# http://jhs.jsums.edu/jhsinfo/Portals/0/images/JHS_logo_2011.jpg

**About the Data: Analysis Data**

The Analysis Data folder contains both analysis and validation datasets created by the JHS CCDC. Descriptions of variables contained in the analysis datasets are available in the Analysis Data Dictionary.

analysis 1: This dataset contains the CCDC’s derived variables for visit 1 participants.

analysis 2: This dataset contains the CCDC’s derived variables for visit 2 participants.

analysis 3: This dataset contains the CCDC’s derived variables for visit 3 participants.

analysislong: This dataset contains the CCDC’s derived variables across all visits. It is a long-form dataset (i.e., multiple observations per participant – one per visit).

analysiswide: This dataset contains the CCDC’s derived variables across all visits. It is a wide-form dataset (i.e., one observation per participant, but variables reflect a single visit. For example, there is BMIV1, BMIV2, and BMIV3).

validation1: This dataset contains the variables derived for analysis1 as well as the “raw” variables used in derivations.

validation2: This dataset contains the variables derived for analysis2 as well as the “raw” variables used in derivations.

validation3: This dataset contains the variables derived for analysis3 as well as the “raw” variables used in derivations.