

## Regeneration Strategies with a New Moldable Sticky Bone Substitute

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After having briefly discussed the needs, advantages and disadvantages of bone substitutes, a new sticky and moldable bone substitute will be presented. The use of membranes will be critically re-evaluated and the results of some preliminary animal studies will be summarized. Tips on how to best use this sticky bone will be given followed by the presentation of a series of cases in which this bone substitute is used in different clinical indications.

### Profile

- \* President of the British Academy of Implant and Restorative Dentistry
- \* Associate Editor for the Cochrane Oral Health Group
- \* Editor for the European Journal of Oral Implantology and the Rivista Italiana di Stomatologia
- \* Associate Professor of Biomaterials, Sahlgrenska Academy Göteborg University
- \* Graduated in 1990 with honors from the University of Pavia in Italy
- \* Received his PhD in 1999 in Biomaterials from Göteborg University