



# Assessing Population Measurement for Cancer Control Across the Rural-Urban Continuum

Aim 1

 Collect data on health information communication, access/utilization of health care, and cancer prevention/control within the NCCC catchment, based on HINTS and other national surveys

#### **Target Population:**

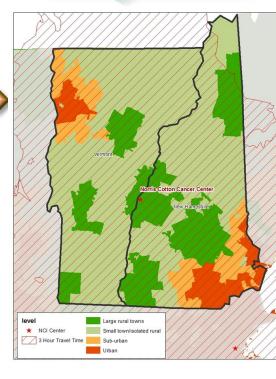
Adults age 18+ in the NCCC catchment

## Sampling Strategy:

Stratified random sample based on RUCA (ZIP code)

### Survey Mode:

- 1. Telephone-based, ~35 item questionnaire, ~10-15 min.
- 2. MTurk (convenience sample): ~20 redundant + ~40 supplemental items



Small Rural	12%
Isolated Rural	14%
Large Rural	22%
Urban	52%





Gap to fill: Determine if nationally and locally and identify and to fill: Determine (nationally and locally) and identify and to fill: Determine (nationally and locally) and identify and to fill: Determine (nationally and locally) and identify and locally) Gap to till: Determine in nationally and locally) and identify an incomplete in nationally and locally) and identify and locally measurement (nationally and locally) measurement in the incomplete in nationally and locally) and identify and locally) and locally) and identify and locally) and locally and locally) and locally) and locally) and locally) and locally and locally) and locally) and locally and locally) and locally and locally) are locally and locally) and locally) and locally) are locally and locally) and locally) and locally) are locally and locally) and locally) are locally and locally) and locally) are locally and locally) and locally are locally and locally) are locally and locally are locally are locally and locally are locally and locally are locally to rural populations (nationally and locally) and identity are ment measurement measurement action all population measurement actionable spatial unit for rural population and identity are measurement.

