

DAFTAR PUSTAKA

- [1] O. Sarioglu, S. Gezer, F. C. Sarioglu, N. Koremezli, T. Kara, O. Akcali, D. Ozaksoy and A. Balci, "Evaluation of vertebral bone mineral density in scoliosis by using quantitative computed tomography," *Journal of Radiology*, vol. 84, pp. 131-135, 2019.
- [2] R. Ghosh, K. Mukherjee and S. Gupta, "Bone remodelling around uncemented metallic and ceramic acetabular components," *Journal of Engineering in Medicine*, vol. 227, no. 5, pp. 490-502, 2013.
- [3] T. S. S. K. Snophia Suresh, P. K. Saraswathy and K. H. P. Shankar, "Periodontitis and bone mineral density among pre and post menopausal women: A comparative study," *Journal of Indian Society of Periodontology*, vol. 14, no. 1, pp. 30-34, 2010.
- [4] B. Kim, Y. J. Cho and W. Lim, "Osteoporosis therapies and their mechanisms of action (Review)," *EXPERIMENTAL AND THERAPEUTIC MEDICINE*, vol. 22, no. 6, p. 1379, 2021.
- [5] H. Park, "The impact of osteoporosis on health-related quality of life in elderly women.," *Biomedical Research*, vol. 29, no. 16, pp. 3223-3227, 2018.
- [6] M. C. Hansen, P. Juhl-Olsen, S. Thorn, C. A. Frederiksen and E. Sloth, "Ultrasonography-guided radial artery catheterization is superior compared with the traditional palpation technique," *Acta Anaesthesiol Scandinavica*, vol. 58, no. 4, pp. 446-452, 2014.
- [7] C. Mandrycky, Z. Wang, K. Kim and D.-H. Kim, "3D bioprinting for engineering complex tissues," *Biotechnology Advances*, vol. 34, no. 4, pp. 422-434, 2016.
- [8] M. Seidenstuecker, L. Kerr, A. Bernstein, H. O. Mayr, N. P. Suedkamp, R. Gadow, P. Krieg, S. H. Latorre, R. Thomann, F. Syrowatka and S. Esslinger, "3D Powder Printed Bioglass and β -Tricalcium Phosphate Bone Scaffolds," *Materials*, vol. 11, no. 1, p. 13, 2018.
- [9] G. Alessandri, G. M. Santi, P. Martelli, E. Guidotti and A. Liverani, "3D-printing of porous structures for reproduction of a femoral bone," *F1000Research*, vol. 12, no. 17, p. 1, 2023.
- [10] J.-F. Boursier, A. Fournet, J. Bassanino, M. Manassero, A.-S. Bedu and D. Leperlier, "Reproducibility, Accuracy and Effect of Autoclave Sterilization on a Thermoplastic Three-Dimensional Model Printed by a Desktop Fused Deposition Modelling Three-Dimensional Printer," *Veterinary and Comparative Orthopaedics and Traumatology.*, vol. 31, no. 6, pp. 422-430, 2018.
- [11] M. C. Florkow, K. Willemsen, V. V. Mascarenhas, N. A. Obuchowski, M. Stralen and P. R. Seevinck, "Magnetic Resonance Imaging Versus Computed Tomography for Three-Dimensional Bone Imaging of Musculoskeletal Pathologies: A Review," *Magnetic Resonance Imaging*, vol. 56, no. 1, pp. 11-34, 2022.
- [12] D. Lin, Q. Li, W. Li and M. Swain, "Dental implant induced bone remodeling and associated algorithms," *Journal of the Mechanical Behavior of Biomedical Materials*, vol. 2, no. 5, pp. 410-432, 2009.

- [13] R. Martinez, L. Leija and A. Vera, "Ultrasonic attenuation in pure water: Comparison between through-transmission and pulse-echo techniques," in *2010 Pan American Health Care Exchanges*, Lima, Peru, 2010.