

Feasibility Assessment

Where are your potential subjects

Determine potential sources/sites

- ✓ Number and types of patients
 - √Special groups
- ✓ Past success with recruitment/research participation
- ✓ Existing relationship with investigator
- ✓Interest at site
- ✓ Don't over estimate your potential for success
 - ✓ You are far more interested in your study that anyone else is

In order to do a feasibility assessment, identify where you will draw your patients from. How many are likely to have the condition of interest. Among them, estimate how many will be 1) excluded because of in-eligibility and 2) uninterested in or unable to participate.

Note that we tend to under estimate this latter percentage. Based on local data, if your study requires that participants do the following activities then what percent would consider participating?

These are just a few of the questions that might be of interest to the investigator

Setting up screening data collection forms is essential to collect individual level information – identified or deidentified