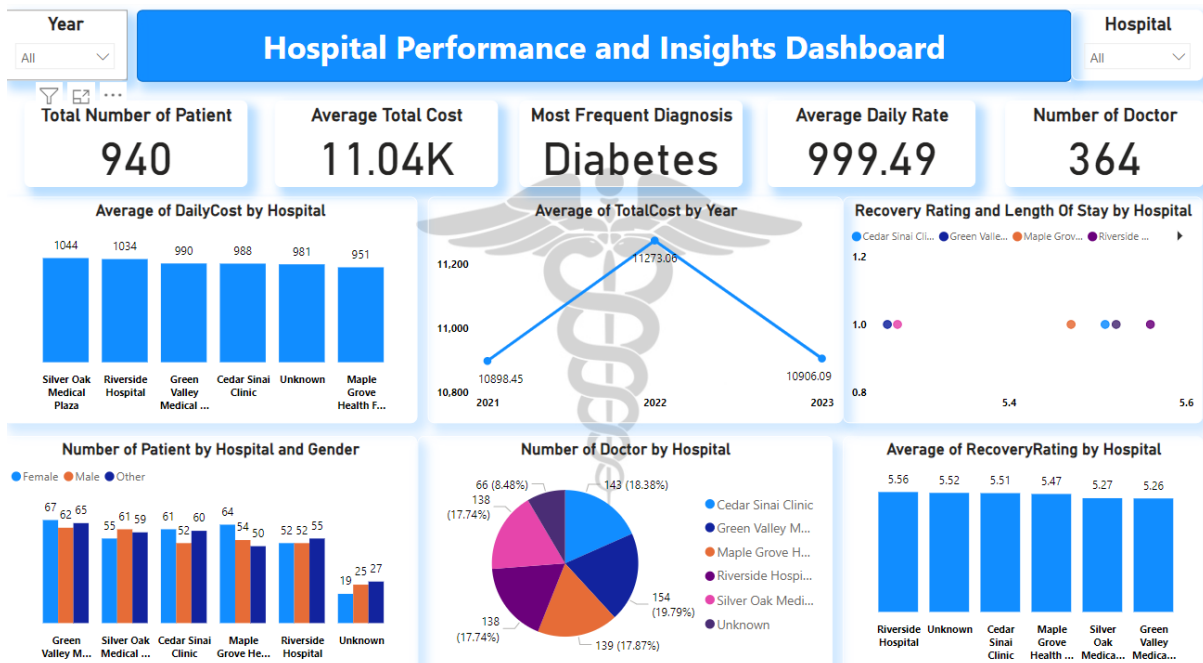
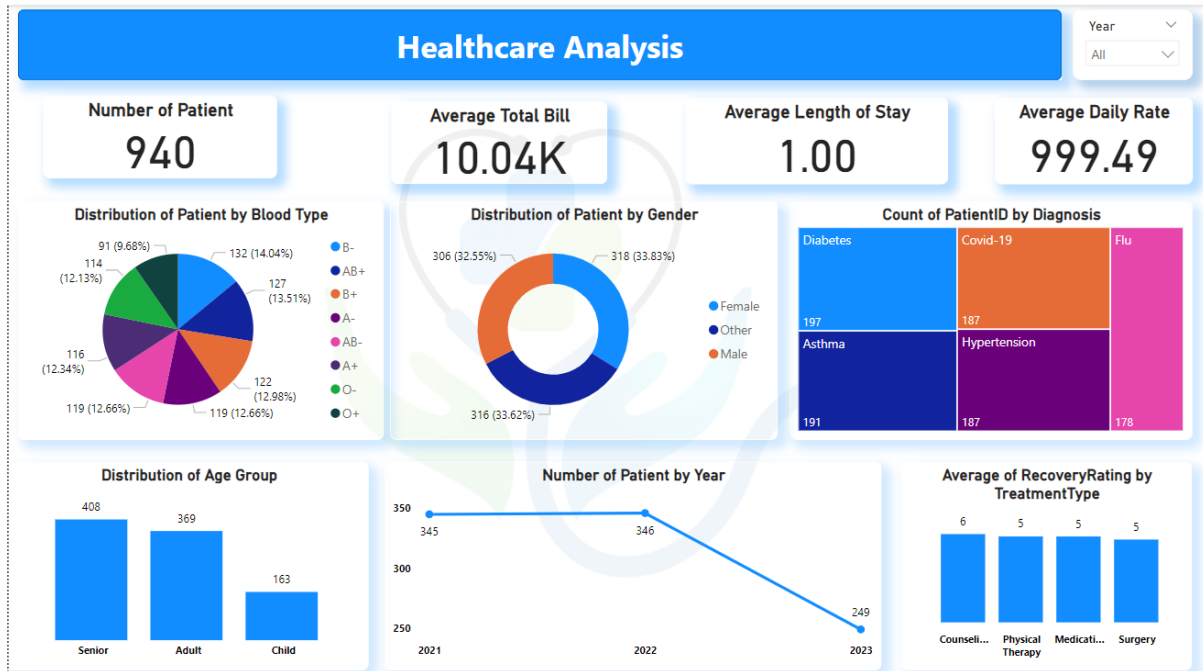
