

### DIFFERENZA TRA SPORT AEROBICO E ANAEROBICO

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#### RIFERIMENTI BIBLIOGRAFICI

1. Yang, Y. J. (2019). An overview of current physical activity recommendations in primary care. *Korean journal of family medicine*, 40(3), 135.
2. Fletcher, G. F., Landolfo, C., Niebauer, J., Ozemek, C., Arena, R., & Lavie, C. J. (2018). Promoting physical activity and exercise: JACC health promotion series. *Journal of the American College of Cardiology*, 72(14), 1622-1639.
3. Anderson, E., & Durstine, J. L. (2019). Physical activity, exercise, and chronic diseases: A brief review. *Sports Medicine and Health Science*, 1(1), 3-10.
4. Briki, W. (2018). Why do exercisers with a higher trait self-control experience higher subjective well-being? The mediating effects of amount of leisure-time physical activity, perceived goal progress, and self-efficacy. *Personality and individual differences*, 125, 62-67.
5. Physical activity strategy for the WHO European Region 2016–2025 -OMS <https://www.euro.who.int/en/publications/abstracts/physical-activity-strategy-for-the-who-european-region-20162025> (accessed on 7 April 2022)
6. Ministero della Salute. [https://www.salute.gov.it/portale/documentazione/p6\\_2\\_2\\_1.jsp?id=2828&lingua=italiano](https://www.salute.gov.it/portale/documentazione/p6_2_2_1.jsp?id=2828&lingua=italiano) (accessed on 7 April 2022)
7. Li, G., Li, J., & Gao, F. (2020). Exercise and cardiovascular protection. *Physical Exercise for Human Health*, 205-216.
8. Patel, H., Alkhawam, H., Madanieh, R., Shah, N., Kosmas, C. E., & Vittorio, T. J. (2017). Aerobic vs anaerobic exercise training effects on the cardiovascular system. *World journal of cardiology*, 9(2), 134.
9. Gomes-Neto, M., Durães, A. R., Conceição, L. S. R., Roever, L., Liu, T., Tse, G., ... & Carvalho, V. O. (2019). Effect of aerobic exercise on peak oxygen consumption, VE/VCO<sub>2</sub> slope, and health-related quality of life in patients with heart failure with preserved left ventricular ejection fraction: a systematic review and meta-analysis. *Current atherosclerosis reports*, 21(11), 1-8.
10. Riebe, D., Ehrman, J. K., Liguori, G., Magal, M., & American College of Sports Medicine (Eds.). (2018). *ACSM's guidelines for exercise testing and prescription*. Wolters Kluwer.
11. Muscella, A., Stefàno, E., Lunetti, P., Capobianco, L., & Marsigliante, S. (2020). The regulation of fat metabolism during aerobic exercise. *Biomolecules*, 10(12), 1699.

12. D'Arco, R., & Pizzo, M. R. (2006). L'attività fisica aerobica e anaerobica nel paziente obeso con diabete. *Diabetes Care*, 29, 1249-1255.
13. Annadurai, R., & Gandhimaheswaran, M. (2021). Effect of aerobic dance exercises on cardiorespiratory endurance of college women.
14. Laursen, P. B. (2010). Training for intense exercise performance: high-intensity or high-volume training?. *Scandinavian journal of medicine & science in sports*, 20, 1-10.
15. Sobrero, G., Arnett, S., Schafer, M., Stone, W., Tolbert, T. A., Salyer-Funk, A., ... & Maples, J. (2017). A comparison of high intensity functional training and circuit training on health and performance variables in women: a pilot study. *Women in sport and physical activity journal*, 25(1), 1-10.
16. Wisløff, U., Støylen, A., Loennechen, J. P., Bruvold, M., Rognum, Ø., Haram, P. M., ... & Skjærpe, T. (2007). Superior cardiovascular effect of aerobic interval training versus moderate continuous training in heart failure patients: a randomized study. *Circulation*, 115(24), 3086-3094.
17. Wisløff, U., Loennechen, J. P., Currie, S., Smith, G. L., & Ellingsen, Ø. (2002). Aerobic exercise reduces cardiomyocyte hypertrophy and increases contractility, Ca<sup>2+</sup> sensitivity and SERCA-2 in rat after myocardial infarction. *Cardiovascular research*, 54(1), 162-174.
18. Halbert, J. A., Silagy, C. A., Finucane, P., Withers, R. T., & Hamdorf, P. A. (1999). Exercise training and blood lipids in hyperlipidemic and normolipidemic adults: a meta-analysis of randomized, controlled trials. *European journal of clinical nutrition*, 53(7), 514-522.
19. Lumsden, N., S Khambata, R., & J Hobbs, A. (2010). C-type natriuretic peptide (CNP): cardiovascular roles and potential as a therapeutic target. *Current pharmaceutical design*, 16(37), 4080-4088.
20. Temür, H. A., Vardar, S. A., Demir, M., Palabıyık, O., Karaca, A., Guksu, Z., ... & Süt, N. (2015). The alteration of NTproCNP plasma levels following anaerobic exercise in physically active young men. *Anatolian journal of cardiology*, 15(2), 97.
21. Wang, Y., & Xu, D. (2017). Effects of aerobic exercise on lipids and lipoproteins. *Lipids in health and disease*, 16(1), 1-8.
22. Salgarello, M., Visconti, G., & Barone-Adesi, L. (2013). Interlocking circumareolar suture with undyed polyamide thread: a personal experience. *Aesthetic plastic surgery*, 37(5), 1061-1062.
23. Schnohr, P., O'Keefe, J. H., & Marott, J. L. (2015). More longevity benefit with light than with intensive jogging. *J Am Coll Cardiol*, 65(5), 411-419.