Project Summary Report
YODA Project # 2021-4683
“The effects of systemic anti-infective concomitant medications on progression of neurological diseases”

Objective
OBJECTIVE: In this retrospective cohort study, we will aim to determine whether administration of systemic anti-infective medications has any impact on the progression of neurological diseases. We will also examine whether certain groups of these medications are more effective in altering neurological disease progression than others. We hypothesize that anti-infective medications may offer a therapeutic value for treating various neurological diseases, and other diseases with neurological manifestations. The study objectives will be to gather substantial data to support the hypothesis.

Methods Used
I have submitted the end of the project with no results
Unfortunately due to the the long time of approval and the fact that my python programmer left to other project) , I find it very difficult to translate all the logic into R or other language thousands of line code that is written in SAS

I have not yet started to look at the data and come up with any findings

Results
No data was downloaded or used. No analyses were conducted.

Conclusions
N/A.