Seroanalytics Workshop

Project Worksheet: Part 3

*Day 3 Goal: Develop an analysis plan and complete an outline of your research project.*

1. Describe the **methods** that you will use to answer your research question (i.e., how will you estimate your outcome measure(s))? For example, to determine what factors are associate with increased seroprevalence, you can consider a risk factor analysis (*see the Salje et al. paper, “Nationally-representative serostudy of dengue in Bangladesh allows generalizable disease burden estimates”, for an example*).
2. Complete the **outline** below to help describe the different components of your research project.

Objective:

Hypothesis:

Data description:

Methods:

Preliminary results (*here, you can include both a written and visual description, like figures to show the distribution of antibody values or serostatus*):

1. Make the relevant aspects of your outline above into a ~5 slide **power point presentation**.