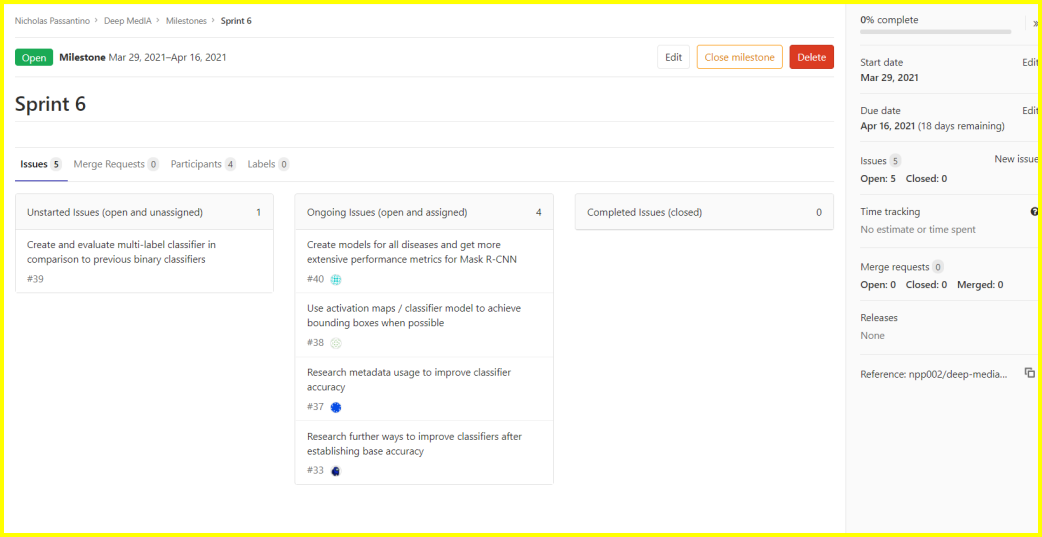
Sprint {6} - Plan **Team M - Deep MedIA**

Objective:	**Your inspirational, qualitative, time-bound, and actionable objective goes here.**
KR1	Look into using meta-data and best transfer-learning practices to maximize classifier accuracy
KR2	Create models for all diseases and get more extensive performance metrics for Mask R-CNN.
KR3	Reevaluate our model using multi-label classification

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	Work on expanding Mask R-CNN to all diseases and work towards increasing IoU over all diseases.
Mitch	Research meta-data usage to improve classifier accuracy
Nick	Developing multi-label classifier to improve classification and bounding box accuracy.

Josh	Documentation, cleanup, user manual setup

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