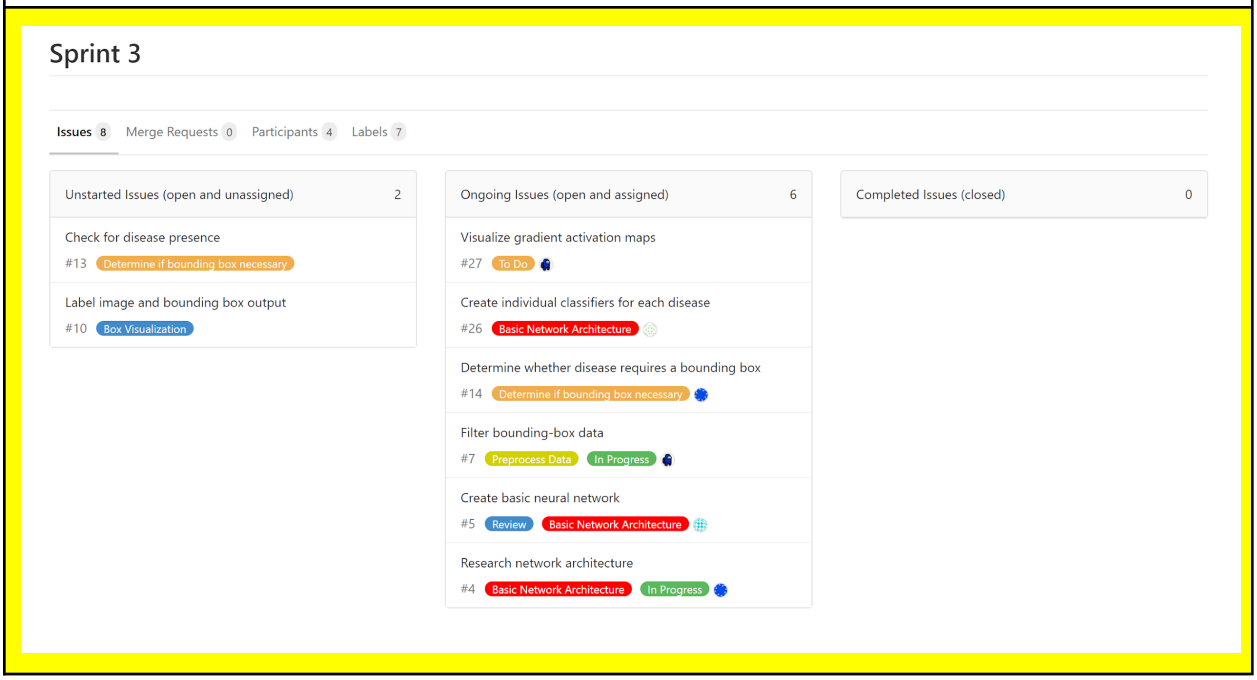
Sprint 3 - Plan **Deep MedIA**

Objective:	**Make our bad classifier into a good classifier, and make sure it works!**
KR1	Modify classifier into individual higher accuracy single-disease classifiers
KR2	Visually compare neural network's classification with bounding boxes using gradient activation maps
KR3	Tune hyperparameters and network structure to train effectively on ACET and BisonNet

A legible screenshot of your GitLab issue board showing the issues assigned to **this** sprint.



A brief summary of the issues lead by/assigned to each team member.

Mitch Gavars	Bounding box evaluation scheme, determine whether disease requires bounding box
Josh Dunbrack	Visualize gradient activation maps, bounding boxes to evaluate classifier

Nick Passantino	Get single-disease classifier, solve BisonNet issues
Andrew Dresser	Increase accuracy of the classifier, and look into tuning hyperparameters of the network

The current **semester-long** burndown chart.