**Project: Evaluating the factors that influence COVID-19 testing seeking**

* + **Purpose:** Our study aims to describe the county-level factors that are associated with SARS-CoV-2 test uptake.
  + **Significance:**
    - Answering these questions will:
      * Assist future public health planning and policy professional when preparing testing services for future disease outbreaks.
      * Provide relevant detail on factors that need to be addressed when preforming e
  + **Primary Research Question:**
    - In Florida, what is the county-level relationship between access to clinical care and daily COVID-19 case counts?
    - **Hypothesis:** Counties with better access to clinical care will be associated with higher daily COVID-19 testing numbers
  + **Secondary Research Question:**
    - In Florida, what is the county-level relationship between daily COVID-19 testing numbers and the (probability/propensity) of (accepting/engaging in) other health protective behaviors.
    - **Hypothesis: H**igher county-level (probability/propensity) of (accepting/engaging in) other health protective behaviors with be associated with higher county-level daily COVID-19 testing numbers.