


Platform Overview

BioGRID is a powerful Visual Analytics Platform designed to simplify clinical data management and enhance decision-making.

By combining integrated AI technology with intuitive visualizations and robust compliance tools, BioGRID streamlines your clinical trial processes and helps you meet regulatory requirements with ease.




Powerful Capabilities for Data-Driven Decisions




AI-Driven Insights

Automate data analysis for smarter, faster results.




Trend Analysis and Forecasting

Gain predictive insights for proactive decision-making




Regulatory Compliance

Ensure data accuracy and adherence to industry standards.




Data Integration

Seamlessly ingest and unify data from diverse sources.



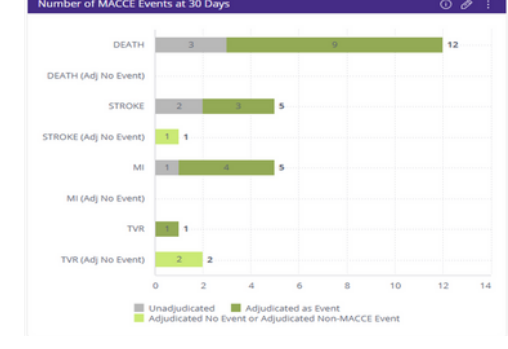
Comprehensive Study Oversight

Maintain a holistic view of study progress and outcomes.



Streamlined Reviews

Facilitate efficient medical and statistical evaluations.



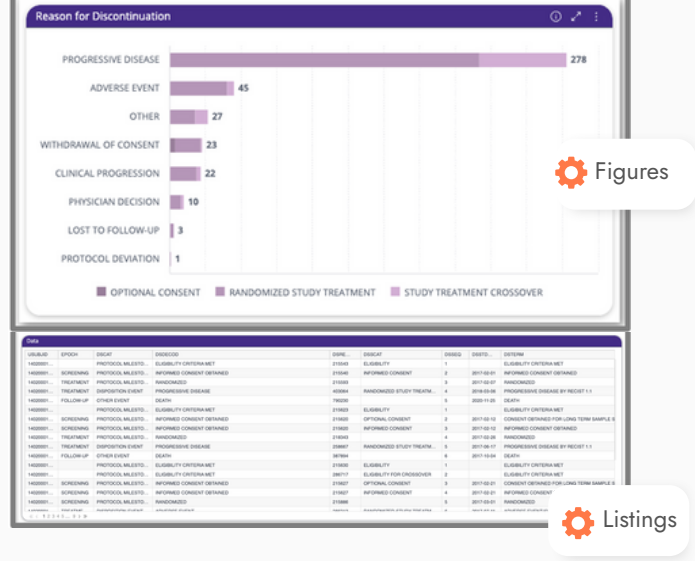
Driving effective decision making by giving you full oversight over your trial data, and ensuring regulatory compliance.

- Monitoring your study end points
- Monitoring safety
- Keeping a close eye on risks

Statistical Representation of Your Data

View your figures, tables, and listings all in one place — interactive and easy to review.

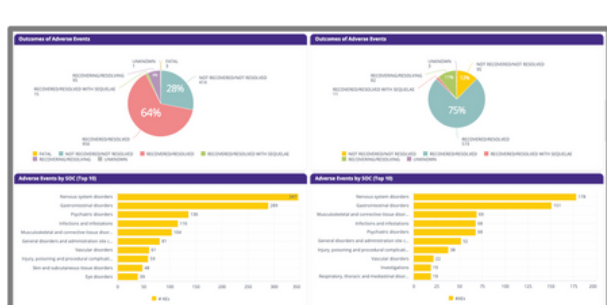
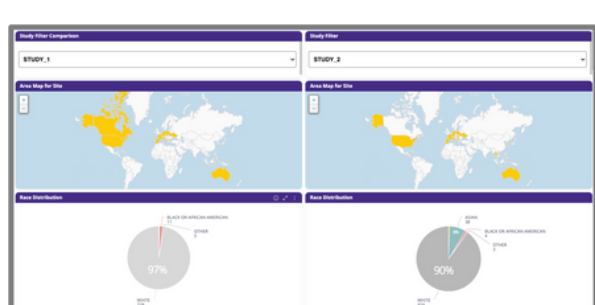
Whether reviewing patient profiles, safety metrics, or efficacy endpoints, stakeholders can quickly access the information they need without relying on separate reports or manual data pulls.



This streamlined approach enhances collaboration between clinical teams, data managers, medical reviewers, and statisticians — improving accuracy, saving time, and enabling faster, data-driven decisions.

