Final Report for Team: drillpy

Using the following scoring metric

$$score = 2\left(accuracy - \frac{1}{2}\right)$$

Presentation comments

- nan
- Good energy. Could have pushed for using ML for imputation. Summary of learnings was particularly well done.
- Good presentation of the presentation feature engineering. Potential improvement over explanation of predictions. Great collaboration.
- Need to have better understanding of tying data to its causal influences

Code review comments

- nan
- Workflow not in repo.