## **1. Total Admissions**

Total Admissions = COUNTROWS('PatientData')

## **2. Distinct Patients**

Distinct Patients = DISTINCTCOUNT('PatientData'[Patient\_ID])

## **3. Average Length of Stay (Avg LOS)**

Avg LOS = AVERAGE('PatientData'[Length\_of\_Stay])

## **4. Readmission Count**

Readmission Count = CALCULATE(COUNTROWS('PatientData'), 'PatientData'[Readmission] = "Yes")

## **5. Readmission Rate**

Readmission Rate = DIVIDE([Readmission Count], [Total Admissions], 0)

## **6. Department % of Total Admissions**

Department % of Total =  
DIVIDE(  
 COUNTROWS('PatientData'),  
 CALCULATE(COUNTROWS('PatientData'), ALL('PatientData')),  
 0  
)