Automated Data Ingestion

- Suitable for all data types (Source/raw, SDTM, ADaM, etc...)
- Combine data from different studies in one place, compare and cross analyze data
- Data easily ingested in any format
- If required, combine data from different sources in one place (most applicable to raw data sets)
- Ingest metadata (eg: audit trails, query information, etc..) for review (Ensuring regulatory compliance).

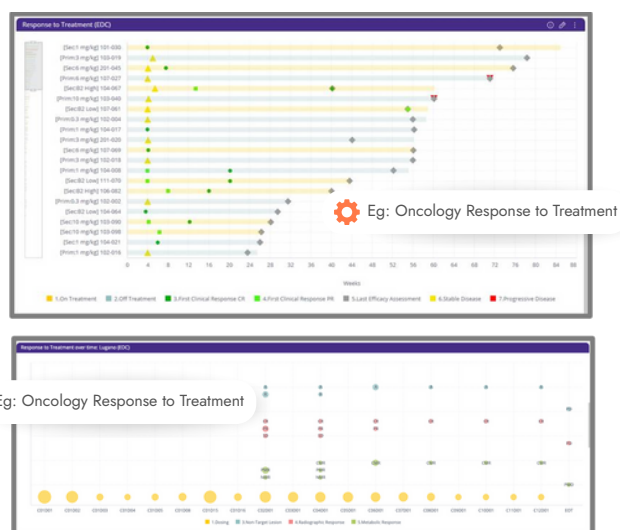


Why choose BioGRID for your study?

No matter how complex, time-sensitive, or unique your clinical study is, BioGRID adapts to your needs with **precision and flexibility**

Dashboards can be standard or customized

- Easily tailor standard dashboards to meet your specific requirements or create entirely new custom dashboards.
- Make updates and amendments quickly and efficiently.
- Organize dashboards by study or program, with flexible folder structures to suit your workflow.

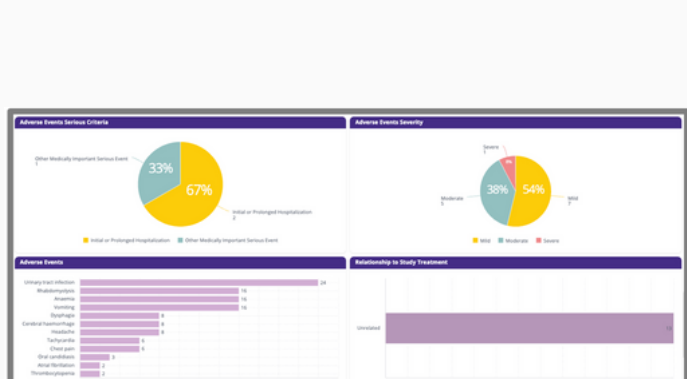


Alternatively, dashboards can be customized to focus on specialized lab parameters, giving teams a clear, real-time view of critical lab metrics.

This targeted approach helps streamline safety monitoring, highlight important trends, and enable faster, data-driven decisions — improving both efficiency and patient safety across your studies.

Dynamic and filterable Patient profiles

Traditional Patient Profiles can take days or weeks to prepare, ultimately leading to delayed decision-making. Time of assessment performed is critical. BioGRID's streamlined Patient Profiles with dynamic filters and real-time data flow ensure that Patient Profiles is always up to date. Enabling rapid decision-making and ensuring patient safety.

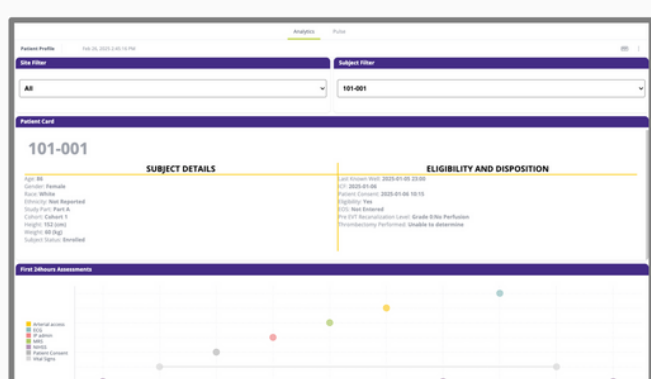


Interactive timeline of events

Easily visualize the sequence of key clinical events with an interactive timeline. This feature allows teams to track milestones, monitor patient progress, and quickly identify any deviations or delays.

Ability to filter for groups of patients

Quickly filter and segment patient groups based on study criteria, safety signals, or other variables. This flexibility helps teams focus on specific populations and gain deeper insights into trends and outcomes.



- Easy to navigate
- Critical data points easily highlighted
- Highlighted new data and changes to old data (since last import)

