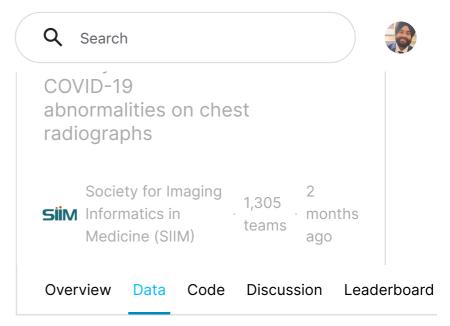
## = kaggle



- Home
- $oldsymbol{\Phi}$  Competitions
- Datasets
- <> Code
- Discussions
- **⇔** Courses
- ✓ More

## Recently Viewed

- Telco Customer Churn
- COVID19 Vaccine anal...
- COVID-19 World Vacci...
- SIIM Covid-19: Box ...
- SIIM-FISABIO-RSNA C...



## Data Description

In this competition, we are identifying and localizing COVID-19 abnormalities on chest radiographs. This is an object detection and classification problem.

For each test image, you will be predicting a bounding box and class for all findings. If you predict that there are no findings, you should create a prediction of "none 1 0 0 1 1" ("none" is the class ID for no finding, and this provides a one-pixel bounding box with a confidence of 1.0).

Further, for each test study, you should make a determination within the following labels:

'Negative for Pneumonia' 'Typical Appearance' 'Indeterminate' Appearance' 'Atypical Appearance'

To make a prediction of one of the above labels, create a prediction string similar to the "none" class above: e.g. atypical 100 11



Please see the Evaluation page for more