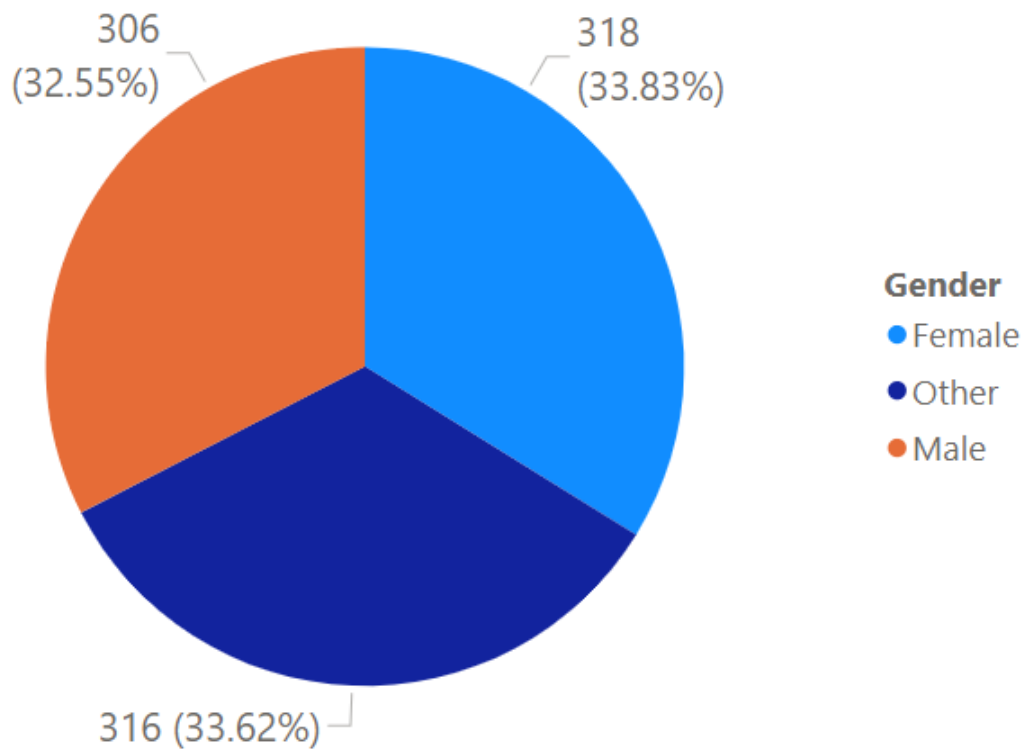


