



# Global Mental Health Analysis

29K

Self-Employed MH Focus

99K

Growing Stress Count

290K

Total Responses

Year

All



Month

All



Occupation

All



Country

All



Gender

All



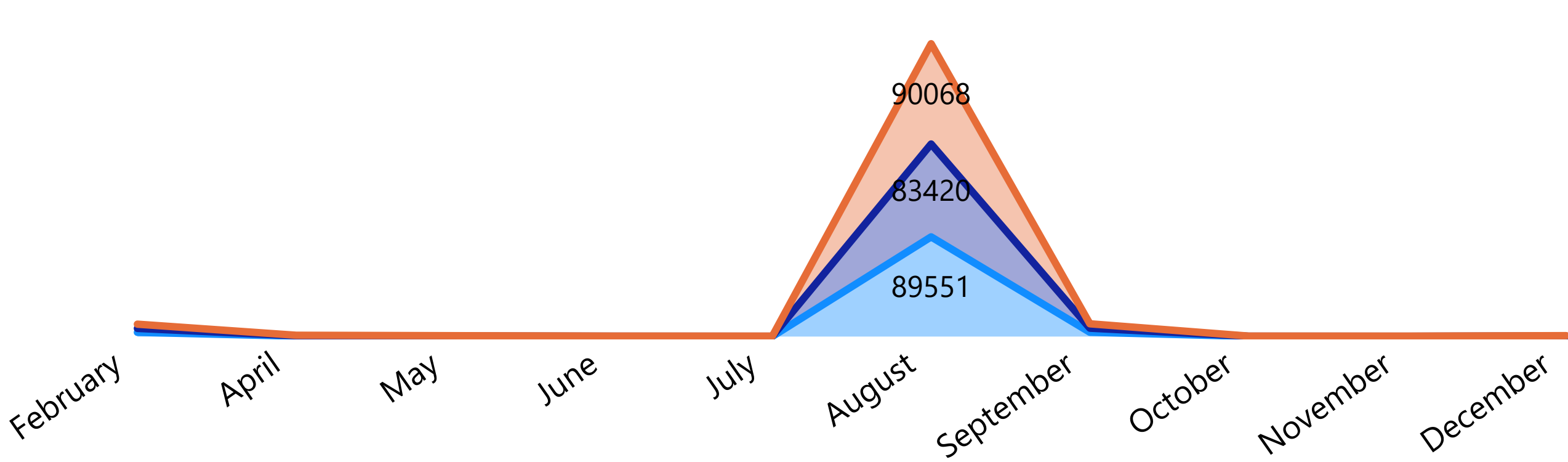
High

Low

Medium

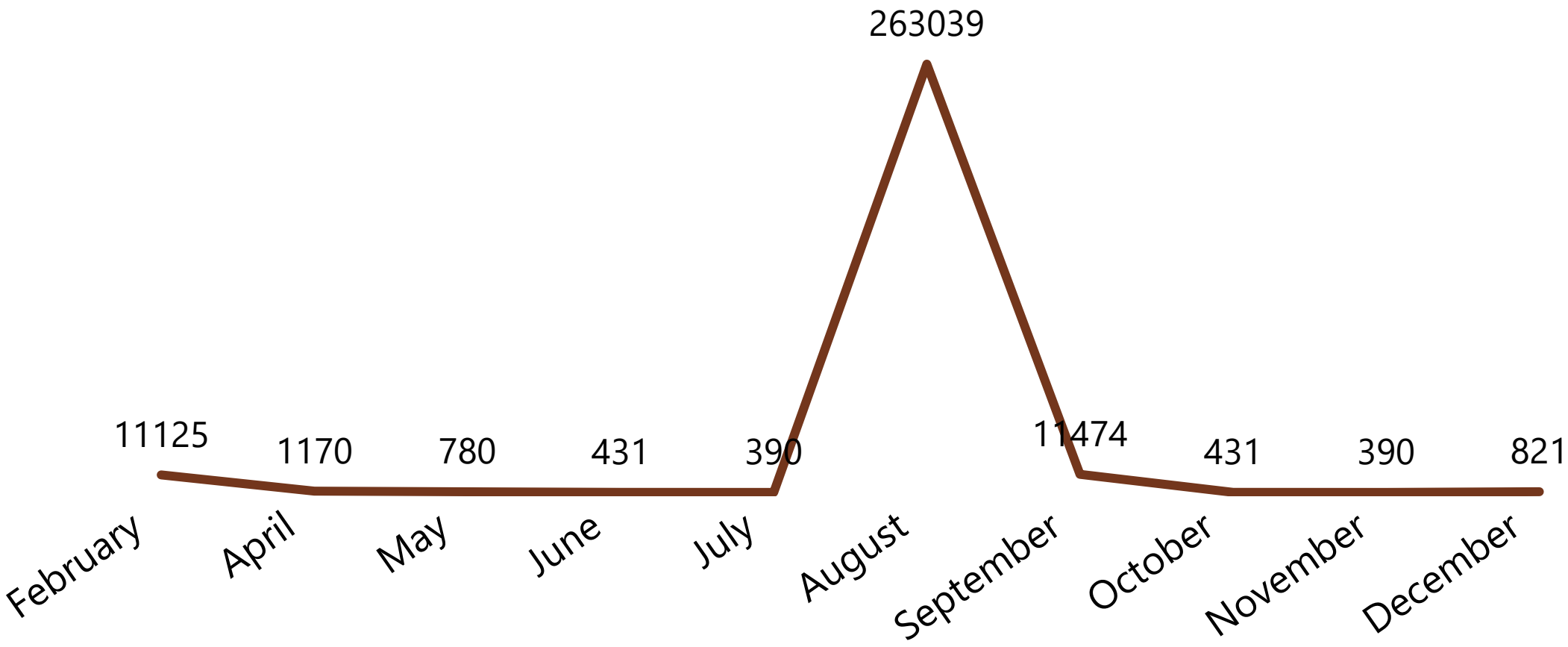
## Growing Stress Overview

Growing Stress - Yes Count Growing Stress - No Count Growing Stress - Maybe Count



