

The next meeting of the Exeter research group will take place on Saturday 27th March, 2021 from 10am to 12noon. The papers for discussion at the meeting are listed below.

Bonfield CM, Shin SS, Kanter AS. Helmets, head injury and concussion in sport.

Phys Sportsmed. 2015 Jul;43(3):236-46. <https://pubmed.ncbi.nlm.nih.gov/25913712/>

Stuart CA, Brubacher JR, Yau L, Yip R, Crompton PA. Skiing and snowboarding head injury: A retrospective centre-based study and implications for helmet test standards. Clin Biomech (Bristol, Avon). 2020 Mar;73:122-129. <https://pubmed.ncbi.nlm.nih.gov/31982809/>

Gerritsen H, Samim M, Peters H, et al. Incidence, course and risk factors of head injury: a retrospective cohort study. BMJ Open. 2018 May 31;8(5):e020364.

<https://pubmed.ncbi.nlm.nih.gov/29858414/>

Veliz P, Ryan J, Eckner JT. Head, Neck, and Traumatic Brain Injury Among Children Involved in Sports: Results From the Adolescent Brain Cognitive Development Study. J Adolesc Health. 2020 Jul 13;S1054-139X(20)30315-3.

<https://pubmed.ncbi.nlm.nih.gov/32674966/>

Forbes AE, Schutzer-Weissmann J, Menassa DA, Wilson MH. Head injury patterns in helmeted and non-helmeted cyclists admitted to a London Major Trauma Centre with serious head injury. PLoS One. 2017 Sep 25;12(9):e0185367.

<https://pubmed.ncbi.nlm.nih.gov/28945822/>

Manley G, Gardner AJ, Schneider KJ, et al. A systematic review of potential long-term effects of sport-related concussion. Br J Sports Med. 2017 Jun;51(12):969-977.

<https://pubmed.ncbi.nlm.nih.gov/28455362/>

Davis GA, Makdissi M, Blomfield P, et al Concussion Guidelines in National and International Professional and Elite Sports. Neurosurgery. 2020 Aug 1;87(2):418-425.

<https://pubmed.ncbi.nlm.nih.gov/32232354/>

Headway's booklet provides tips and strategies for coping with the effects of post-concussion syndrome. <https://www.headway.org.uk/media/8508/hw-booklet-mild-head-injury-2020-web.pdf>

Martini DN, Broglio SP. Long-term effects of sport concussion on cognitive and motor performance: A review. *Int J Psychophysiol.* 2018 Oct;132(Pt A):25-30. <https://pubmed.ncbi.nlm.nih.gov/29017781/>

Committee on Sports-Related Concussions in Youth; Board on Children, Youth, and Families; Institute of Medicine; National Research Council; Graham R, Rivara FP, Ford MA, et al., editors. *Sports-Related Concussions in Youth: Improving the Science, Changing the Culture.* Washington (DC): National Academies Press (US); 2014 Feb 4. <https://www.ncbi.nlm.nih.gov/books/NBK185342/>

Hiploylee C, Dufort PA, Davis HS, et al. Longitudinal Study of Postconcussion Syndrome: Not Everyone Recovers. *Journal of Neurotrauma* 2017;34(8): 1511-1523. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5397249/pdf/neu.2016.4677.pdf>

Quarrie K, Gianotti S, Murphy I. Injury Risk in New Zealand Rugby Union: A Nationwide Study of Injury Insurance Claims from 2005 to 2017. *Sports Medicine* 2020; 50: 415-428. <https://link.springer.com/article/10.1007/s40279-019-01176-9>

Henry LC, Tremblay S, De Beaumont L. Long-Term Effects of Sports Concussions: Bridging the Neurocognitive Repercussions of the Injury with the Newest Neuroimaging Data. *Neuroscientist.* 2017 Oct;23(5):567-578. <https://pubmed.ncbi.nlm.nih.gov/27188455/>

Freitag A, Kirkwood G, Pollock A. Rugby injury surveillance and prevention programmes: are they effective? *BMJ* 2015; 350 <https://www.bmj.com/content/350/bmj.h1587>

Yacoub KM, Davies DJ, Su Z, et al. Investigation into repetitive concussion in sport (RECOS): study protocol of a prospective, exploratory, observational cohort study. *BMJ Open* 2019;9:e029883. <https://bmjopen.bmj.com/content/bmjopen/9/7/e029883.full.pdf>