# PDM 9846: Patient-Derived Models Tissue Procurement Protocol for the National Cancer Institute (NCI)

## *Fast Facts*

## I) Design

This is a multicenter tissue procurement protocol with NCI as the coordinating center.

- Specimens for research purposes, as outlined in this protocol, will be obtained from tests and procedures that are done as required by the primary research protocols that a given patient is enrolled in or as part of standard-of-care.
- Patients enrolled onto this protocol will be donating specimens (such as tumor or blood) for the creation of preclinical models and materials to study tumor biology and to develop new therapies for cancer. Whole-exome sequencing may be performed on these models.
- Patients may remain on study for the duration of their consent.

## II) Patient Selection

### 1. Inclusion Criteria

- Patients with a histologically confirmed diagnosis of cancer who are being evaluated and/or treated for cancer at participating sites.
- Ability to understand and willingness to sign a written informed consent document indicating their willingness to have their tissue or biologic fluid specimens used for research as outlined in this protocol.
- Age > 18 years

### 2. Exclusion Criteria

- Patients with known current or ongoing infectious diseases

### 3. Inclusion of Women and Minorities

- Both men and women and members of all races and ethnic groups are eligible for this study

### 4. Research Eligibility Evaluation

- None for this protocol

**Study Design**