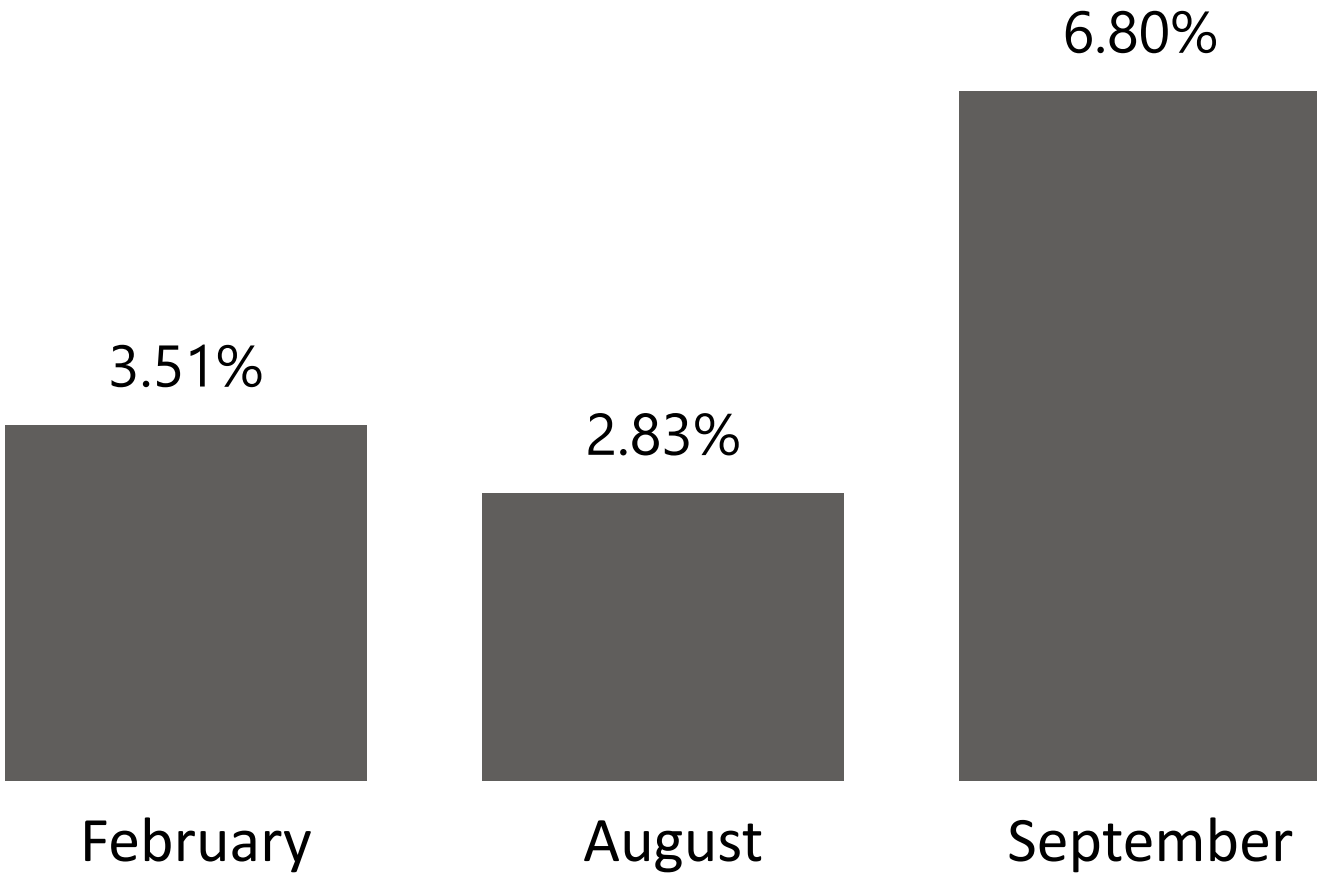
## Total Responses by Month

Total Responses

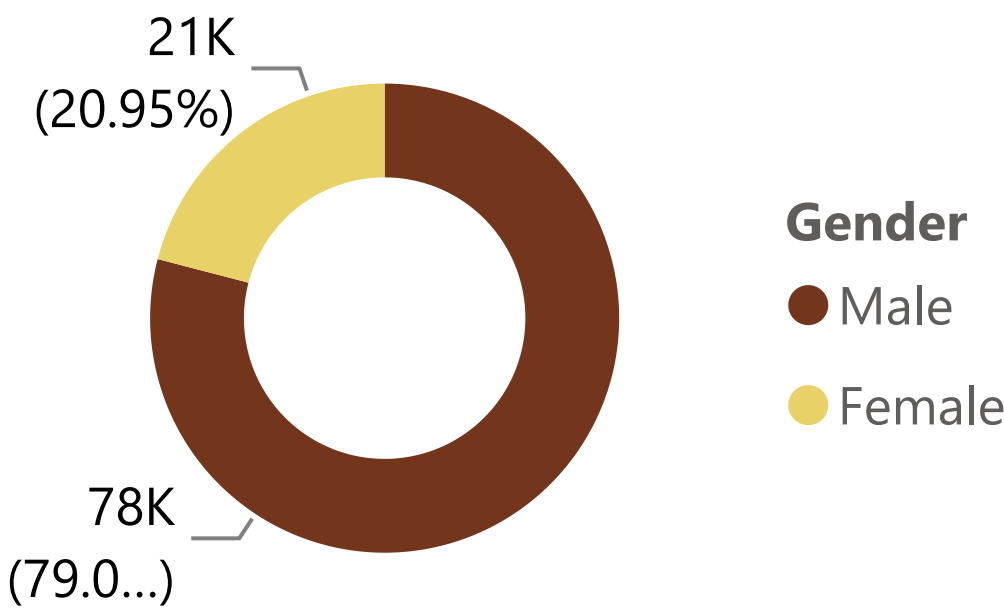


## MH Interview Openness Rate by Month

MH Interview Openness Rate

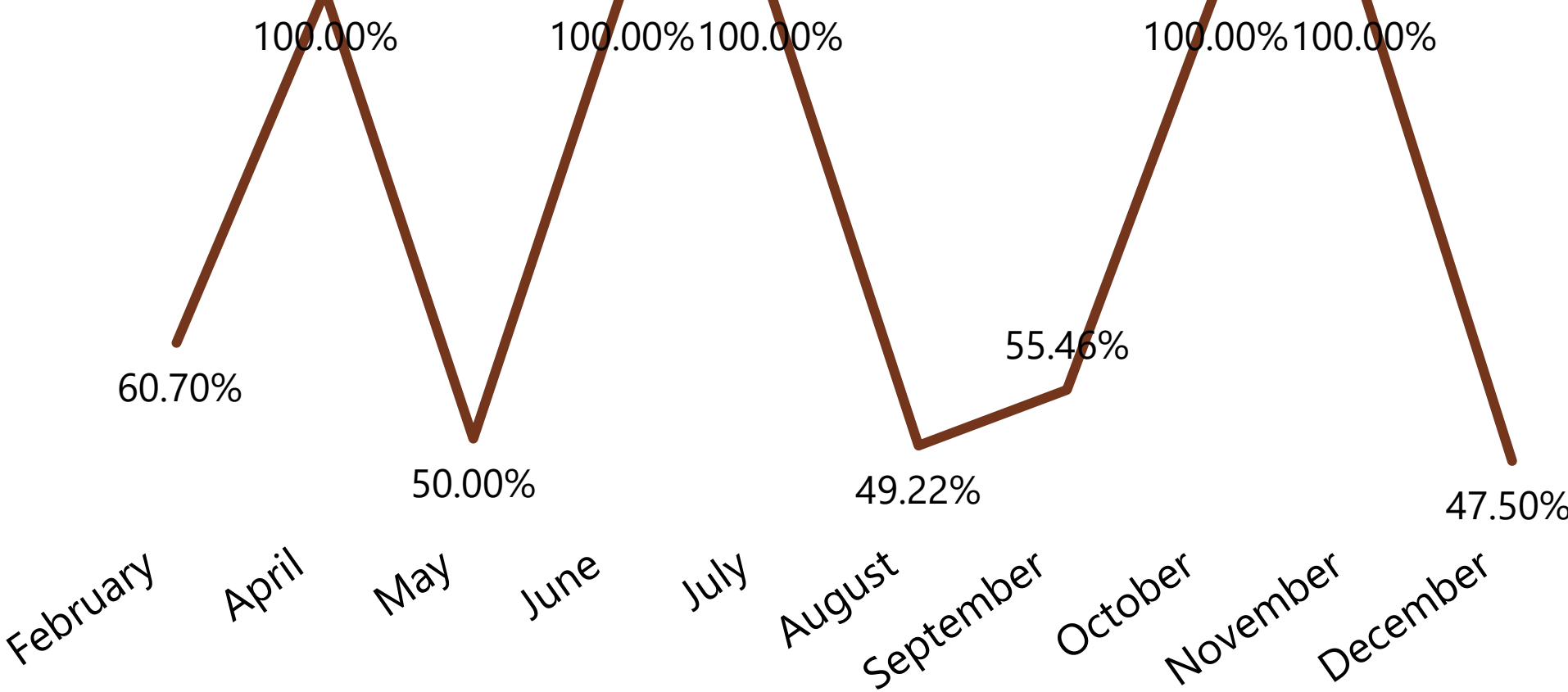


## Growing Stress by Gender



## Treatment Seeking Rate by Month

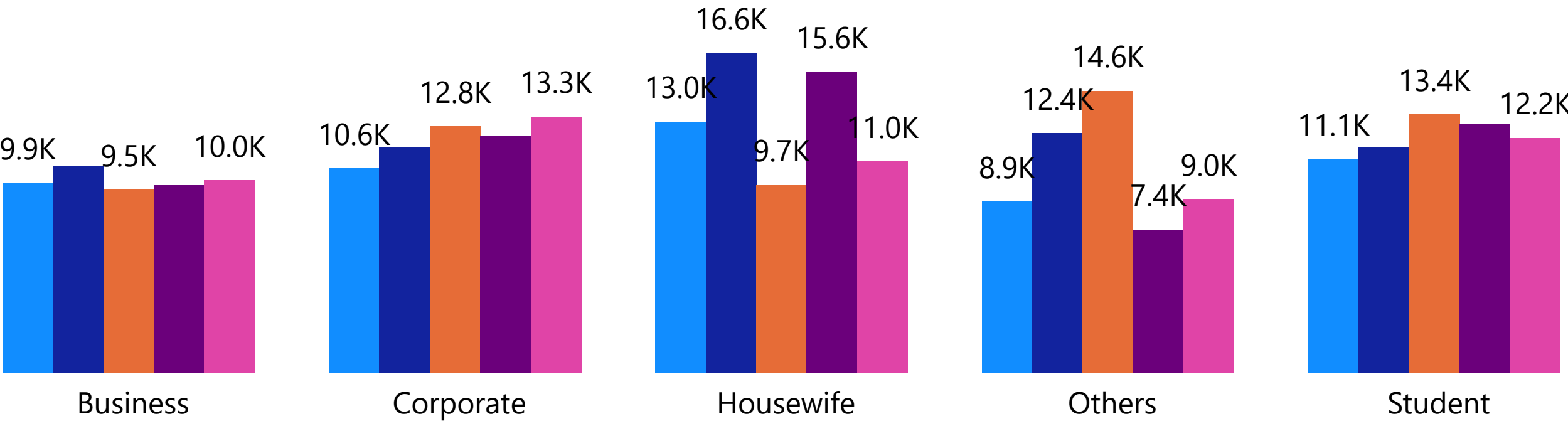
Treatment Seeking Rate



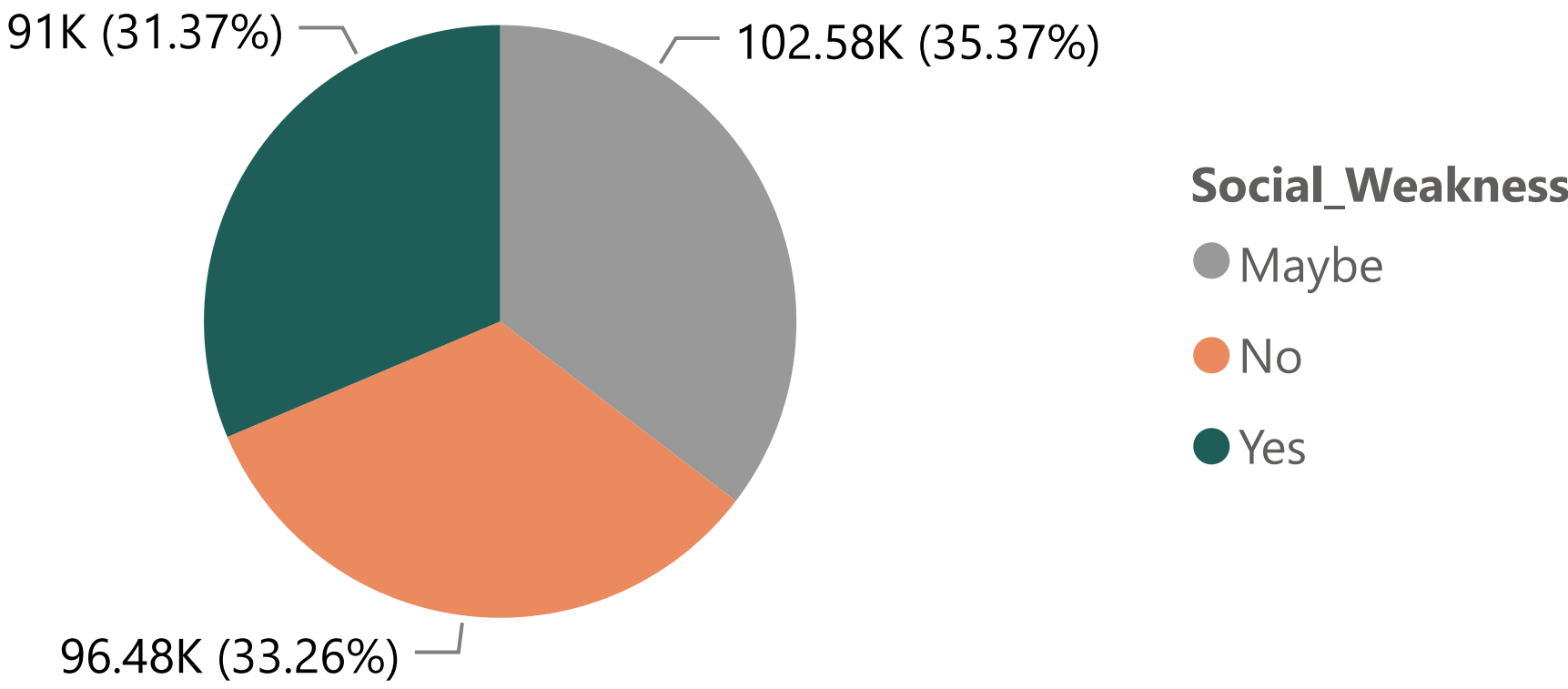
## Days Indoor Overview

15-30 Days, 1-14 Days, 31-60...

15-30 Days 1-14 Days 31-60 Days Days Indoors Go Out Every Day Days Indoors More Than 2 Months



