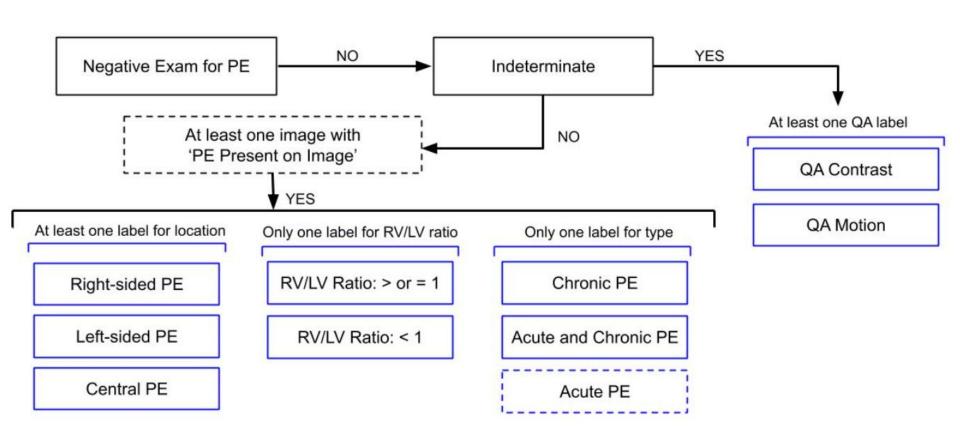
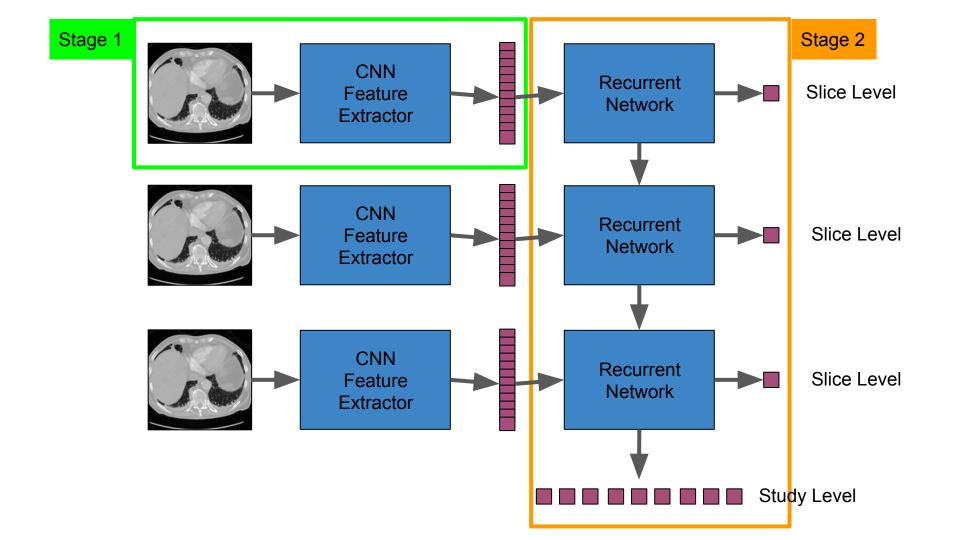
## Sprint 5

## Kaggle Data

- pe\_present\_on\_image *image-level*, notes whether any form of PE is present on the image.
- negative\_exam\_for\_pe exam-level, whether there are any images in the study that have PE present.
- rv\_lv\_ratio\_gte\_1 exam-level, indicates whether the RV/LV ratio present in the study is >= 1
- rv\_lv\_ratio\_lt\_1 exam-level, indicates whether the RV/LV ratio present in the study is < 1
- leftsided\_pe exam-level, indicates that there is PE present on the left side of the images in the study
- chronic\_pe exam-level, indicates that the PE in the study is chronic
- rightsided\_pe exam-level, indicates that there is PE present on the right side of the images in the study
- acute\_and\_chronic\_pe exam-level, indicates that the PE present in the study is both acute AND chronic
- central\_pe exam-level, indicates that there is PE present in the center of the images in the study
- indeterminate -exam-level, indicates that while the study is not negative for PE, an ultimate set of exam-level labels could not be created, due to QA issues



## [Results Demo]



(Aside) This is one way to make sentiment analysis work!

