

## References:

- Active Healthy Kids Canada. (2009). *Canada's Report Card on Physical Activity for Children for 2009*. Retrieved April 21, 2010 from [http://www.activehealthykids.ca/ecms.ashx/ReportCard2009/AHKC-Longform\\_WEB\\_FINAL.pdf](http://www.activehealthykids.ca/ecms.ashx/ReportCard2009/AHKC-Longform_WEB_FINAL.pdf)
- Babey SH, Hastert TA, Yu H, and Brown ER. (2008). Physical activity among adolescents. When do parks matter? *American Journal of Preventative Medicine*, 34(4),345-8.
- Brise, E. (1998). The role of health promotion within an integrated health system. *Leadership in Health Services*, 12(1), 1-5.
- Bell JF, Wilson JS, and Liu GC. (2008). Neighborhood greenness and 2-year changes in body mass index of children and youth. *American Journal of Preventative Medicine*, 35(6),547-53.
- Cameron C, Wolfe R, and Craig CL. (2007). *Physical activity and sport: Encouraging children to be active*. Ottawa, ON: Canadian Fitness and Lifestyle Research Institute
- Canadian Fitness and Lifestyle Research Institute. (2007). Physical activity among Canadian workers: Trends 2001-2006. Ottawa ,ON.
- Chaloupka FJ, and Powell LM. (2009). Price, availability, and youth obesity: evidence from Bridging the Gap. *Preventing Chronic Disease*, 6(3):A93.
- Cohen DA, Ashwood JS, Scott MM, et al. (2006). Public parks and physical activity among adolescent girls. *Paediatrics*. 118(5):e1381–e1389.
- Craig CL, Cameron C, Russell SJ, and Beaulieu A. (2001). Increasing physical activity: Building a supportive recreation and sport system. Ottawa, ON: Canadian Fitness and Lifestyle Research Institute.
- Determinants of Health Working Group & the Child and Youth Health Network of Eastern Ontario, (2000). The challenges our children face: Are we building healthy communities? Is there room for improvement? A report card on child poverty in Renfrew, 1-17.
- Dunton GF, Jamner MS, and Cooper DM. (2003). Assessing the perceived environment among minimally active adolescent girls: validity and relations to physical activity outcomes. *American Journal of Health Promotion*. 18(1), 70–73.
- Evenson KR, Birnbaum AS, Bedimo-Rung AL, et al. (2006). Girls' perception of physical environmental factors and transportation access: reliability and association with physical activity and active transport to school. *International Journal of Behavioural Nutrition and Physical Activity*. 3(28).
- Frank LD, Sallis JF, Conway TL,; Chapman JE, Saelens BE, Bachman W. (2006). Many pathways from land use to health: Associations between neighbourhood walkability and active transportation, body mass index, and air quality. *Journal of the American Planning Association*, 72 (1), 75–87.
- Gordon-Larsen P, Nelson MC, Page P, and Popkin BM. (2006). Inequality in the built environment underlies key health disparities in physical activity and obesity. *Paediatrics*, 117(2), 417–424.
- Hanvey, L. (2001). Access to recreation programs in Canada. *Perception*, 24, (4).

