

# Mental Health and Productivity Dashboard

This dashboard provides insights into the relationship between mental health and productivity in the workplace. Explore trends in absenteeism, job satisfaction, and turnover to identify areas for improvement.

## Mental Health Score



## Productivity



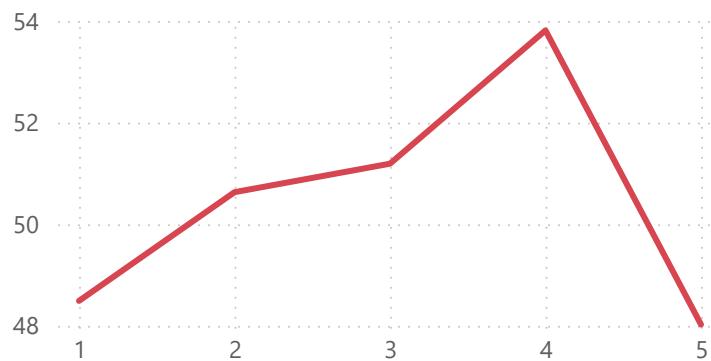
## Absenteeism Rate



## Turnover Rate



## Productivity Score and Mental Health Score over Time

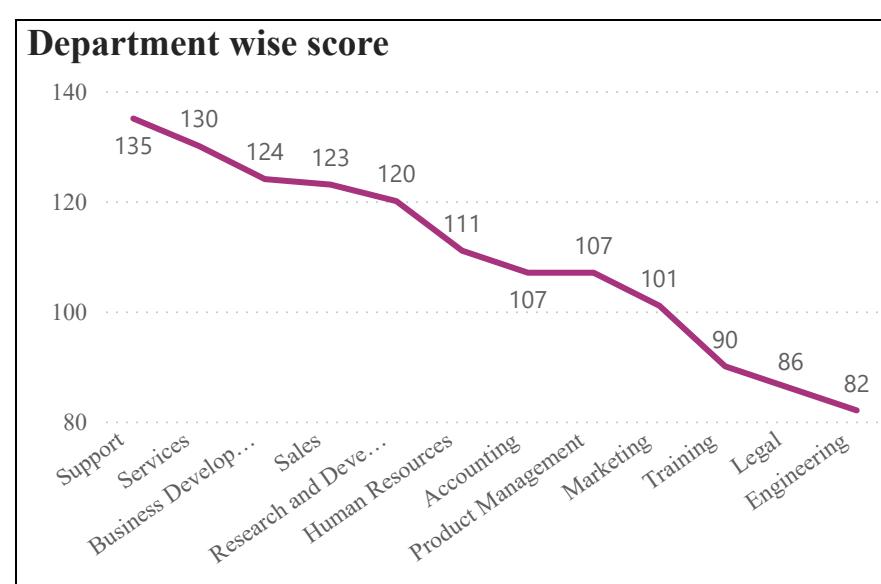
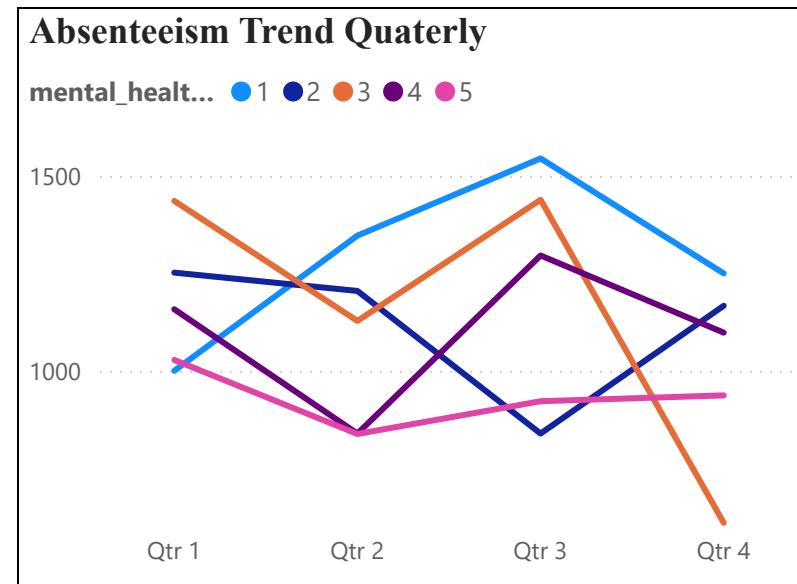
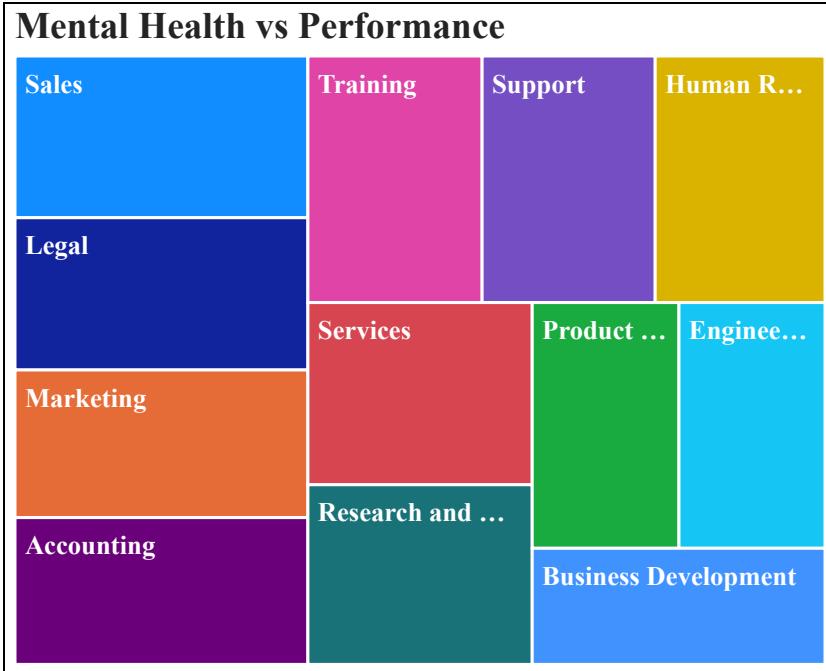
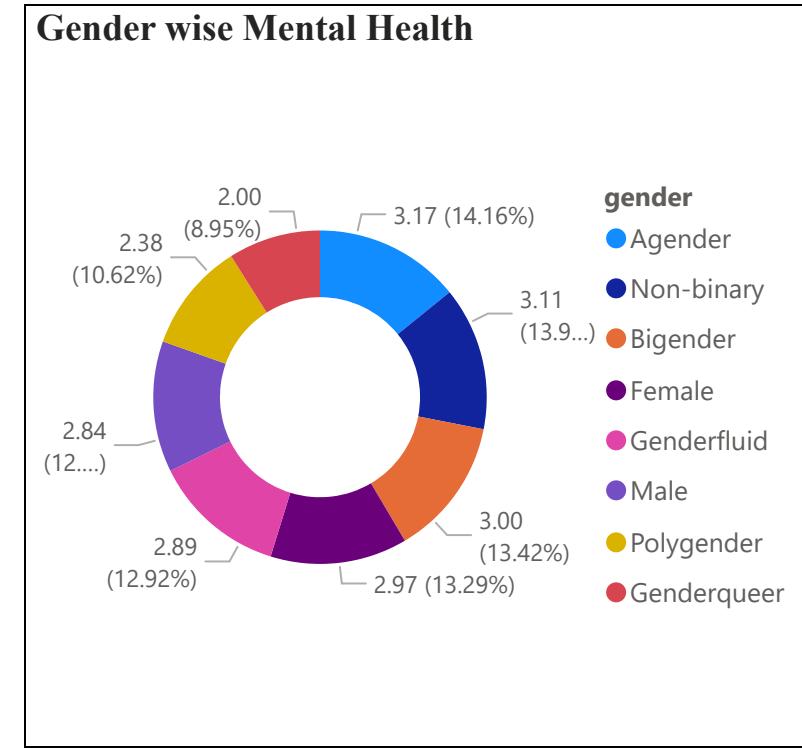
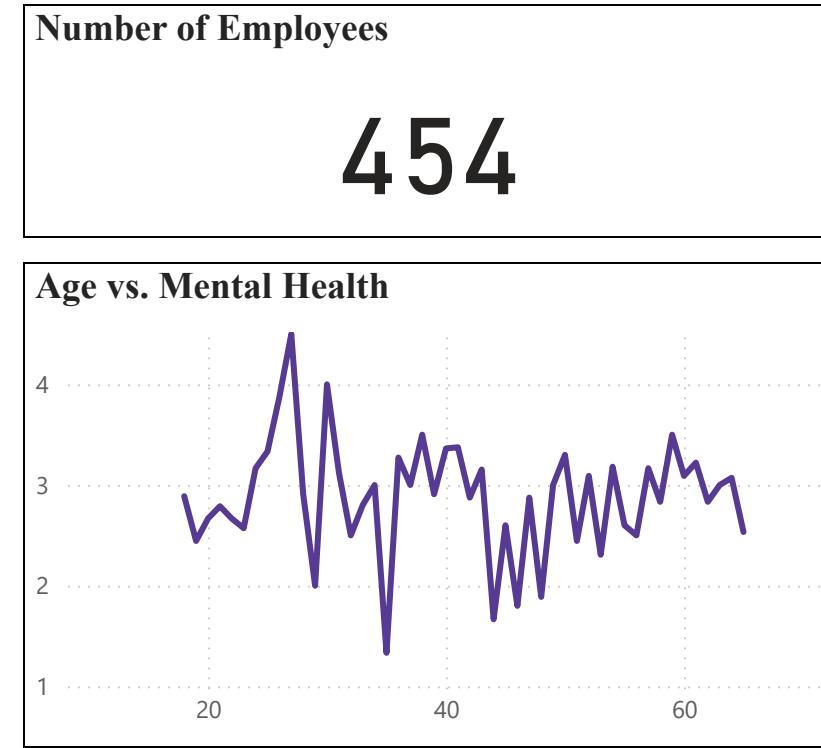


