



Referenser

Tacklingar inom damishockeyn – vad blev utfallet?

1. Post, A., et al., The biomechanics of concussion for ice hockey head impact events. *Computer Methods in Biomechanics and Biomedical Engineering*, 2019. 22(6): p. 631-6431.
2. Wilcox, B.J., et al., Biomechanics of head impacts associated with diagnosed concussion in female collegiate ice hockey players. *Journal of Biomechanics*, 2015. 48(10): p. 2201-2204.
3. Mihalik, J.P., et al., Head Impact Biomechanics Differ Between Girls and Boys Youth Ice Hockey Players. *Annals of Biomedical Engineering*, 2020. 48(1): p. 104-111.
4. Tuominen, M., et al., Injuries in women's international ice hockey: an 8-year study of the World Championship tournaments and Olympic Winter Games. *British Journal of Sports Medicine*, 2015.
5. Adams, R., et al., Modifying factors for concussion incidence and severity in the 2013-2017 National Hockey League seasons. *Cureus*, 2018. 10(10).
6. Prien, A., et al., Epidemiology of Head Injuries Focusing on Concussions in Team Contact Sports: A Systematic Review. *Sports Med*, 2018. 48(4): p. 953-969.
7. Covassin, T., et al., Sex differences in sport-related concussion long-term outcomes. *International Journal of Psychophysiology*, 2018. 132: p. 9-13.
8. La Fountaine, M.F., et al., Preliminary Evidence for a Window of Increased Vulnerability to Sustain a Concussion in Females: A Brief Report. *Frontiers in Neurology*, 2019. 10(691).
9. Mihalik, J.P., et al., Head impact biomechanics in youth hockey: comparisons across playing position, event types, and impact locations. *Ann Biomed Eng*, 2012. 40(1): p. 141-9.
10. Higgins, M., et al., Measurement of Impact Acceleration: Mouthpiece Accelerometer Versus Helmet Accelerometer. *Journal of Athletic Training*, 2007. 42(1): p. 5-10.



11. Jadischke, R., et al., Response to letter to the editor:” RE: On the accuracy of the Head Impact Telemetry (HIT) System used in football helmets”. Journal of biomechanics, 2014. 47(6): p. 1558-1563.
12. Siegmund, G.P., et al., Laboratory Validation of Two Wearable Sensor Systems for Measuring Head Impact Severity in Football Players. Annals of Biomedical Engineering, 2016. 44(4): p. 1257-1274
13. Elbin, R., et al., Removal from play after concussion and recovery time. Pediatrics, 2016. 138(3): p. e20160910.
14. Putukian, M., et al., Head Injury in Soccer: From Science to the Field; summary of the head injury summit held in April 2017 in New York City, New York. British journal of sports medicine, 2019. 53(21): p. 1332-1332
15. Eckner, J.T., et al., Comparison of Head Impact Exposure Between Male and Female High School Ice Hockey Athletes. The American Journal of Sports Medicine, 2018. 46(9): p. 2253-2262.