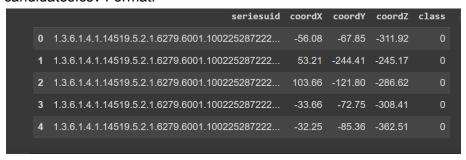
Overview:

The document will outline the format of the raw dataset, uses of each attribute, and steps to process the dataset.

candidates.csv Format:



- 1. Dataset Cancer Identification determined by Class in candidates file
 - a. Will be used to determine if parental class is cancerous
- 2. coordN determines coordinate on X/Y/Z plane
 - a. Will be used to create an image from voxel coords
- 3. seriesuid identifies each group of pixels
 - a. Will be used to identify pixels and parental class

Abstract Design Philosophy:

- 1. Create images through coordX and coordY pixel locations of same series
- 2. Label image as cancer class
- 3. Run image segmentation to identify seperate entities in image
- 4. Vectorize image for model input