## Social\_Weakness Overview



# Summary

The **Mental Health Analysis Dashboard** presents several visualizations derived from a Power BI report centered around mental health trends. Here's a summary of the visuals included in the report:

**Total Responses by Month:**

This bar graph shows the number of responses collected each month, with significant peaks in specific months like May and November.

**Treatment Seeking Rate by Month:** A line chart that depicts the percentage of respondents seeking treatment each month, revealing high treatment rates in several months, reaching up to 100%.

**Growing Stress by Gender:**

A pie chart compares stress levels reported by males and females, indicating a higher percentage of stress among males at approximately 79%.

**MH Interview Openness Rate by Month:** This line chart illustrates the openness rate of participants in mental health interviews, highlighting fluctuating rates throughout the year.

**Growing Stress Overview:**

A combined bar chart presents counts of respondents reporting growing stress, categorized into 'Yes', 'No', and 'Maybe'. This visual shows a consistent number of respondents across different categories over various months.

**Days Indoor Overview:** A detailed bar chart categorizes days spent indoors by respondents into several ranges (e.g., 15-30 days, 1-14 days) across different professions like Business, Corporate, and Student, showing how indoor days vary among professions.

**Social Weakness Overview:**

This bar chart illustrates the levels of social weakness (Yes, Maybe, No) among the respondents, with a notable division showing a considerable number reporting 'Maybe'. Each visualization in this report provides insightful data points about mental health trends, treatment seeking behaviors, stress levels, openness in discussing mental health, indoor activity patterns, and social weaknesses, reflecting comprehensive analysis over time and across various demographics.