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ABOUT US

Our mission, vision & core values

Leadership

<u>History</u>

Equality, diversity & inclusion

Annual report

Give to MSK

of tasks designed to help shift mental habits that may be linked to increased anxiety.

Participants in this study will be randomly assigned to use iThrive and a symptom tracking app, or a symptom tracking app alone for a 4-week period. Those assigned to iThrive will be asked to complete 8 or 16 sessions using the app. In addition, participants will complete questionnaires at the start of the study, after completing the intervention, and three months later to evaluate the apps.

View the Privacy Policy for this app

Who Can Join

This study will include people age 18 and older who have completed active treatment for a stage I-III rare cancer and/or breast cancer. Eligible rare cancer diagnoses include rare melanoma subtypes (acral, uveal, mucosal), Kaposi sarcoma, Merkle cell carcinoma, sebaceous cell carcinoma, rare gynecological cancers (vaginal, vulvar, ovarian, uterine, fallopian tube), and pediatric cancers. People with other rare cancer diagnoses may be eligible. All participants must have access to an iOS device (iPhone or iPad). Learn if you are eligible to participate in this study.

Contact

For more information, please contact the research staff at <u>AIMStudy@mskcc.org</u> or <u>646-608-8446</u>, or contact <u>Dr. Wendy Lichtenthal</u> at <u>646-608-8204</u>.

Protocol

11-204

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Phase

Pilot (small research study)

Investigator

Christian J. Nelson

Co-Investigators

William S. Breitbart

Diseases

AIDS-Associated Cancers > AIDS-Associated Kaposi's Sarcoma

Breast Cancer

Gynecologic Cancer > Cervical Cancer

Gynecologic Cancer > Ovarian Cancer

Gynecologic Cancer > Uterine (Endometrial) Cancer

Gynecologic Cancer > Vulvar Cancer

Leukemia

Lymphoma

Melanoma

Neuroblastoma

Pediatric Brain Tumors

Pediatric Liver Tumors

Psychiatry & Behavioral Sciences

Spine Tumors

Survivorship

Locations

Memorial Sloan Kettering Cancer Center

ClinicalTrials.gov ID

NCT01517945

ClinicalTrials.gov

Visit ClinicalTrials.gov for full clinical trial description



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