

LITERATUR

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Thema: Antibiotikaaufnahme und -freisetzung aus humanem Spenderknochen
Infektionsprophylaxe und -therapie in der GBR

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1. Blume O, Hoffmann L, Donkiewicz P, Wenisch S, Back M, Franke J, Schnettler R, Barbeck M. Treatment of Severely Resorbed Maxilla Due to Peri-Implantitis by Guided Bone Regeneration Using a Customized Allogenic Bone Block: A Case Report. *Materials (Basel)*. 2017 Oct 21;10(10).
2. Holmes RL, Jorgensen JH. Inhibitory activities of 11 antimicrobial agents and bactericidal activities of vancomycin and daptomycin against invasive methicillin-resistant *Staphylococcus aureus* isolates obtained from 1999 through 2006. *Antimicrob Agents Chemother*. 2008 Feb;52(2):757-60.
3. Gordon RC, Regamey C, Kirby WM. Serum protein binding of erythromycin, lincomycin, and clindamycin. *J Pharm Sci*. 1973 Jul;62(7):1074-7.
4. Albrecht LM, Rybak MJ, Warbasse LH, Edwards DJ. Vancomycin protein binding in patients with infections caused by *Staphylococcus aureus*. *DICP*. 1991 Jul-Aug;25(7-8):713-5.
5. Bailey DN, Briggs JR. Gentamicin and tobramycin binding to human serum in vitro. *J Anal Toxicol*. 2004 Apr;28(3):187-9.
6. Boman G, Ringberger VA. Binding of rifampicin by human plasma proteins. *Eur J Clin Pharmacol*. 1974 Aug 23;7(5):369-73.