

BIBLIOGRAFIA

1. Linee Guida flebo-linfologiche SICVE – SIF. Italian J Vasc Endovasc Surg 2016; Vol. 23 - Suppl. 2 N. 4
2. Lee BB, Andrade M, Bergan J et al. Diagnosis and treatment of primary lymphedema. Consensus Document of the International Union of Phlebology (IUP)-2009. International Angiology 2010 ottobre; 29(5):454-70
3. Campisi C et al. Atti XVIII ISL International Congress of Lymphology - "Progress in Lymphology XVIII/1" Genova, 3-7 settembre 2001, Lymphology 35, Suppl.1:1-760,2002 - Progress in Lymphology XVIII/2, "Lymphology for Surgeons"- Lymphology 35- Suppl.2:1-472,2002/3.
4. Alshoubaki YK, et al. Modulation of the Regenerative Activity of Stem and Progenitor Cells by Immune Cells. Stem Cell Transl Med 1–11 (2022)
5. Julier Z. et al. Promoting tissue regeneration by modulating the immune system. Acta Biomater. 53, 13–28 (2017)
6. Li J, Tan J, Martino MM, Lui KO. Regulatory T-cells: Potential regulator of tissue repair and regeneration. Front Immunol. (2018)
7. Uçkay I, Imhof BA, Kressmann B, Lew D, Lipsky BA, Sidibe A. Characterization of Proangiogenic Monocytes from Blood in Patients with Chronic Ischemic Diabetic Foot Ulcers and Controls. Stem Cells Dev. 29(14):911-918 (2020)
8. Bennett JS. Regulation of integrins in platelets. Pept Sci.104(4):323-333 (2015)
9. Spaltro G, Staiano S, Gambini E et all. Characterization of the Pall Celeris system as a point-of-care device for therapeutic angiogenesis. Cytotherapy, 17: 1302 -1313 (2015)
10. Chen K et al. Therapeutic Potential of Mesenchymal Stem Cells for Postmastectomy Lymphedema: A Literature Review. Clin. Transl. Sci. 14, 54–61 (2021)
11. Corliss B A, Azimi M S, Munson JM, Peirce SM, Murfee WL. Macrophages: An Inflammatory Link Between Angiogenesis and Lymphangiogenesis. Microcirculation 23, 95–121 (2016)
12. Varricchi G, Loffredo S, Galdiero MR, Marone G, Cristinziano L, Granata F, Marone G. Innate effector cells in angiogenesis and lymphangiogenesis. Curr Opin Immunol. Aug;53:152-160 (2018)
13. Maruyama K et al. Inflammation-induced lymphangiogenesis in the cornea arises from CD11b-positive macrophages. J. Clin. Invest. 115, 2363–2372 (2005)
14. Netinbag Worldwide, Linfangiogenesi, Netinbag.com (2020)
15. Ghanta S, et al. Regulation of inflammation and fibrosis by macrophages in lymphedema. Am J Physiol Heart Circ Physiol. 308:H1065–77 (2015)

16. Gardenier JC et al. Diphtheria toxin-mediated ablation of lymphatic endothelial cells results in progressive lymphedema. *JCI Insight*. 1:e84095 (2016)
17. Lafuente H, Jaunarena I, Ansuategui E, Lekuona A and Izeta A. Cell therapy as a treatment of secondary lymphedema: a systematic review and meta-analysis. *Stem Cell Res Ther* 12:578 (2021)
18. Bellisi M, Palmeri E, Guttuso I, Co.De.Phy.L. procedure in the treatment of Lymphedema. *Eur J Lymphology*. 31(80):25–31 (2020)
19. Bellisi M, Guttuso I, Murabito A et al, Autologous peripheral blood mononuclear cells for the treatment of lower extremity lymphedema: A preliminary report. *Veins and Lymphatics* 10:10016 (2021)
20. Chen K, Sinelnikov MY, Reshetov IV, Timashev P, Gu Y, Mu L, et al. Therapeutic potential of mesenchymal stem cells for postmastectomy: a literature review. *Clin Transl Sci*. 2021; 14(1):54–61
21. Vida Ehyaeeghodraty, Behnam Molav, Mohsen Nikbakht, Ashraf Malek Mohammadi, Saeed Mohammadi, Navid Ehyaeeghodraty, Babak Fallahi, Seyed Asadollah Mousavi, Mohammad Vaezi, Salma Sefidbakht. Effects of mobilized peripheral blood stem cells on treatment of primary lower extremity lymphedema. *J Vasc Surg Venous Lymphat Disord*. May;8(3):445-451, (2020)