creos regenerative solutions

Designed by nature, developed for clinicians

NOBEL BIOCARE

Literature

1. Ho-Nam Park , Sang Hyuk Han, Kyoung-Hwa Kim, Sang-Chul Lee, Yoon-Jeong Park, Sang-Hoon Lee, et.al. A study on the safety and efficacy of bovine bone-derived bone graft material (OCS-B). J Korean Acad Periodontol. 2005 Jun;35(2):335-343
2. Jun-Beom Park , You-Jeong Hwang , Yang-Jo Seol , Yong-Moo Lee , Tae-Il Kim, Young Ku, et.al. Maxillary sinus floor augmentation using deproteinized bovine bone-derived bone graft material (OCS-B). Clinical and histologic findings in human. The Journal ofthe Korean Dental Association. 2007; 45(8): 491-499
3. Seung-Yun Shin, You-Jeong Hwang, Jung-Hoon Kim, Yang-Jo Seol.Long-term results of new deproteinized bovine bone material in a maxillary sinus graft procedure. J Periodontal Implant Sci 2014; 44:259-264
4. Data on file NIBEC Biocompatibility tests: OCS-B and OCS-B Collagen
5. Data on file NIBEC
6. Data on file Nobel Biocare Material properties of creos xenogain/biomaterials TER 147668
7. Vassilios Kyriazis, Margaret Tzaphlidou. Skeletal Calcium/Phosphorus Ratio Measuring Techniques and Results. I. Microscopy and Microtomography. The Scientific World Journal. 2004; 4: 1027-1034
8. Data on file NIBEC Atomic emission spectrometry analysis
9. Arrighi I, Wessing B, Rieben A, De Haller E. Resorbable Collagen Membranes Expansion In Vitro. J. Dent. Res 93 (Spec Iss B):#631, 2014.
10. Gasser A, Wessing B, Eummelen L, Bühren A, Leemhuis H. Mechanical stability of collagen membranes: an in vitro study. J Dent Res 95 (Spec Iss A): Abstract #1683, 20 16 (www.iadr.org)
11. Bozkurt A, Apel C, Sellhaus B, van Neerven S, Wessing B, Hilgers RD, Pallua N. Differences in degradation behavior of two non-cross-linked collagen barrier membranes: an in vitro and in vivo study. Clin Oral Implants Res. 2014 Dec; 25(12):1403-11.