

# Run business from the palm of your hand

With the power of insights and collaboration



With the **ezPulse app**, stay on top of metrics, create an action plan, and execute it on the go!

## Access your metrics on the go

Track metrics that matter and make data-driven decisions to improve performance across your organization

#### Owners | Managers

- See the big picture at a glance.
- Track KPIs by centers/employees.
- Compare performance over a period.
- Track employee ranks against each other.



\*Data-driven decisions result in **5% more productive** and **6% more profitable businesses** than the competitors!



## Instant collaboration across teams

Communicate and engage with your teams using KPIs. Celebrate wins, acknowledge top performance, and coach team members

#### Owners | Managers

- Coach your teams.
- Recognize good performance.
- Share a metric and give instant feedback.
- Communicate with employees and managers in app



Performance and productivity increases 5x in a collaborative environment!



## Set goals and motivate your teams

Define goals for your locations, teams, and each provider. Empower your teams to track their progress against goals.

#### Owners | Managers | Providers

- Track progress against the goals.
- Drive healthy competition with rankings.
- Set goals weekly, monthly, quarterly or yearly.

Setting goals and enabling your teams to measure them can improve performance by 20-25%



### Features to help you scale!



Track an upward or downward trend based on % or amount change



Set the period to compare your performance



### Communicate across teams

With easy search, share any metric with your staff



Recognize a good performance in a group, send emojis and high fives.

### Why should you add providers on ezPulse?

- Providers have direct access to their daily KPI's.
- Providers can track their progress against the goals.
- Collaborate within the teams to resolve issues.
- Seek mentorship to achieve their goals.
- Feel engaged and motivated with better collaboration.





