

## FAST FACTS

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### **URCC 19075: MULTI-CENTER RANDOMIZED CONTROLLED PHASE II TRIAL OF EXERCISE TO TREAT CHEMOTHERAPY-INDUCED PERIPHERAL NEUROPATHY (CIPN)**

#### **ELIGIBILITY CRITERIA**

##### **Inclusion Criteria (patients must...)**

- 1. Have a diagnosis of cancer.**
- 2. Have received an infusion of neurotoxic chemotherapy within the past nine months (could still be on chemotherapy or have already completed chemotherapy; i.e., taxane-, platinum-, vinca alkaloid-, epothilone-, or proteasome inhibitor-based chemotherapy).**
- 3. Report one or more symptoms of CIPN at a level of  $\geq 4$  on the CIPN symptom inventory on the Screening Form.**
- 4. Have an ECOG Performance Status 0-1.**
- 5. Have at least six months life expectancy.**
- 6. Be at least 18 years of age.**
- 7. Be able to read and understand English.**
- 8. Be able to provide written informed consent.**

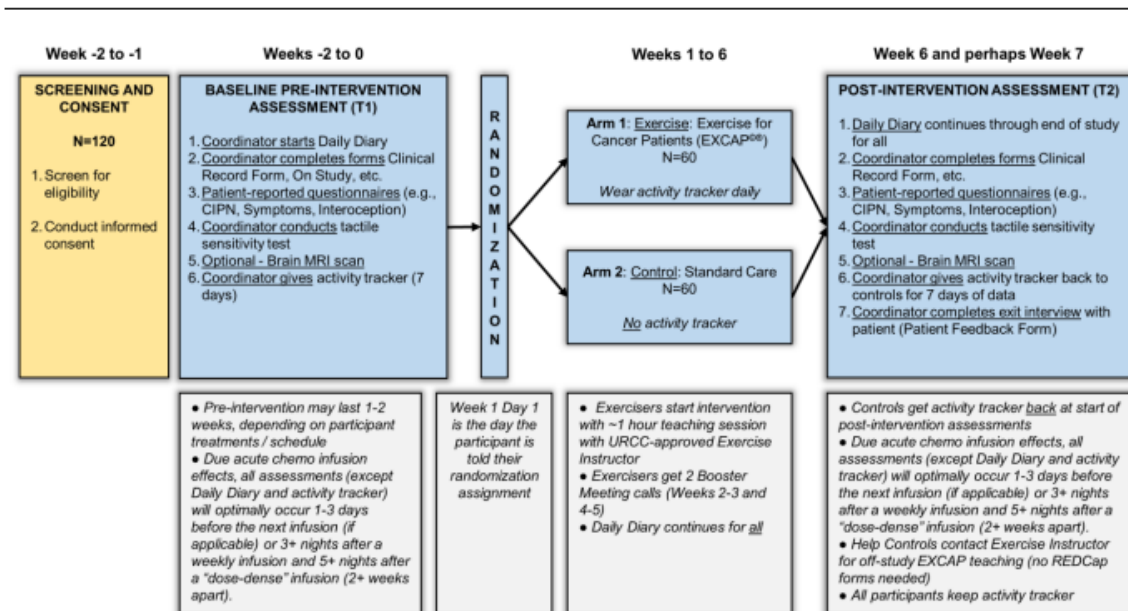
##### **Exclusion Criteria (patients must not...)**

- 1. Have physical limitations (e.g., cardiorespiratory, orthopedic, central nervous system) that contraindicate participation in a low to moderate intensity home-based walking and progressive**

resistance exercise program, according to the patient's physician (e.g., oncologist, primary care) or physician's designee.

2. Be identified as in the active or maintenance stage of exercise behavior per the Exercise Stages of Change Question on the Screening Form.
3. Have planned surgery or radiation treatment during the course of the study (hormonal and biologic therapy is allowed).

### Study schema



CIPN = chemotherapy-induced peripheral neuropathy. MRI = magnetic resonance imaging. The total study duration is approximately 7-8 weeks pre- and post-intervention assessments may take 1-2 weeks each surrounding the 6-week intervention. Note: the brain MRI scans are optional for affiliate sites and participants.