

Lähteet:

Alaunyte, I., Stojceska, V. & Plunkett, A. (2015) Iron and the female athlete: a review of dietary treatment methods for improving iron status and exercise performance, *Journal of the International Society of Sports Nutrition*, 12, 38.

Draper, C., Duisters, K., Weger, B., Chakrabarti, A., Harms, A., Brennan, L. & Hankemeier, T., Goulet, L., Konz, T., Martin, F.-P., Moco, S. & Van der Greef, J. (2018). Menstrual cycle rhythmicity: metabolic patterns in healthy women. *Scientific Reports*, 8, 14568.

Graham, J. D., & Clarke, C. L. (1997). Physiological action of progesterone in target tissues. *Endocrine reviews*, 18(4), 502–519.

Hackney, A. (2017) *Sex Hormones, Exercise and Women: Scientific and Clinical Aspects*. Springer International Publishing Switzerland. 1.edition.

Martin, D., Sale, C., Cooper, S. B., & Elliott-Sale, K. J. (2018). Period Prevalence and Perceived Side Effects of Hormonal Contraceptive Use and the Menstrual Cycle in Elite Athletes. *International journal of sports physiology and performance*, 13(7), 926–932.

McNulty, K. L., Elliott-Sale, K. J., Dolan, E., Swinton, P. A., Ansdell, P., Goodall, S., Thomas, K., & Hicks, K. M. (2020). The Effects of Menstrual Cycle Phase on Exercise Performance in Eumenorrhic Women: A Systematic Review and Meta-Analysis. *Sports medicine (Auckland, N.Z.)*, 50(10), 1813–1827.

Meignié, A., Duclos, M., Carling, C., Orhant, E., Provost, P., Toussaint, J. F., & Antero, J. (2021). The Effects of Menstrual Cycle Phase on Elite Athlete Performance: A Critical and Systematic Review. *Frontiers in physiology*, 12, 654585.

Pitchers, G. & Elliott-Sale, K. (2019). Considerations for coaches training female athletes. *Professional Strength & Conditioning*, 55, 19-30.

Taipale-Mikkonen, R. S., Raitanen, A., Hackney, A. C., Solli, G. S., Valtonen, M., Peltonen, H., McGawley, K., Kyröläinen, H., & Ihalainen, J. K. (2021). Influence of Menstrual Cycle or Hormonal Contraceptive Phase on Physiological Variables Monitored During Treadmill Testing. *Frontiers in physiology*, 12, 761760.