Books


Book Chapters


**Refereed Journals**


Boys and girls age 8.5 to 18. *American Journal of Human Biology, 9;* 709-715.


antecedents for an adult health problem? Canadian Journal of Pediatrics, 4; 130 134.


**Published Abstracts and Conference Presentations**


assessments of bone mineral content. *Journal of Bone Mineral Research*, 19(Suppl.1); S487.


Daniels, K., Dzus, A., Bailey, D., & Yong Hing, Y. (1993). Bone mineral density (BMD) in the proximal femur and anthropometry of children with Legg Calve Perthes Disease (LCPD). *Journal of Bone and Joint Surgery (BR)*, (Supp 1); 76B.


Bailey, D.A., Daniels, K., Dzus, A., Yong Hing, Y., Houston, S.,


**Invited Presentations**


Bailey, D.A. (2000). The importance of genetics, diet and exercise for the


Davison, K.S., Faulkner, R.A., Drinkwater, D., & Bailey, D.A. (Date). Bone mineral density changes through late childhood and adolescence: different than we thought?

Ph.D. Dissertations


Masters Theses

SHERAR, Lauren, (2005)
The Relationship Between Chronological Age, Maturity Status and Talent Identification in Youth Hockey.

MUNDT, Clark, (2004)
Relationships of Physical Activity and Sugar-Sweetened Drink Consumption on Fat Mass Growth of Adolescents.

MAFUKIDZE, Jay Carol-Anne, (2000)
A Comparison of Bone Mineral Content Between Premenarcheal Elite Gymnasts and Normally Active Girls.

CARTER, Lisa Marie, (1998)
Self-Reported Calcium Intake and Bone Mineral Content of Children.

ARNOLD, Cathy Mary, (1996)
The Effect of Water Fluoridation on the Bone Mineral Density of Young Women.

Dietary Patterns of a Group of Children, Their Mothers and Grandmothers Living in Saskatoon.

DANIELS, Katherine L., (1992)
Bone Mineral Density in the Proximal Femur of Children with Legg Calve Perthes Disease.