**Group 5 - Minute**

2023 – 11 – 22 9:00 - 11:00 pm

Finished in the meeting:

1. Identified 6 functions to abstract and test

- Data importing

- Data visualization

- Parameter searching for different models (need new functions)

- compute\_and\_plot\_roc\_curve()

- model\_report()

- re\_sample() -->finished in the meeting

3. Worked together on one of the above functions, re\_sample(); set up the key files and templates in the Git repository

4. Notes for individual workstream:

- Have different functions tested in separate files under test directory

Next steps for Milestone 2:

1. Write functions/tests:

- Celeste: compute\_and\_plot\_roc\_curve() and model\_report() functions

- Marco: Data Visualization functions

- Shizhe: New function about modeling and test it

- Nasim: Data import function (read url, download/write file in the correct location, save dataframe in a variable)

2. Nasim: Update Readme file with instructions about Docker (similar to the breast cancer repository)

3. Celeste: Minute

4. Any: Create release/submit new PDF to gradescope.