Healthcare Appointment Dashboard Overview

MD Staff
58

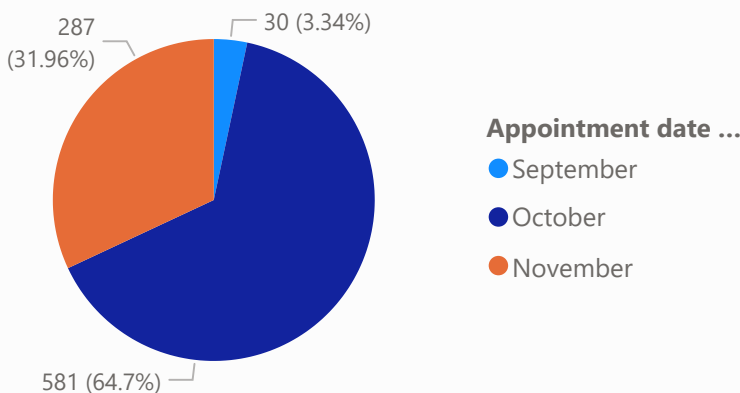## Nurse Staff
29
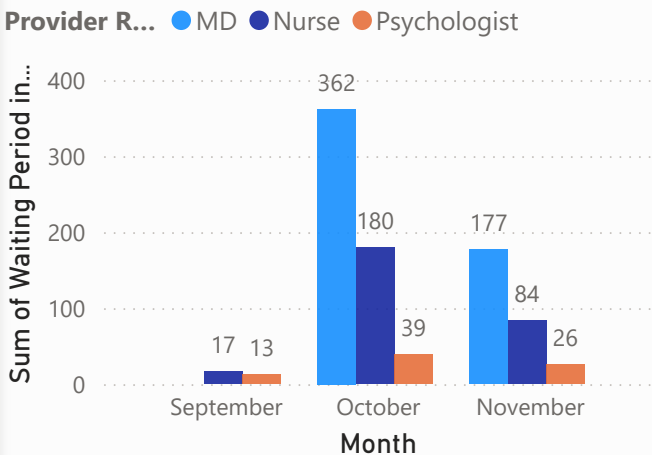
Psychologist Staff
12

Month
- ☐ November
- ☐ October
- ☐ September

Avg Waiting Period
9

Max Waiting Period
41

Min Waiting period
1

Waiting Period in Day By Month

- 30 (3.34%)
- 287 (31.96%)
- 581 (64.7%)

Appointment date ...
- ● September
- ● October
- ● November

Appointment Scheduling Summary

Provider R... ● MD ● Nurse ● Psychologist

Month	MD	Nurse	Psychologist
September	17	13	
October	362	180	39
November	177	84	26

Sum of Waiting Period in...

Appointment Trends Over Time

Values: 1, 71, 40, 62, 65, 9, 52, 5, 83, 2, 6

X-axis: 01 Oct, 15 Oct, 29 Oct, 12 Nov

Y-axis: Sum of Waiting Period in Days
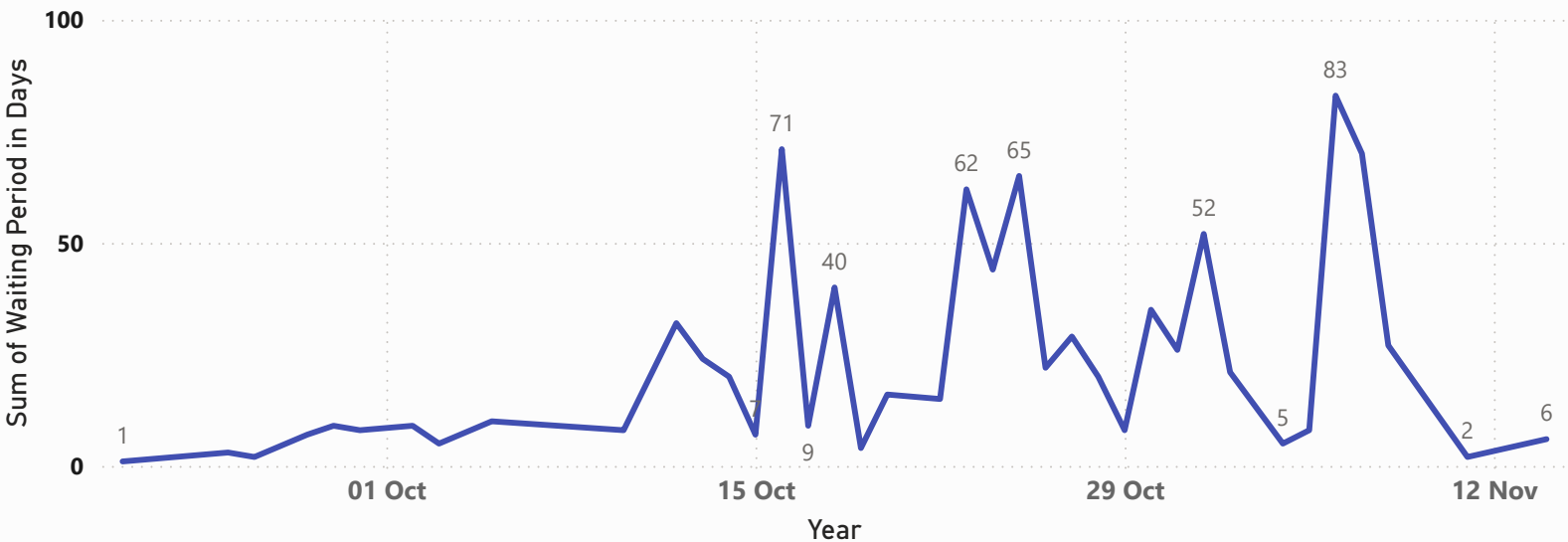
Appointment and Wait Time Details

Month	Full Name	Sum of Waiting Period in Days
September	Aayan Johnson	1
September	Caroline Bonner	8
September	Casper Sawyer	7
September	Josef Powell	2
September	Minnie Pratt	9
September	Samir Bowman	3
October	Adele Bell	4
October	Aidan Friedman	14
October	Alessandro rick	3
October	Amelia Charles	5
Total		**898**

Healthcare Appointment Dashboard Overview

This Healthcare Appointment Dashboard provides insights into staff roles, patient wait times, and appointment trends over three key months (September, October, and November). It highlights delays, workload distribution, and staff contributions to support scheduling improvements.

· **MD, Nurse, Psychologist Staff Cards**

Displays the number of appointments handled by each provider role. Helps evaluate staff workload distribution.

· **Month Slicer (Left)**

Allows users to filter the entire dashboard by a specific month (September, October, November). Enables focused monthly performance review.

· **Avg / Max / Min Waiting Period Cards**

Shows overall average, highest, and lowest waiting time in days across selected months. Helps identify scheduling delays and extremes.

· **Waiting Period in Day by Month (Line Chart, Pie Chart)**

Visualizes the total sum of waiting days per month. October shows the highest overall waiting period compared to September and November.

· **Appointment Scheduling Summary (Clustered Column)**

Compares waiting time totals by provider role across months. Highlights that MDs contribute the most to waiting periods.

· **Appointment Trends Over Time (Line Chart)**

A line chart that represents the daily trend of waiting periods, showing the total waiting days for each specific day.

· **Appointment and Wait Time Details (Table)**

Lists each patient's waiting days by month and name for detailed review. Useful for identifying individual long waits and follow-ups.