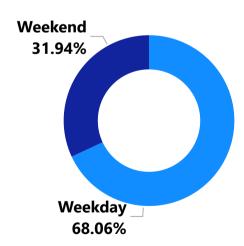


Monthly View

Overall View

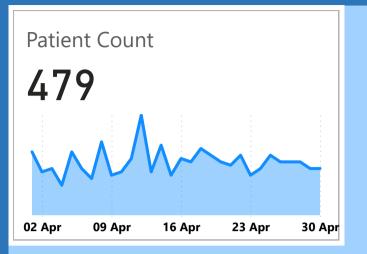
Key Takeaways

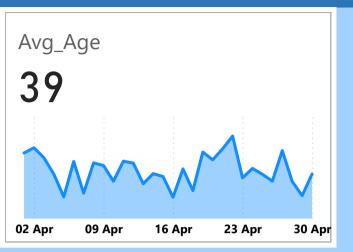
Weekend/Weekday **Distribution**



MONTHLY DATA VIEW

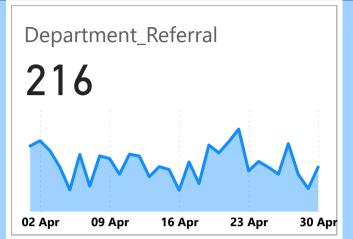
Month Year April 2023

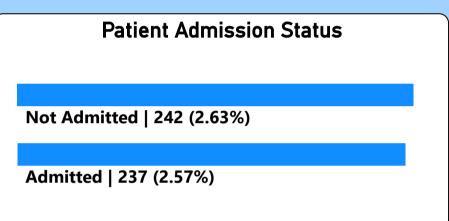






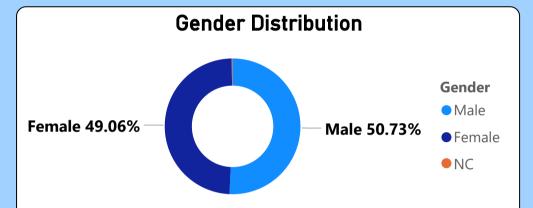


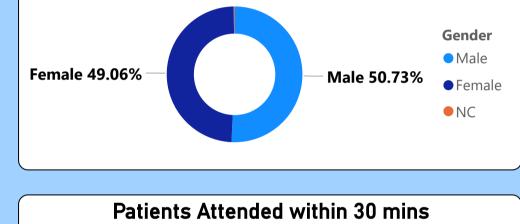


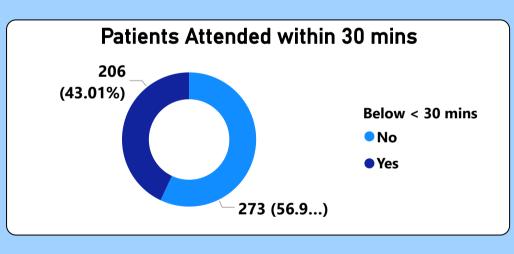


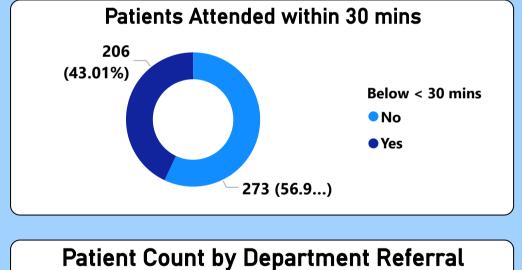
Age-Group Distribution

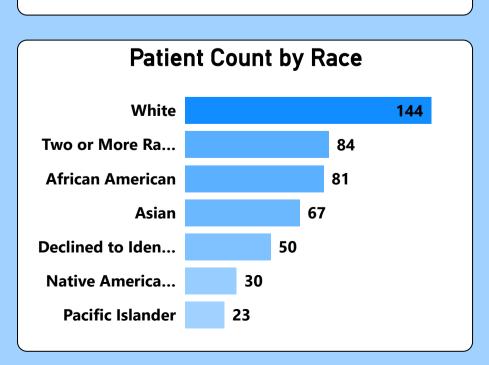
75



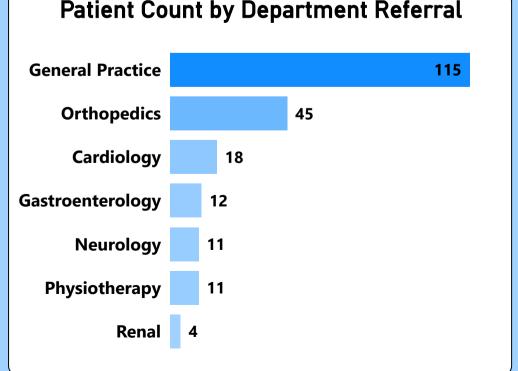


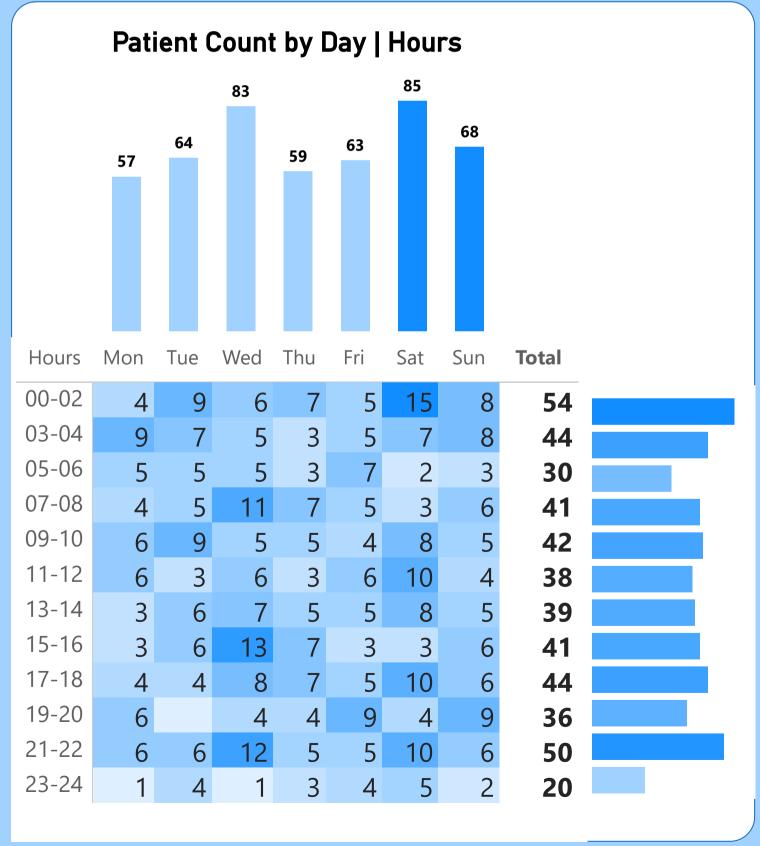






0-10 10-20 20-30 30-40 40-50 50-60 60-70 70-80





