**Agenda items for 11/22/19 :**

Intervention into the literature

1. Patterns in nutritional shortfalls; compare to existing work

(1a) Calculating other commonly used metrics:

BMI

HDDS

Intake + activity level (sedentary, moderate, active)

Intake + energy expenditure (fancy equations?)

* 1. Demonstrate correlations across measures.
  2. These are different outcome measures related? What one should we use when?

1. How to capture the shortfall for women / kids?
   1. Raw percentage from benchmark? Difference in percentages from benchmark for different household members? Weighting by severity?
   2. Empowerment matter?
2. We also care about the tails –
3. Machine Learning around certain outcomes?
4. Nutritional Benchmarks

See excel document

1. Data decisions/issues
   1. Choice of nutrition data (Golapan vs Govt of Bangladesh)
   2. Secondary sources for Nutrition data and how to adapt
   3. Categorize employment into three categories?
2. References in Mendeley