Appendix 1. Data Extraction Sheet

Characteristics

1. Publication
   1. Author
   2. Year
   3. Country
   4. Name of questionnaire, if applicable
2. Participants
   1. Any defining characteristics as specified by the author (e.g. low income, child, adolescents)
      1. Use author’s definition of child or adolescent
   2. Age range and/or grade level, if reported
   3. Mean age, if reported
3. Number of items on questionnaire
4. Food & food groups assessed (e.g., author’s stated purpose of the questionnaire)
   1. All aspects = no defining characteristics, all kinds of food included
5. Portion size (i.e., is participant asked to report portion size?)
   1. Yes
   2. No
   3. Partial (i.e., only for some items)
6. Time span
7. Category intake frequencies
   1. First and last response options
   2. Number of categories total
8. Method of Administration

Studies that assessed validity:

1. Number of participants
2. Reference method
   1. Note if more than one was used
3. Type of statistic used

Studies that assessed reliability:

1. Number of participants
2. Test-retest period
3. Type of statistic used
   1. Note if more than one was used

Food and food groups for both validity and reliability data:

1. Fruits
   1. All fruits
   2. 100% fruit juice
2. Vegetables
3. Grains
   1. Potatoes
   2. Bread
      1. White bread
      2. Wheat bread
   3. Cereals
   4. Pasta
   5. Rice
   6. Whole Grains
   7. Or any combination of the different kinds of grains
4. Protein
   1. Beans
   2. Meat
      1. Red meat
      2. Chicken
   3. Fish
   4. Eggs
   5. Meat substitute (e.g. tofu)
   6. Or any combination of the different kinds of protein
5. Dairy
   1. Milk
      1. Skim milk
      2. 1% milk
      3. 2% milk
      4. Whole milk
      5. Or any combination of different kinds of milk
   2. Cheese
6. Sugar Sweetened Beverages
   1. Regular soda
   2. Diet
7. Fast Foods
8. Range of correlation coefficients
9. Mean correlation coefficient of extracted data