In [19]; | dff*City_Code_Patient*|.iemil().eemil

out[19]; | 0

After Cleaning Process:

Total Null Values Checking:

In [19]; | df.iemil().eemil

of.lexuil().sem()

case_id

Hospital_code

Hospital_code

City_Code_Hospital

Departmentars Roome

Departmentars Roome

Mard_Type

Mard_Type

Mard_Type

Type of Admission

Severity of Illness

Type of Admission

Severity of Illness

Admission_Deposit

Stay

Admission_Deposit

Stay

dtype: int64

Total Null Values:

plt.title("Nistogram for Admission_Dep plt.show()

Histogram for patientid

| Gase, M | Hospital code | City_Code, Nespital code | City_Code, Parkets | City_Code, Parkets | City_Code, Parkets | City_Code, Nespital code | City_Code, Parkets | City_Code, Nespital code | City_Code, Nespit