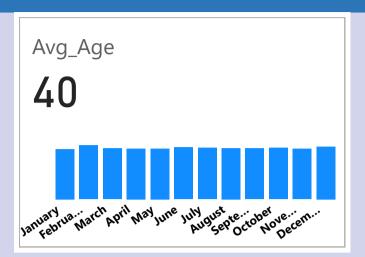


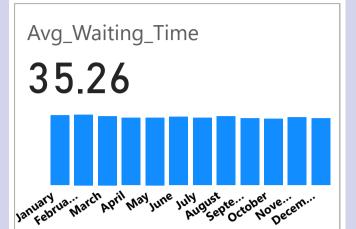
OVERALL VIEW

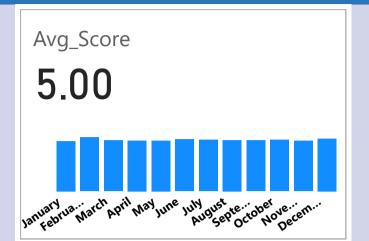
01-04-2023 30-10-2024

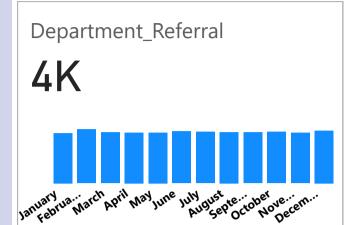


Patient Count





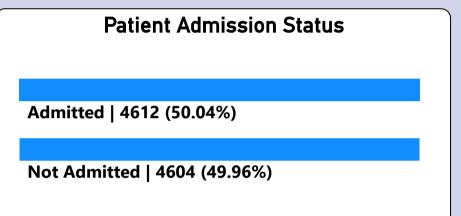




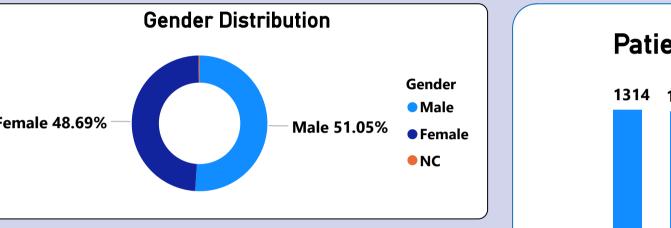


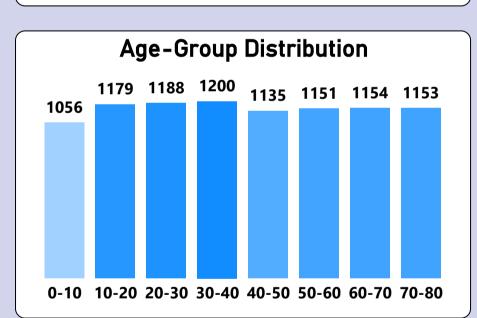
Overall View

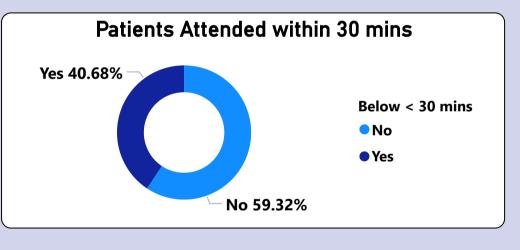
Key Takeaways

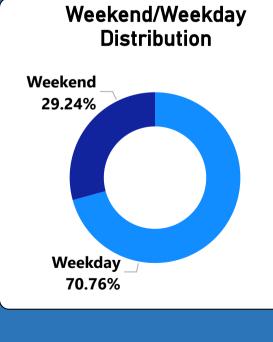


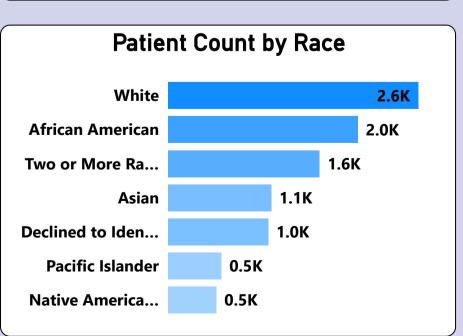


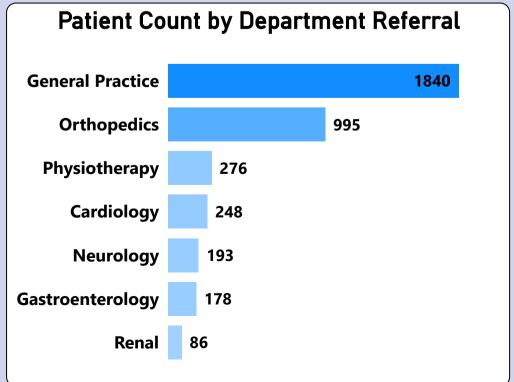


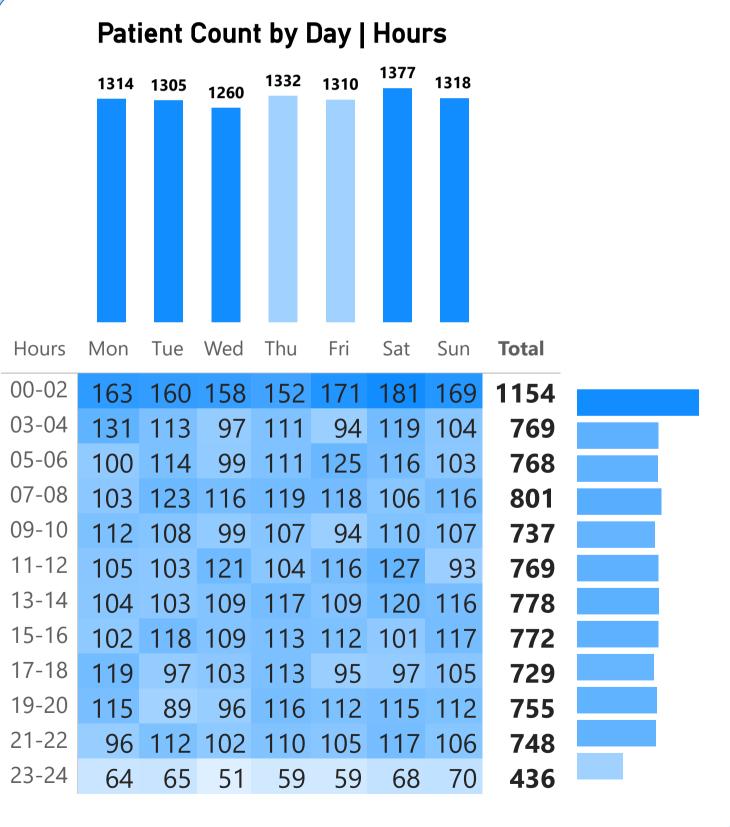












KEY TAKEAWAYS

This is a Dashboard on Hospital Analytics. There are total no. of 9216 patients, which includes 4705 Males and 4487 Females. Here are the insights from the Project:

- 1. High Efficiency: Both monthly and overall views shows that 60% of the patients are attended within 30 mins.
- 2. Gender Balance: There is a slight male majority in both monthly and overall views.
- 3. Hourly Trend: We can see that there is a surge in the no. of patients from early morning (00-02) to morning (07-08). This period will require heavy staff attention and emergency care.
- 4. Weekend/Weekday Trend: Both monthly and overall views shows that majority of the patients were admitted during weekdays.
- 4. Department Load: General Practice is consistently the busiest departments in the hospital.
- **5.** Race Distribution: Out of the patients admitted, White are highest in numbers (2.6K).