- Janssen I. (2007). Physical activity guidelines for children and youth. *Canadian Journal of Public Health*, 98 Suppl 2:S109-21.
- Kahn EB, Ramsey L, Brownson R, et al. (2002). The effectiveness of interventions to increase physical activity: A systematic review. *American Journal of Preventative Medicine*, 22,73-107.
- Katzmarzyk PT, Gledhill N, and Shepard RJ. (2000). The economic burden of physical inactivity in Canada. *Canadian Medical Association Journal*, 163(11), 1435-40.
- Katzmarzyk PT, and Janssen I. (2001). The economic costs associated with physical inactivity and obesity in Ontario. Submitted to the Leisure Information Network. Kingston, Ontario.
- Katzmarzyk PT, and Janssen I. (2004). The economic costs associated with physical inactivity and obesity in Canada: an update. *Canadian Journal of Applied Physiology*, 29(a), 90-115.
- McCormack GR, Giles-Corti B, and Bulsara M. (2007). Correlates of using neighbourhood recreational destinations in physically active respondents. *Journal of Physical Activity and Health*, 4(1),39-53.
- Norman GJ, Nutter SK, Ryan S, Sallis JF, Calfas KJ, and Patrick K. (2006). Community design and access to recreational facilities as correlates of adolescent physical activity and body-mass index. *Journal of Physical Activity and Health*, 3(1), s118-s128.
- Ontario Ministry of Health and Long-term Care. (2004). *Ontario's Health System Performance Report*. Retrieved April 21, 2010 from [http://www.health.gov.on.ca/english/public/pub/ministry\\_reports/pirc\\_04/pirc\\_04.pdf](http://www.health.gov.on.ca/english/public/pub/ministry_reports/pirc_04/pirc_04.pdf)
- Owen N, Cerin E, Eva L, et al. (2007). Neighbourhood walkability and the walking behaviour of Australian adults. *American Journal of Preventative Medicine*, 33(5), 387-95
- Pan SY, Cameron C, DesMeules M, Morrison H, Craig CL, and Jiang XH. (2009). Individual, social, environmental, and physical environmental correlates with physical activity among Canadians: a cross-sectional study. *BioMed Central Public Health*, 16(9), 21.
- Parks and Recreation Ontario. (2007). Investing in healthy Ontarians through recreation and parks infrastructure. Retrieved April 21, 2010 from [http://www.welland.ca/Hottopics/Infrastructure\\_Report\\_Jul07.pdf](http://www.welland.ca/Hottopics/Infrastructure_Report_Jul07.pdf)
- Public Health Agency of Canada. (1998). Canada's physical activity guide to healthy active living. Retrieved April 21, 2010 from <http://www.phac-aspc.gc.ca/hp-ps/hl-mvs/pag-gap/index-eng.php>
- Ries AV, Voorhees CC, Roche KM, Gittelsohn J, Yan AF, and Astone NM. (2009). A quantitative examination of park characteristics related to park use and physical activity among urban youth. *Journal of Adolescent Health*, 45(3), S64-70.
- Romero AJ. (2005). Low-income neighbourhood barriers and resources for adolescents' physical activity. *Journal of Adolescent Health*, 36(3), 253-9.
- Ross D.P, and Roberts P. (1999). Income and child well-being: A new perspective on the poverty debate, Canadian Council on Social Development. pp. 35.
- Saelens BE, Sallis JF, and Frank LD. (2003). Environmental correlates of walking and cycling: findings from the transportation, urban design, and planning literatures. *Annals of Behavioral Medicine*, 25(2), 80-91.

- Scott MM, Evenson KR, Cohen DA, Cox CE. (2007). Comparing perceived and objectively measured access to recreational facilities as predictors of physical activity in adolescent girls. *Journal of Urban Health*, 84(3):346-59.
- Sharratt MT, Hearst WE. (2007). Canada's physical activity guides: background, process, and development. *Canadian Journal of Public Health*, 98 (2), S9-15.
- Statistics Canada. (2002) Health Indicators, May 2002. catalogue No. 82-221-XIE
- Statistics Canada. (2004). Canadian Community Health Survey.
- Statistics Canada. (2005). Canadian Community Health Survey.
- Strauss, R. (1999). Childhood obesity. *Current Problems in Pediatrics*, 29(1), 1-29.
- Takano T, Nakamura K, and Watanabe M. (2002). Urban residential environments and senior citizens' longevity in megacity areas: the importance of walkable green spaces. *Journal Epidemiology Community Health*, 56(12), 913-8.
- Timperio A, Crawford D, Telford A, and Salmon J. (2004). Perceptions about the local neighbourhood and walking and cycling among children. *Preventative Medicine*, 38(1), 39-47.
- Tremblay MS, Shephard RJ, and Brawley LR. Research that informs Canada's physical activity guides: an introduction. *Canadian Journal of Public Health*. 2007;98 Suppl 2:S1-8.
- Tremblay MS, Barnes JD, Copeland JL, and Esliger DW. (2005) Conquering childhood inactivity: Is the answer in the past? *Medicine and Science in Sports and Exercise*. 0195-9131/05/3703-1187-1194.
- Troped PJ, Saunders RP, Pate RR, Reininger B, Ureda JR, and Thompson SJ. (2001). Associations between self-reported and objective physical environmental factors and use of a community rail-trail. *Preventative Medicine*. 32(2):191-200.
- Van Dyck D, Cardon G, Deforche B, Sallis JF, Owen N, and De Bourdeaudhuij I. (2009) Neighborhood SES and walkability are related to physical activity behavior in Belgian adults. *Preventative Medicine*.
- Warburton DE, Katzmarzyk PT, Rhodes RE, and Shephard RJ. (2007). Evidence-informed physical activity guidelines for Canadian adults. *Canadian Journal of Public Health*. 98 Suppl 2:S16-68.
- Zimmerman FJ. (2009). Using behavioral economics to promote physical activity. *Preventative Medicine*. 49(4):289-91.