PROBLEM STATEMENT

Problem 1 -
The development of drugs is critical in providing therapeutic options
for patients suffering from chronic and terminal illnesses. "Target Drug", in particular,
is designed to enhance the patient's health and well-being without causing
dependence on other medications that could potentially lead to severe and
life-threatening side effects. These drugs are specifically tailored to treat a particular
disease or condition, offering a more focused and effective approach to treatment,
while minimising the risk of harmful reactions.
The objective in this assignment is to develop a predictive model which will predict
whether a patient will be eligible*** for "Target Drug" or not in next 30 days. Knowing
if the patient is eligible or not will help physician treating the patient make informed
decision on the which treatments to give.

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#Steps:

- get the patient id - unique
- get the incident and date as dict
- check if there is target drug in incident
if yes

    check date is <=30 days
    if yes:

        print 1
    else:

        print 0
else:

    print 0


# -storing all the value as dict key as patient id and value as 0 or 1
based on object
# - saving the df as .csv format
```

Please refer the follow,

https://colab.research.google.com/drive/1fvmm19FK1y0U4Iz-G65R4_4o2jQ0oK7I#scrollTo=WYP-TzbDBMxl&uniqifier=2