

Association Between Exercise, Patient-Reported Outcomes, and Clinical Events in Adult Cancer Survivors

NCT07030686

Status RECRUITING
Sponsor Memorial Sloan Kettering Cancer Center
Enrollment 1,000 participants

Key Eligibility Criteria

Inclusion (13)

- Target trial (ideal RCT)
- Adult (≥18 years of age) patients with history of primary invasive cancer under surveillance at Memorial Sloan Kettering Cancer Center (MSK).
- Completion of an exercise survey (baseline) as part of MSK Cancer Survivorship Program and completion of a historical survey in the MSK Cancer Survivorship Program 9-15 months (time point) prior reporting non-exercising status [i.e., reporting <10 metabolic equivalent-hours per week (MET-h/week)]. Patients completing an additional exercise survey between time point and baseline are excluded.
- No evidence of recurrent or metastatic disease in the 15 months prior to the baseline exercise assessment
- Completion of all definitive primary adjuvant therapy (e.g., chemotherapy, radiotherapy, targeted therapy) at least 3 months prior to completion of the historical exercise survey in a MSK Cancer Survivorship Program. Adjuvant hormonal therapy is permitted at any time.

... and 8 more (see full listing online)

Locations (4 total)

City of Hope Cancer Center (Data Analysis Only), Duarte, California, United States
University of California, Los Angeles (Data or Specimen Analysis Only), Los Angeles, California, United States
Weill Cornell Medical College (Data or Specimen Analysis Only), New York, New York, United States
... and 1 more locations

<https://clinicaltrials.gov/study/NCT07030686>

DISCLAIMER: This document is for informational purposes only and does not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at [ClinicalTrials.gov](https://clinicaltrials.gov). Generated by [ClinicalTrialsFinder.org](https://clinicaltrialsfinder.org).