

**Referencje / References:**

1. Kon E, Di Matteo B, Delgado D, et al. Platelet-rich plasma for the treatment of knee osteoarthritis: an expert opinion and proposal for a novel classification and coding system. *Expert Opinion on Biological Therapy*. 2020;20(12):1447-1460. doi:10.1080/14712598.2020.1798925
2. Kulebyakin KYu, Nimiritsky PP, Makarevich PI. Growth Factors in Regeneration and Regenerative Medicine: "the Cure and the Cause." *Front Endocrinol*. 2020;11:384. doi:10.3389/fendo.2020.00384
3. Croisé B, Paré A, Joly A, Louisy A, Laure B, Goga D. Optimized centrifugation preparation of the platelet rich plasma: Literature review. *Journal of Stomatology, Oral and Maxillofacial Surgery*. 2020;121(2):150-154. doi:10.1016/j.jormas.2019.07.001
4. Kim TH, Hwang BS, Kang HY, Tijing LD, Kim CS, Lim JK. ENHANCED WETTING AND ADHESION OF POLYCARBONATE BY ULTRAVIOLET LIGHT SURFACE TREATMENT. *Digest Journal of Nanomaterials and Biostructures*. 2013;8(4):1415-1421.
5. Data on file Implai.
6. Kurimoto R, Kanie K, Idota N, et al. Combinational Effect of Cell Adhesion Biomolecules and Their Immobilized Polymer Property to Enhance Cell-Selective Adhesion. *International Journal of Polymer Science*. 2016;2016:1-9. doi:10.1155/2016/2090985
7. Bark SJ, Hook V. Differential Recovery of Peptides from Sample Tubes and the Reproducibility of Quantitative Proteomic Data. *J Proteome Res*. 2007;6(11):4511-4516. doi:10.1021/pr070294o
8. Lyons LP, Weinberg JB, Wittstein JR, McNulty AL. Blood in the joint: effects of hemarthrosis on meniscus health and repair techniques. *Osteoarthritis and Cartilage*. 2021;29(4):471-479. doi:10.1016/j.joca.2020.11.008
9. Everts P, Onishi K, Jayaram P, Lana JF, Mautner K. Platelet-Rich Plasma: New Performance Understandings and Therapeutic Considerations in 2020. *IJMS*. 2020;21(20):7794. doi:10.3390/ijms21207794
10. Andia I, Sanchez M, Maffulli N. Tendon healing and platelet-rich plasma therapies. *Expert Opinion on Biological Therapy*. 2010;10(10):1415-1426. doi:10.1517/14712598.2010.514603