## SUMMARY

### KPI's

1. Average Mental Health Score
2. Average Productivity Score
3. Absenteeism Rate
4. Turnover Rate

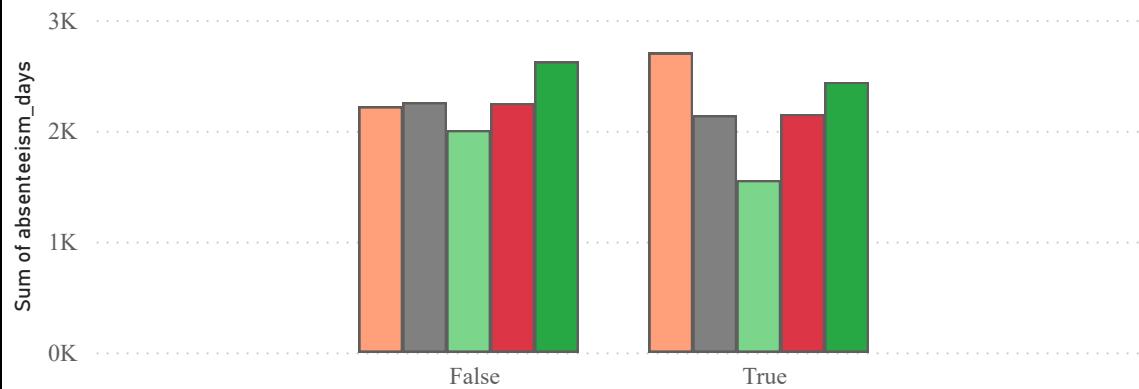
- Mental Health Score is lower than the targeted thus in turn affecting the productivity score.
- Gender and Age demographics show that Agender and female as the highest mental score. The middle aged employees has relatively lower mental score and the 50-60 age group has the highest turnover rate.
- Quarter- 3 has the absenteeism rate and have lowest mental health score among the peers
- The department Business Development has the lowest productivity to mental score whereas the sales has the highest.
- Engineering Department has the lowest mental health score.
- Overall, satisfied employees have the lower absenteeism and turnover rate.





## Job satisfaction vs. Turnover vs. Absent Days

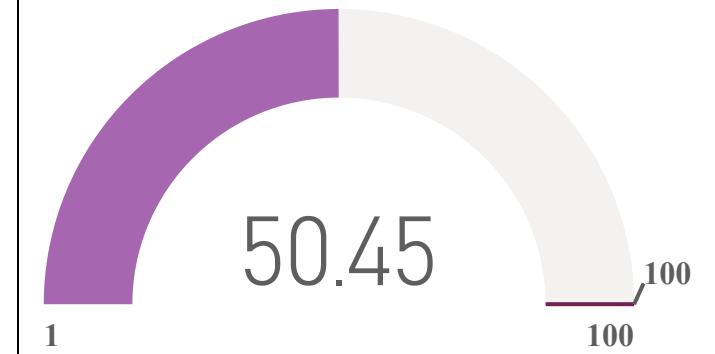
Job Satisfaction ● Dissatisfied ● Neutral ● Satisfied ● Very Dissatisfied ● Very Satisfied



## Mental Health vs. Turnover

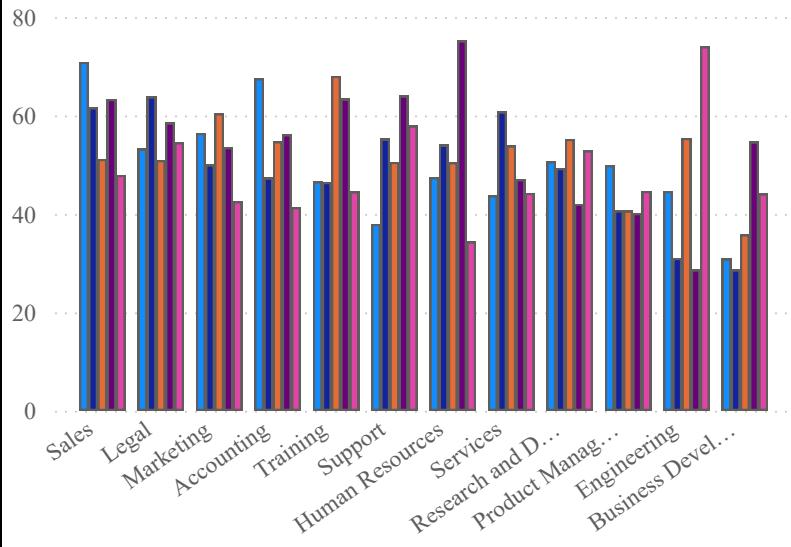
Age Group	False	True	Total
18-20	24	24	48
20-30	175	108	283
30-40	134	128	262
40-50	132	99	231
50-60	138	157	295
60 and above	109	88	197
Total	712	604	1316

## Productivity Score



## Department wise Productivity vs. Mental Health

mental health... ● 1 ● 2 ● 3 ● 4 ● 5



## Absenteeism Analysis

