



```
In [2]: # Import library
import pandas as pd
import matplotlib.pyplot as plt
import numpy as np

import seaborn as sns
import matplotlib.pyplot as plt
```

```
In [3]: #Imort Dataset
df=pd.read_csv('https://raw.githubusercontent.com/niteen11/DataAnalyticsAcademy/master/dataset/heart.csv')
```

```
In [4]: #View Dataset
df
```

Out[4]:

	patient_nbr	race	gender	age	weight	admission_type_id	discharge_disposition_id
encounter_id							
2278392	8222157	Caucasian	Female	[0-10)	?	6	
149190	55629189	Caucasian	Female	[10-20)	?	1	
64410	86047875	AfricanAmerican	Female	[20-30)	?	1	
500364	82442376	Caucasian	Male	[30-40)	?	1	
16680	42519267	Caucasian	Male	[40-50)	?	1	
...	
113847548	100162476	AfricanAmerican	Male	[70-80)	?	1	

```
In [5]: #Data is not considered na, because values other than na are not considered as na
```