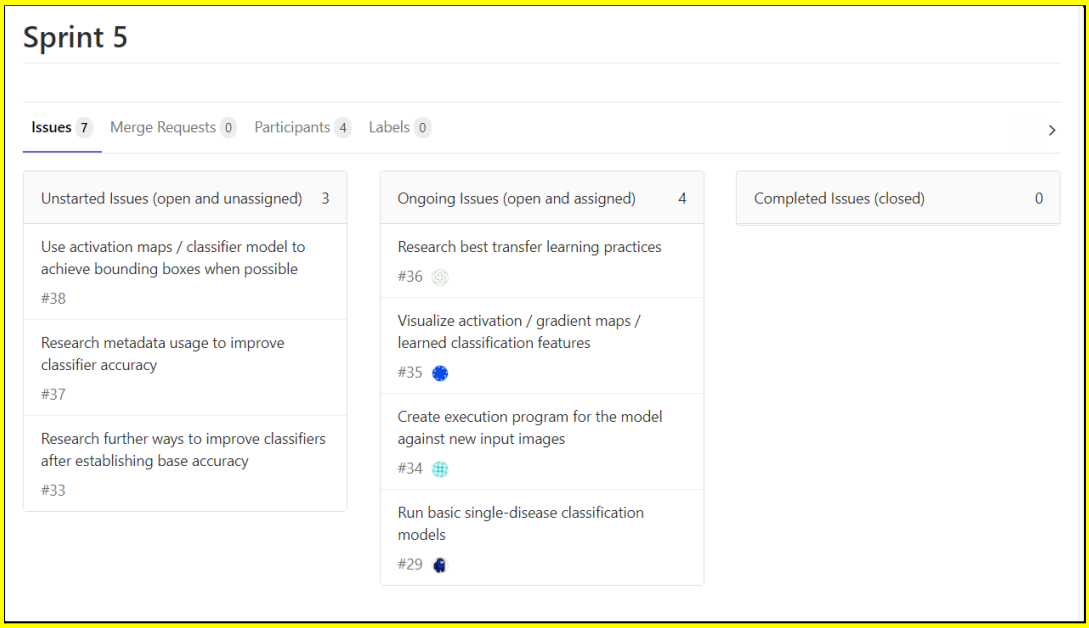
Sprint 5 - Plan **Deep MedIA**

Objective:	**Use our existing classifier and other work to create a usable region detector!**
KR1	Complete object detection with attention maps
KR2	Create execution program for running classification / object detection model against input images
KR3	Look into using meta-data and best transfer-learning practices to maximize classifier accuracy

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.	
Andrew	Create execution program and look into vizualization activation/gradient maps
Josh	Improve single-disease classifier model to improve adaptation results

Mitch	Visualize activation / gradient maps
Nick	Developed transfer learning classifier models, researched methods of measuring success / accuracy and compared approach / results to other papers

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