

LISTA DELLE PUBBLICAZIONI

Candidata: Elisa Paolin

Aliberti, F.*, Paolin, E.*, Benedetti, L., Cusella, G., & Ceccarelli, G. (2022). 3D bioprinting and Rigenera® micrografting technology: A possible countermeasure for wound healing in spaceflight. *Frontiers in bioengineering and biotechnology*, 10, 937709. <https://doi.org/10.3389/fbioe.2022.937709>

* Co-first Authorship

Paolin, E., Ceccarelli, G., Rodriguez Y Baena, R., D'Urso, L., Todaro, C., & Lupi, S. M. (2023). Long-term results of autologous periosteum-derived micro-grafts with poly(lactic-go-glycolic acid) in sinus lift augmentation surgeries: A 7-years follow-up observational study. *International journal of surgery case reports*, 106, 108153. <https://doi.org/10.1016/j.ijscr.2023.108153>

Brandão Palma M, Paolin E, Ferreira de Melo IM, De Assis Leite Souza F, Coelho Teixeira ÁA, Duarte Vieira L, Naro F, Graziano A, Soares AF. Biological Evidence of Improved Wound Healing Using Autologous Micrografts in a Diabetic Animal Model. *Diabetology*. 2023; 4(3):294-311. <https://doi.org/10.3390/diabetology4030026>

Baglioni, E. A., Perego, F., Paolin, E., Abate, A., Pusceddu, T., Zavan, B., & Bocchiotti, M. A. (2024). Efficacy of autologous micrografts technology: a promising approach for chronic wound healing and tissue regeneration-a pilot study. *Frontiers in medicine*, 11, 1417920. <https://doi.org/10.3389/fmed.2024.1417920>

Submitted:

Paolin, E., Asai, E. (2024). Resolution of Non-Diabetic Intractable Wounds with Severe Comorbidities Using Autologous Micrografts