

SOCIAL CARE ANALYTICS MADE EASY!

TURN DATA INTO INSIGHT



Unlock full value of your data for better business decision

- **1** Connect all data
- Customisable KPIs
- **13** Multilayered Dashboard
- Optimise Data

Don't let data created and stored in multiple locations overwhelm you

Druva – One View connects your multiple data sources and brings business metrices together helping you to continuously improve your Care business

Cloud-based management information and AI backed decision-making tool that provides a clear picture of your Care business enabling timely interventions.

HOW CAN DRUVA - ONE VIEW HELP?

- Save time and money Reduce manual data gathering for your reporting needs and get accurate ontime data
- Make your data work Take advantage of a secure, centralised single source of truth of all your data sources.
- Take data led action Be guided by real time data to make preventive interventions for better care delivery
- Seamless and scalable Benefit from this analytics solution, according to your business needs today and tomorrow

DRUVA - ONE VIEW IS PURPOSE-BUILT FOR SOCIAL CARE

Cloud agnostic deployment along with ability to connect in-application, on- premises and cloud data

Benchmarked to global best practices to help you go beyond standard intelligence and stand out in your care delivery

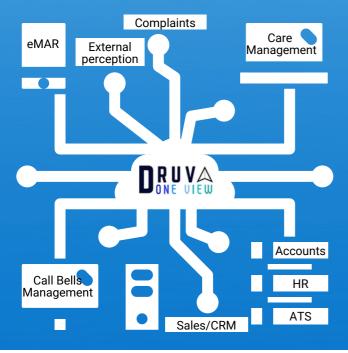
Ability to view top line indicators and drill down to detailed department wise performance of your Care business

Artificial intelligent algorithms focused on improving better use of data



Data stored in paper, applications, spreadsheets, and databases can be tough to analyse.

Druva – One View connects to multiple data sources so you can access the data that guides your business decisions



Graphically visualised data to analyse large data sets clearly and efficiently. Growing library of built-in care KPIs from global best practices to quickly reflect the pulse of your business from Recruitment, HR, Finance, Care, Sales & Marketing, Operations, CQC and external lens.

The dashboards are fully interactive with all dashboard components such as visualisations, filters and drill downs enabled to refine the analysis and determine what view of data is presented.