POWER BI

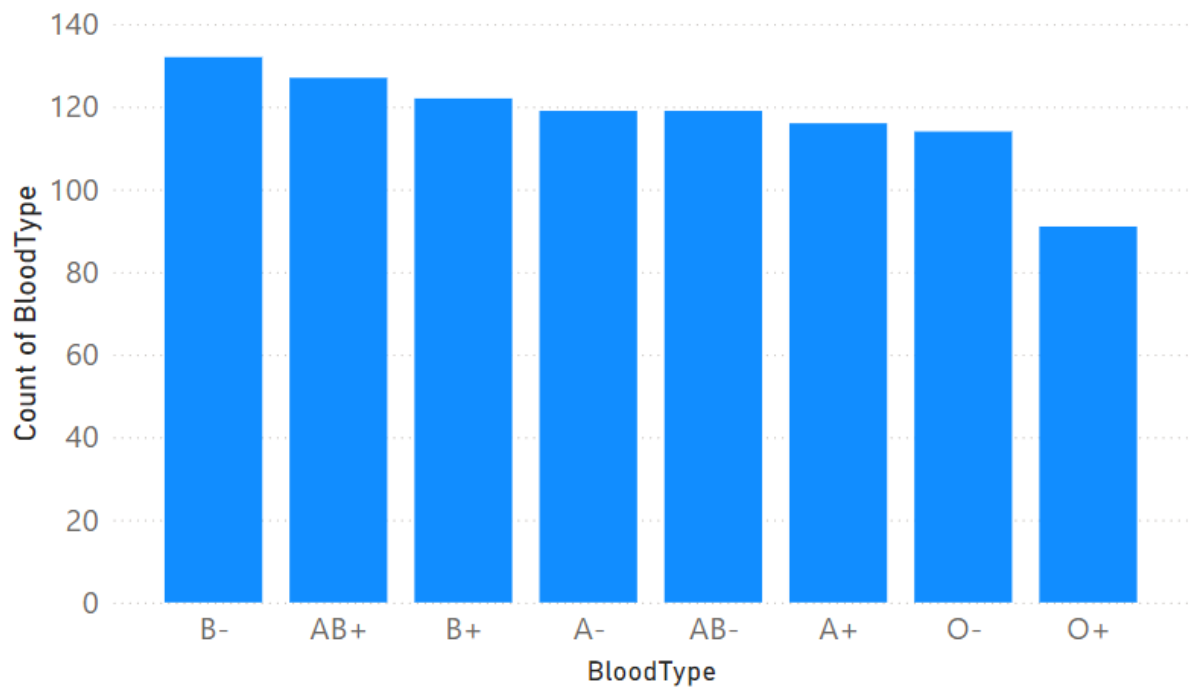
APOLLO HEALTHCARE ANALYSIS THROUGH DATA INSIGHTS.



