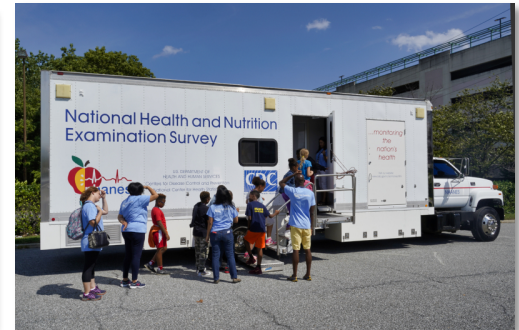
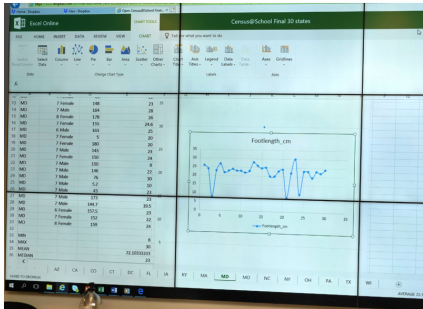


Data Detectives

Summer Camp Newsletter



Tuesday, August 14, 2018



Whole Lotta Graphin' Goin' On!

Campers started the morning by calculating their average distances jumped during the broad standing jumps and graphing the distribution using dot plots, identifying characteristics of the distribution such as minimum, maximum, skew, clusters, and outliers.

Throughout the day, campers compared and contrasted distributions of various populations, comparing their own data to that of children across the country using Census@School.

For the afternoon activity, campers were visited by Ana Terry, a Nutritionist who works at NCHS. They also saw the NHANES mini-MEC and met Dr. Gerry McQuillan, a Senior Infectious Disease Epidemiologist.

What's Up Tomorrow?

We'll explore bivariate association and discuss different methods to display relationships among variables.

In the afternoon, we'll learn about creating visual displays and tips on speaking to an audience.



Reminders:

Campers should bring water, lunch, and 2 snacks daily.



We are a nut and chocolate free zone!



Remember your child's 4-digit code for pick up, which is from 4-4:30 pm.

Conducted by: The National Center for Health Statistics, Camp Director, Dr. Ryne Paulose

In Partnership with:

