

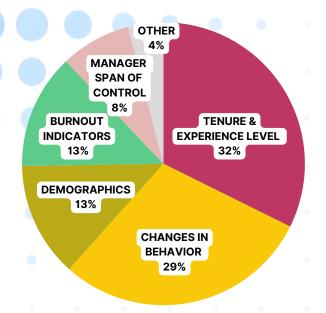
What Is It?

Laudio enables leaders to **proactively identify and address employee turnover risks** using a refined **machine learning model** tailored to different roles. Our team regularly enhances the **Turnover Risk Prediction model** to deliver **greater accuracy, transparency, and insights**—helping leaders better prioritize engagement efforts that drive retention.

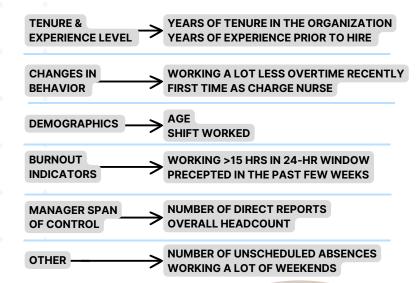
How is it Calculated?

Laudio's proprietary model continuously analyzes behavioral and work pattern data to predict turnover risk, adjusting dynamically as workforce trends evolve. Using data from nearly 500K frontline staff across health systems in the US, we analyze a variety of demographic, behavior-based, and organizational employee data points to identify correlation with turnover. The calculated risk score combines these data points with dozens of employee burnout indicators to predict turnover risk. Based on our statistical regression data modeling, the top inputs for risk score calculation are shown in the table below.

Influencers of Turnover Risk Score



Example Metrics Per Attribute



Leveraging the Turnover Risk Score

Risk Score Categories & Recommended Actions:

- Low Risk → at least 1 meaningful interaction every 90 days
- Medium Risk → at least 2 meaningful interactions every 90 days
- High Risk → at least 3 meaningful interactions every 90 days

Key Engagement Strategies Include:

- Personalized check-ins to address concerns proactively
- Targeted recognition to reinforce engagement
- Workload adjustments to mitigate burnout

By leveraging data-driven insights, Laudio helps leaders take strategic, high-impact actions that improve workforce stability, strengthen team engagement, and reduce turnover.











