

## COG ALTE1631 - A Randomized Web-based Physical Activity Intervention among Children and Adolescents with Cancer

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** Up to 18 years old

This study is NOT accepting healthy volunteers

#### Inclusion Criteria:

- between 8 and 16 years old - diagnosed with cancer that is now in remission (ICD-0 histologic behavior code of 2

•carcinoma in situ or 3

•malignant only) - completed treatment within the past 12 months - able to walk and do self care with some assistance - report less than 420 minutes of moderate to vigorous physical activity over the last week - child and at least one parent/guardian are able to read and write English, Spanish, or French - eligibility will be assessed at first study visit - contact study team with any questions

#### Exclusion Criteria:

- previous hematopoietic Stem Cell Transplant (HSCT) - significant additional medical, mental health, or social issue that would compromise safety, participating in the study or follow-up - pregnant or unwilling to use effective birth control for the time of the study (abstinence included) - cognitive, motor, visual, or auditory problem that prevents use of a computer

### Conditions & Interventions

#### Interventions:

Other: Educational Intervention, Other: Internet-Based Intervention, Other: Internet-Based Intervention, Other: Laboratory Biomarker Analysis, Device: Medical Device Usage and Evaluation, Other: Quality-of-Life Assessment, Other: Questionnaire Administration

#### Conditions:

Cancer, Cancer, Children's Health

#### Keywords:

Cancer Survivors, Cancer Survivors, Childhood cancer

### More Information

**Description:** Regular participation in physical activity helps maintain a healthy weight, improves energy levels and overall health. Children and teenagers who have received treatment for cancer are often less active, may gain weight and have more health problems as compared to children and teenagers who have not received treatment for cancer. This study looks at physical activity and its effect on your health. This study will use a variety of interventions to see if they affect how active you are over time.

**Study Contact:** Sharon Hwee - hweex001@umn.edu

**Principal Investigator:** Lucie Turcotte

**Phase:** Phase 3

#### IRB

**Number:** SITE00000385

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact [sfinder@umn.edu](mailto:sfinder@umn.edu) if you have questions or need assistance.