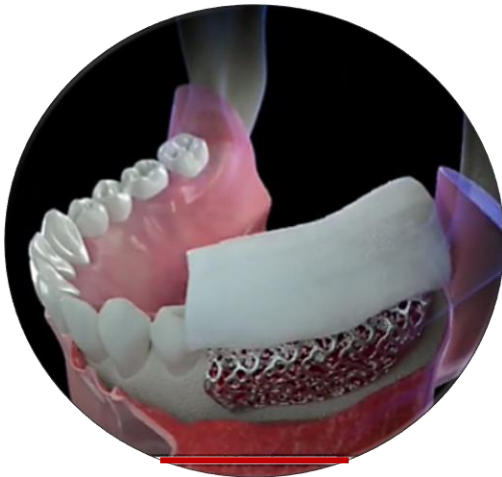
Major Bone Augmentation

Study set-up / Goal

The study investigated how much horizontal/vertical bone volume can be gained with Yxoss CBR[®] filled with a 1:1 mixture of autologous bone and Geistlich Bio-Oss[®] and covered with Geistlich Bio-Gide[®].

Key Message

The **customized solution Yxoss CBR[®]** together with a mixture of Geistlich Bio-Oss[®] and autologous bone and covered with Geistlich Bio-Gide[®] lead in this study to **high bone volume gain** and a **high implant survival rate**.

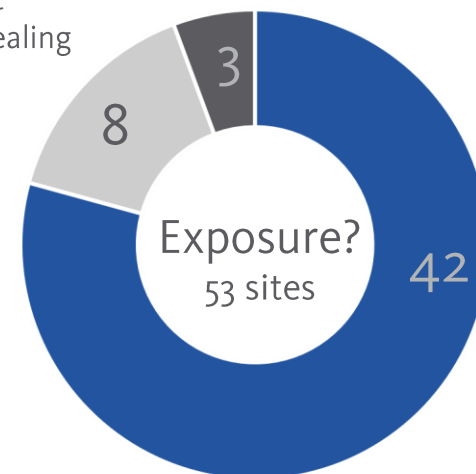


Horizontal volume gain
 6.35 ± 2.10 mm

Vertical volume gain
 4.78 ± 1.88 mm

Exposure, but uneventful healing

Exposure lead to bone loss



42 No exposure

