Preliminary Dashboard

Project Name: Colorectal Cancer detection Using Machine and Deep Learning Algorithms

Location of the meeting: 2000 Simcoe St N, Oshawa, ON L1G 0C5.

Group 4 Team Members:

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Agenda Items:

We get data from SEERstart software for global cancer and colorectal cancer. After getting this we clean this data and make tableau dashboard.

We make first graph for select cancer field for research so by viewing that we can analyze cases of different cancer. Also make one graph for gender cancer cases so that can analyze the ratio of male and female and do some research for that.

By showing number of death cases by year can know that proportion of cancer death cases and make some crucial steps for that.

For Dashboard 2, total number of confirmation cases by the age can know that which cancer effect particular age group and after that we will focus more on that group for our upcoming task.

As we discussed in class with you and after that add some visualizations and also make two tableau dashboards and make more effective dashboard.

We connect every graph with each other so that select cancer field if we select any one particular cancer then it will affect all graphs and give output for that cancer.

Below we attached pics for that.







