



BIBLIOGRAPHY

- Marcarelli, M., Trovato, L., Novarese, E., Riccio, M. and Graziano, A. (2016), Rigenera protocol in the treatment of surgical wound dehiscence. *Int Wound J.* doi:10.1111/iwj.12601
- Gentile P, Scioli MG, Bielli A, Orlandi A, Cervelli V (2016) A combined use of Chondrocytes Micro Grafts (CMG) Mixed with Platelet Rich Plasma (PRP) in Patients Affected by Pinch Nose Deformity. *J Regen Med* 5:2.
- Ceccarelli G., Gentile P., Marcarelli M., Balli M. Ronzoni F.R, benedetti L., Cusella De Angelis MG. In Vitro and In Vivo Studies of Alar-Nasal Cartilage Using Autologous Micro-Grafts: The Use of the Rigenera® Protocol in the Treatment of an Osteochondral Lesion of the Nose (2017) *Pharmaceuticals* 2017, 10, 53; doi:10.3390/ph10020053
- Dorta Fernández A, Luengo AB Biostimulation of Knee Cartilage Using Autologous Micro-Grafts: A Preliminary Study of the Rigenera Protocol in Osteochondral Lesions of the Knee. (2018) *Rehabilitation Sciences.* Vol. 3, No. 1, pp. 8-12. doi: 10.11648/j.rs.20180301.12