

Suppression: Redefining the Impact of Exercise on Immunological Health Across the Lifespan. *Frontiers in immunology*. 2018;9:648-.

9.Freidenreich DJ, Volek JS. Immune responses to resistance exercise. *Exerc Immunol Rev*. 2012;18:8-41.

10.(ACSM) ACoSM. Staying Active During the Coronavirus Pandemic. March 24, 2020 *Exercise is Medicine*; 2020.

11.(AIS) AIoS. AIS framework for rebooting sport in a COVID-19 Environment: AIS; May 2020 [Available from: https://ais.gov.au/___data/assets/pdf_file/0006/730374/35845_AIS-Framework-for-Rebooting-Sport-Summary.pdf].

12.(NSCA) NSaCA. COVID-19: NSCA Guidance on Safe Return to Training for Athletes: NSCA; 2020 [Available from: <https://www.nsc.com/covid-19-return-to-training>].

13.Caterisano A, Decker D, Snyder B, Feigenbaum M, Glass R, House P, et al. CSCCa and NSCA Joint Consensus Guidelines for Transition Periods: Safe Return to Training Following Inactivity. *Strength & Conditioning Journal*. 2019;41(3).

14.William Braun GS. ACSM information on delayed onset muscle soreness (DOMS)2011. Available from: [https://www.acsm.org/docs/defaultsource/files/or-resource-library/delayed-onset-muscle-soreness-\(doms\).pdf?sfvrsn=8f430e18_2](https://www.acsm.org/docs/defaultsource/files/or-resource-library/delayed-onset-muscle-soreness-(doms).pdf?sfvrsn=8f430e18_2).

15.Kathleen AM, Sandra EM, Craig RH. Imagery Use in Sport: A Literature Review and Applied Model. *The Sport Psychologist*. 1999;13(3):245-68.

16.Porcari JP, Probst L, Forrester K, Doberstein S, Foster C, Cress ML, et al. Effect of Wearing the Elevation Training Mask on Aerobic Capacity, Lung Function, and Hematological Variables. *J Sports Sci Med*. 2016;15(2):379-86.

17.Jung HC, Lee NH, John SD, Lee S. The elevation training mask induces modest hypoxaemia but does not affect heart rate variability during cycling in healthy adults. *Biol Sport*. 2019;36(2):105-12.

18.Hull JH, Loosemore M, Schweltnus M. Respiratory health in athletes: facing the COVID-19 challenge. *Lancet Respir Med*. 2020:S2213-600(20)30175-2.

19.(UNICEF) WHOatUNCsF. Water, sanitation, hygiene, and waste management for the COVID-19 virus: interim guidance. 2020. Report No.: CC BY-NC-SA 3.0 IGO Contract No.: WHO/2019-nCoV/IPC_WASH/2020.3.

20.Heller L, Mota CR, Greco DB. COVID-19 faecal-oral transmission: Are we asking the right questions? *Science of The Total Environment*. 2020;729:138919.

21.Nieman DC, Wentz LM. The compelling link between physical activity and the body's defense system. *Journal of sport and health science*.8(3):201-17.

22.Agha NH, Mehta SK, Rooney BV, Laughlin MS, Markofski MM, Pierson DL, et al. Exercise as a countermeasure for latent viral reactivation during long duration space flight. *The FASEB Journal*.34(2):2869-81.

23.John C, Matthew YWK, Scott V, Guy EJJ. Who Uses Exercise as a Coping Strategy for Stress? Results From a National Survey of

Canadians. *Journal of Physical Activity and Health*. 2014;11(5):908-16.

24.Chan CS, Grossman HY. Psychological Effects of Running Loss on Consistent Runners. *Perceptual and Motor Skills*. 1988;66(3):875-83.

25.Smith AM, Scott SG, Wiese DM. The Psychological Effects of Sports Injuries Coping. *Sports Medicine*. 1990;9(6):352-69.

26.Heirene RM, Shearer D, Roderique-Davies G, Mellalieu SD. Addiction in Extreme Sports: An Exploration of Withdrawal States in Rock Climbers. *J Behav Addict*. 2016;5(2):332-41.

27.Franken IH, Zijlstra C, Muris P. Are nonpharmacological induced rewards related to anhedonia? A study among skydivers. *Prog Neuropsychopharmacol Biol Psychiatry*. 2006;30(2):297-300.

28.Åkesdotter C, Kenttä G, Eloranta S, Franck J. The prevalence of mental health problems in elite athletes. *J Sci Med Sport*. 2020;23(4):329-35.

29.Gerber M, Best S, Meerstetter F, Walter M, Ludyga S, Brand S, et al. Effects of stress and mental toughness on burnout and depressive symptoms: A prospective study with young elite athletes. *JSciMedSport*. 2018;21(12):1200-5.

30.Reardon CL, Hainline B, Aron CM, Baron D, Baum AL, Bindra A, et al. Mental health in elite athletes: International Olympic Committee consensus statement (2019). *British Journal of Sports Medicine*. 2019;53(11):667.

31.Castaldelli-Maia JM, Gallinaro JGdMe, Falcão RS, Gouttebauge V, Hitchcock ME, Hainline B, et al. Mental health symptoms and

disorders in elite athletes: a systematic review on cultural influencers and barriers to athletes seeking treatment. *British Journal of Sports Medicine*. 2019;53(11):707.

32.Zeljka Vidic MSM, Richard Oxhandler. Mindfulness Meditation Intervention with Male Collegiate Soccer Players: Effect on Stress and Various Aspects of Life. *The Sport Journal*. 2018;21.

33.Jayawardena R, Sooriyaarachchi P, Chourdakis M, Jeewandara C, Ranasinghe P. Enhancing immunity in viral infections, with special emphasis on COVID-19: A review. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2020;14(4):367-82.