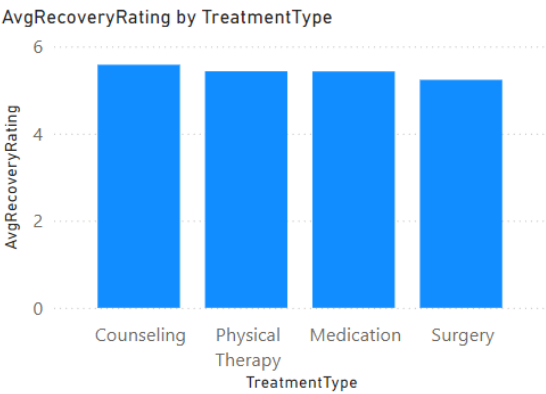
Gender Distribution



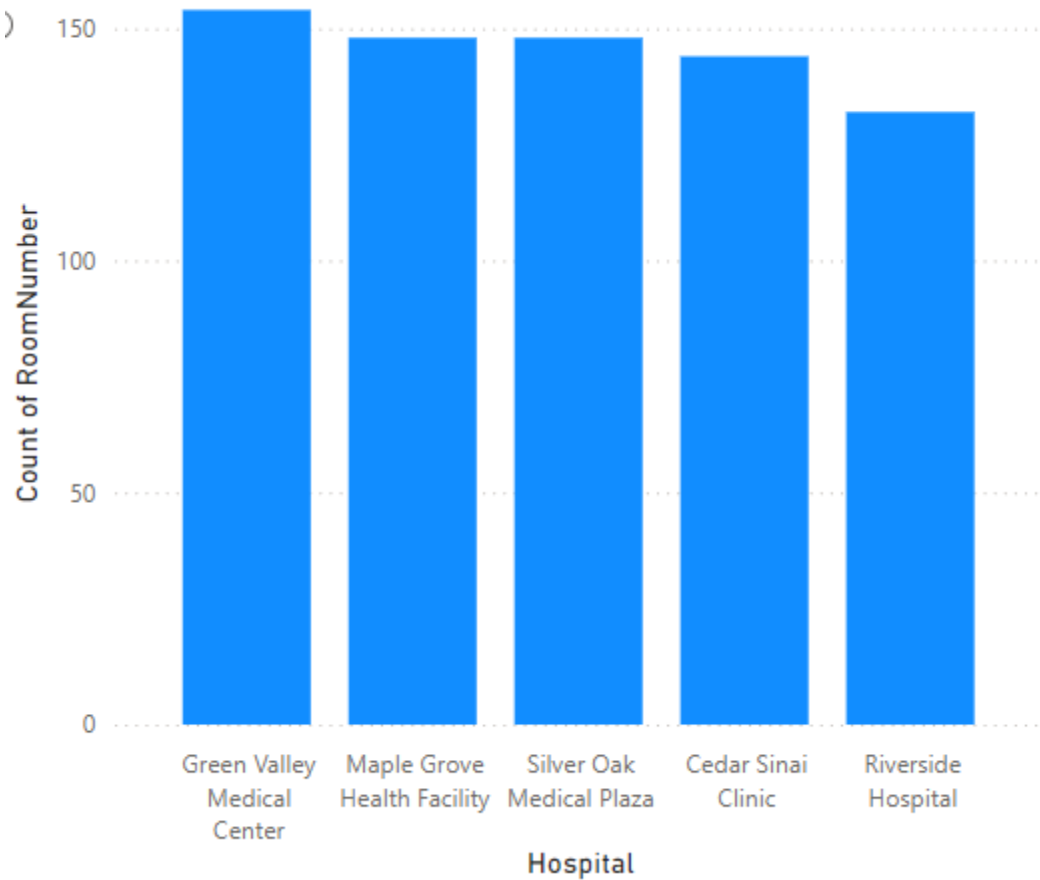
Blood Group Distribution

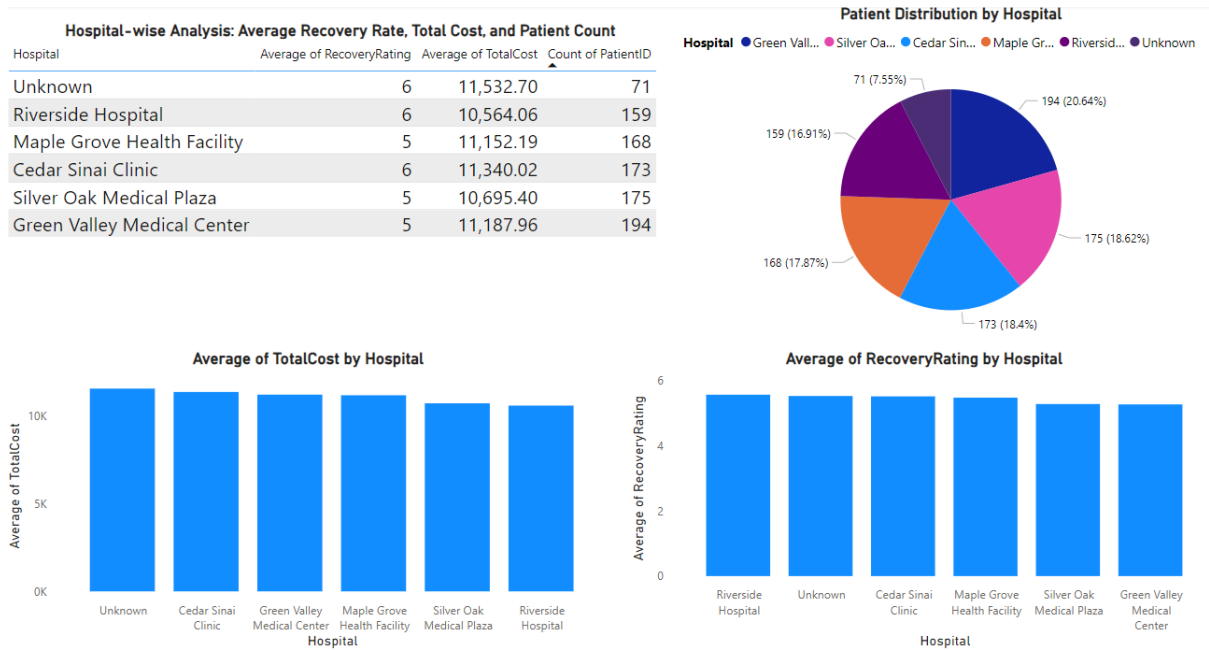


TreatmentType	AvgRecoveryRating
Counseling	5.58
Physical Therapy	5.43
Medication	5.43
Surgery	5.24

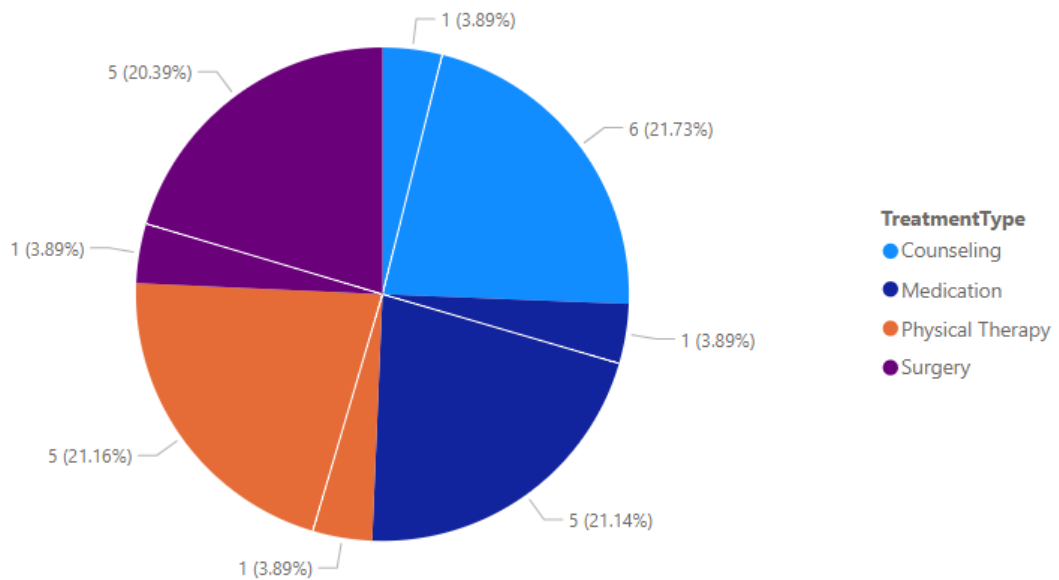


Count of RoomNumber by Hospital





Average of LengthOfStay and Average of RecoveryRating by TreatmentType



- Developed a Power BI dashboard to analyze healthcare data, providing insights into patient demographics such as age, blood group, diagnosis patterns, and recovery rates.
- Visualized diagnosis trends and recovery rates for different doctors, enabling identification of performance metrics and areas for improvement.
- Analysed hospital data to calculate average patient stay, treatment costs, and patient counts, offering a comprehensive view of operational efficiency.
- Delivered actionable insights through interactive dashboards, supporting data-driven strategies for enhancing patient care and optimizing healthcare operations.