* Rebuild Forms
  + Rebuild the parent forms so that all of the information fits on one page.
  + The parents of the children should be alerted in the event that their child has a serious medical condition. The fastest way to get in contact with the parents is to send a sheet to them outlining their child’s issues. Currently the forms are built in such a way that even just one issue forces two pages to be printed. We have been asked to reformat the forms to allow them to be at a maximum one page in length.
* Add BMI to readout
  + Add value for BMI to the patient data form
  + Under the current system the data to calculate the patient’s BMI is collected and the value for BMI is calculated, but this data is not stored. We need to add the capability to have this data be accessible.
* Rebuild program
  + Rebuild TigerCheck with more of a focus on developer readability and modularity.
  + The current program is barely readable, needlessly complex, overly wordy, and largely hard-coded. We’ve been tasked with rebuilding the program from the ground up with a focus on ease of readability, more modularity, and greater dynamic.