



CARTE DE RÉFÉRENCES REFERENCE CARD

Le KIT pour les commotions cérébrales fut développé grâce aux efforts des spécialistes en traumatologie de l'Hôpital de Montréal pour enfants, Centre universitaire de santé McGill. L'information est basée sur l'expertise clinique de ces professionnels et fondée sur les connaissances scientifiques les plus récentes, dont les suivantes:

The Concussion KiT was developed through the work of the Trauma Specialists of The Montreal Children's Hospital, McGill University Health Centre. The information is based on the clinical expertise of these professionals as well as on best available scientific evidence found in the following references:

- Canadian Pediatric Society. Identification and management of children with sport-related concussion. *Pediatric and Child Health*. 2006;11:420-428.
- Carroll LJ, Cassidy JD, Holm L, Kraus J, Coronado VGJ. Methodological issues and research recommendations for mild traumatic brain injury: The WHO collaborating centre task force on mild traumatic brain injury. *Journal of Rehabilitation Medicine*. 2004;suppl.43:113-125.
- Gagnon I, Galli C, Friedman D, Grilli L, Iverson G. Active rehabilitation for children and adolescents with atypical recovery following a concussion. *British Journal of Sports Medicine*. 2009; 43(Supplement 1):197.
- Gagnon I, Swaine B, Friedman D, Forget R. Children demonstrate decreased dynamic balance following a mild traumatic brain injury. *Archives of Physical Medicine and Rehabilitation*. 2004; 85: 444-452.
- Gagnon I, Swaine B, Friedman D, Forget R. Mild traumatic brain injury affects children's self-efficacy related to their physical activity performance. *Journal of Head Trauma Rehabilitation*. 2005; 20: 446-459.
- Gagnon I, Swaine B, Friedman D, Forget R. Children show decreased dynamic balance after mild traumatic brain injury. *Archives of Physical Medicine and Rehabilitation*. 2004;85(3):444-452.
- Gagnon I, Swaine B, Champagne F, Lefebvre H. Perspectives of adolescents and their parents regarding service needs following a mild traumatic brain injury. *Brain Injury*. 2008;22:161-173.
- Gioia GA, Schneider JC, Vaughan CG, Isquith PK. Which symptom assessments and approaches are uniquely appropriate for paediatric concussion? *British Journal of Sports Medicine*. May 1, 2009 2009;43(Suppl_1):i13-22.
- Guskiewicz KM, Bruce SL, Cantu RC, et al. Research based recommendations on management of sports related concussion: summary of the National Athletic Trainers' Association position statement. *British Journal of Sports Medicine*. 2006;40:6-10.
- Guskiewicz K. Postural stability assessment following concussion: one piece of the puzzle. *Clinical Journal of Sport Medicine*. 2001;11:182-189.
- Iverson GL. Outcome from mild traumatic brain injury. *Current Opinion in Psychiatry* 2005;18:301-317.
- Lovell MR, Iverson GL, Collins MW, et al. Measurement of Symptoms Following Sports-Related Concussion: Reliability and Normative Data for the Post-Concussion Scale. *Applied Neuropsychology*. 2006; 13:166-174.
- McCrory P, Meeuwisse W, Johnston K, et al. Consensus Statement on Concussion in Sport: the 3rd International Conference on Concussion in Sport held in Zurich, November 2008. *British Journal of Sports Medicine*. May 1, 2009 2009;43(Suppl_1):i76-84.
- Purcell L. What are the most appropriate return-to-play guidelines for concussed child athletes? *British Journal of Sports Medicine*. May 1, 2009 2009;43(Suppl_1):i51-55.
- Putukian M, Aubry M, McCrory P. Return to play after sports concussion in elite and non-elite athletes? *British Journal of Sports Medicine*. May 1, 2009 2009;43(Suppl_1):i28-31.
- SCAT2. *British Journal of Sports Medicine* May 1, 2009 2009;43(Suppl_1):i85-88.
- Swaine BR, Tremblay C, Platt RW, Grimard G, Zhang X, Pless B.I. Previous Head Injury Is Risk Factor for Subsequent Head Injury Children: A Longitudinal Cohort Study. *Pediatrics*. 2007;119:s749-s758.
- Valovich McLeod TC, Perrin DH, Guskiewicz KM, Shultz SJ, Diamond R, Gansneder BM. Serial Administration of clinical Concussion Assessment and Learning Effects in Healthy Young Athletes. *Clinical Journal of Sports Medicine*. 2004;14:s287-s295.