

THE Graft

Scientific Publications

Process development of a virally-safe dental xenograft material from porcine bones.

Kim DM, Kang HC, Cha HJ, Bae JE, Kim IS.
Korean Journal of Microbiology. 2016;52(2):140-147.
<https://doi.org/10.7845/kjm.2016.6019>

Randomized clinical trial of maxillary sinus grafting using deproteinized porcine and bovine bone mineral. 16 Patients

Lee JS, Shin HK, Yun JH, Cho KS.
Clin Implant Dent Relat Res. 2017;19(1):140-150.
<https://doi.org/10.1111/cid.12430>

Alveolar ridge regeneration of damaged extraction sockets using deproteinized porcine versus bovine bone minerals: A randomized clinical trial. 100 patients

Lee JS, Cha JK, Kim CS.
Clin Implant Dent Relat Res. 2018;20(5):729-37.
<https://doi.org/10.1111/cid.12628>

Physicochemical characterization of porcine bone-derived grafting material and comparison with bovine xenografts for dental applications.

Lee JH, Yi GS, Lee JW, Kim DJ.
J Periodontal Implant Sci. 2017;47(6):388-401.
<https://doi.org/10.5051/jpis.2017.47.6.388>