Protocol Title: Use of a Clinical Trial Screening Tool to Address Cancer Health Disparities in the NCI Community Oncology Research Program (NCORP)

Target Population:
- All patients (pediatric and adults) screened for selected NCORP trials supported by the Division of Cancer Prevention (DCP) and treatment trials supported by CTEP within the NCTN.
- Only NCORP sites will participate in this clinical trial.

Summary: Screening tool used to collect expanded demographic and clinical data (e.g., SES, co-morbidities, method of diagnosis) across the NCORP network to help identify and best characterize patients that are screened but not enrolled and for patients that participate in NCI trials.

Key Eligibility Criteria:
- All patients (pediatric and adults) screened for selected NCORP trials supported by the Division of Cancer Prevention (DCP) and treatment trials supported by CTEP within the NCTN.
- Only NCORP sites will participate in DCP-001.
- These trials include symptom and toxicity management, prevention, screening, post-treatment surveillance, comparative effectiveness and late phase treatment trials.
- Cancer care delivery clinical trials will be included if the primary aim focuses on a patient intervention.
- A screened patient will be defined as one meeting the following minimum eligibility criteria per the protocol being screened for:
  - Cancer diagnosis including stage and histology or pre-malignancy
  - Age range specified in the protocol for which the patient is being screened
  - Indication for the study intervention (e.g., symptom, toxicity)
- A legally authorized representative may consent for a participant with impaired decision making.

Contacts:
Principal Investigator: John Cole, MD
Research Nurses (RN): Dana Feist (dana.feist@ochsner.org, ext. 26330)