

# Proof-of-Concept Testing of the Cardiovascular Health Equity Through Food (CHEF) Intervention in Childhood Cancer Survivors

NCT06609473

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|------------|------------------------------|
| Status     | RECRUITING                   |
| Phase      | Not Applicable               |
| Sponsor    | Dana-Farber Cancer Institute |
| Enrollment | 17 participants              |

## Key Eligibility Criteria

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### Inclusion (7)

- Child with any primary cancer diagnosis (non-relapsed, non-secondary malignancy) who has received cancer-directed therapy that includes chemotherapy and/or radiation therapy;
- Child is within one of the following time windows:
  - Among those receiving chemotherapy, any time from start of last planned cycle of chemotherapy until 12 months from completion of chemotherapy;
  - Among those receiving radiation therapy alone or radiation and surgery, any time from completion of radiation until 12 months post completion;
- Child has 1 or more cardiovascular risk factor (defined as any of: body mass index  $\geq$  85th percentile; systolic or diastolic blood pressure  $\geq$  90th percentile; dyslipidemia [triglycerides  $\geq$  150 mg/dL, total cholesterol  $\geq$  200 mg/dL, LDL cholesterol  $\geq$  130 mg/dL, HDL cholesterol  $\leq$  40 mg/dL]; impaired glucose metabolism [fasting glucose  $\geq$  100 mg/dL, hemoglobin A1c  $\geq$  5.7%]; anthracycline exposure  $\geq$  100 mg/m<sup>2</sup>; or any radiation exposure to chest, brain, thoracic spine, or total body);

... and 2 more (see full listing online)

### Exclusion (2)

- Patient received only surgery, or watchful waiting/surveillance, for cancer-directed therapy;
- Foreign national family receiving cancer care as an embassy-pay patient.

## Locations (2 total)

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Boston Children's Hospital, Boston, Massachusetts, United States  
Dana-Farber Cancer Institute, Boston, Massachusetts, United States

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<https://clinicaltrials.gov/study/NCT06609473>

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