

Search Strategy

A variety of computerized databases, including, PsychINFO, Scopus and ASHA Journals were searched using the following terms: [(Concussion) OR (Mild Traumatic Brain Injury) AND (Speech-Language Pathology) OR (Speech-Language Pathologist) AND (Management) OR (Role) AND (Sports)].

Selection Criteria

Articles were included in this review if they addressed

The survey consisted of mixed format questions. Prior to distribution the survey was shown to four SLPs and

interdisciplinary team compared to other team members.

Bill 193: Rowan's Law (Concussion Safety). (2008), Royal Assent March 7, 2018. 41st Legislature Ontario, 2nd Session. Retrieved from the Legislative Assembly of Ontario website: http://www.ontla.on.ca/web/bills/bills_detail.do?locale=en&BillID=5575&detailPage=bills_detail

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Duff, M. C. (2009). Management of sports-related concussion in children and adolescents. *The ASHA Leader*, 14(9), 10-13

Duff, M. C., Proctor, A., & Haley, K. (2002). Mild traumatic brain injury (MTBI): Assessment and treatment procedures used by speech-language pathologists (SLPs). *Brain Injury*, 16(9), 773-787.

Duff, M. C., & Stuck, S. (2015). Paediatric concussion: Knowledge and practices of school speech-language pathologists. *Brain injury*, 29(1), 64-77.

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Salvatore, A. P., & Fjordbak, B. S. (2011). Concussion management: The speech-language pathologist's role. *Journal of Medical Speech-Language Pathology*, 19(1), 1-13.

Sohlberg, M. M., & Ledbetter, A. K. (2016). Management of persistent cognitive symptoms after sport-related concussion. *American journal of speech-language pathology*, 25(2), 138-149.

Togher, L., Wiseman-Hakes, C., Douglas, J., Stergiou-Kita, M., Ponsford, J., Teasell, R., Bayley, M., & Turkstra, L. S. (2014). INCOG recommendations for management of cognition following traumatic brain injury, part IV: cognitive communication. *The Journal of head trauma rehabilitation*, 29(4), 353-368.

Zemek, R., Barrowman, N., Freedman, S. B., Gravel, J., Gagnon, I., McGahern, C., & Craig, W. (2016). Clinical risk score for persistent post-concussion symptoms among children with acute concussion in the ED. *Jama*, 315(10), 1014-1025.