



## WOUND CARE BIBLIORAPHY

- Purpura V, Bondioli E, Graziano A, Trovato L, Melandri D, Ghetti M, Marchesini A, Cusella de Angelis MG, Benedetti L, Ceccarelli G, Riccio M. Tissue characterization after a new disaggregation method for skin micro-grafts generation. *J Vis Exp* 2016;109:e53579. doi: 10.3791/53579.
- Trovato L, Failla G, Serantoni S, Palumbo FP (2016) Regenerative Surgery in the Management of the Leg Ulcers. *J Cell Sci Ther* 7: 238. doi:10.4172/2157- 7013.1000238
- Baglioni E, Trovato L, Marcarelli M, Frenello A, Bocchiotti MA. Treatment of Oncological Post-surgical Wound Dehiscence with Autologous Skin Micrografts *Anticancer Res.* 2016 Mar; 36(3):975-9.
- 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
- De Francesco, F., Graziano, A., Trovato, L. Ceccarelli, G. Romano M., Marcarelli M., de Angelis GC., Cillo U., Riccio M., Ferraro GA. A Regenerative Approach with Dermal Micrografts in the Treatment of Chronic Ulcers. *Stem Cell Rev and Rep* (2016). doi:10.1007/s12015-016-9692-2
- Noda S., Sumita Y., Ohba S., Yamamoto H., Asahina I. Soft Tissue Engineering with Micronized-Gingival Connective Tissues *Journal of Cellular Physiology* (2017). DOI 10.1002/jcp.25871
- Bocchiotti MA., Bogetti P., Parisi A., Rivarossa F., Frenello A., Baglioni EA.. Management of Fournier's gangrene non-healing wounds by autologous skin micrograft biotechnology: a new technique. *J Wound Care.* (2017) Jun 2;26(6):314-317. doi: 10.12968/jowc.2017.26.6.314.
- Jimi S., Kimura M., Di Francesco F., Riccio M., Hara S., and Ohjimi H. Acceleration mechanisms of skin wound healing by autologous micrograft in mice, (2017) *International Journal of Molecular Science* 2017, 18, 1675; doi:10.3390/ijms18081675