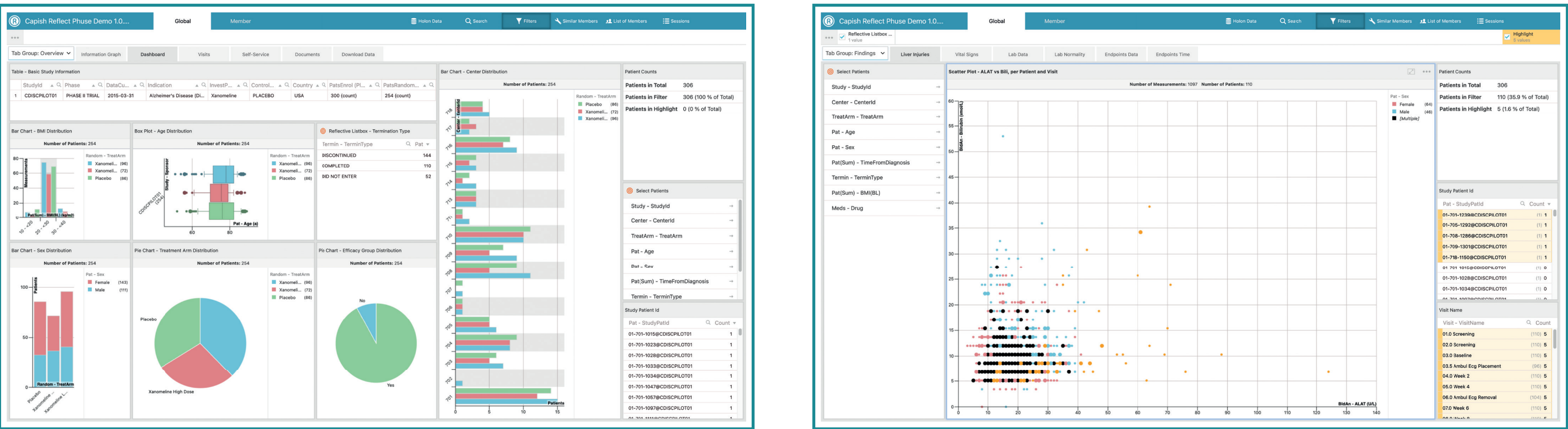


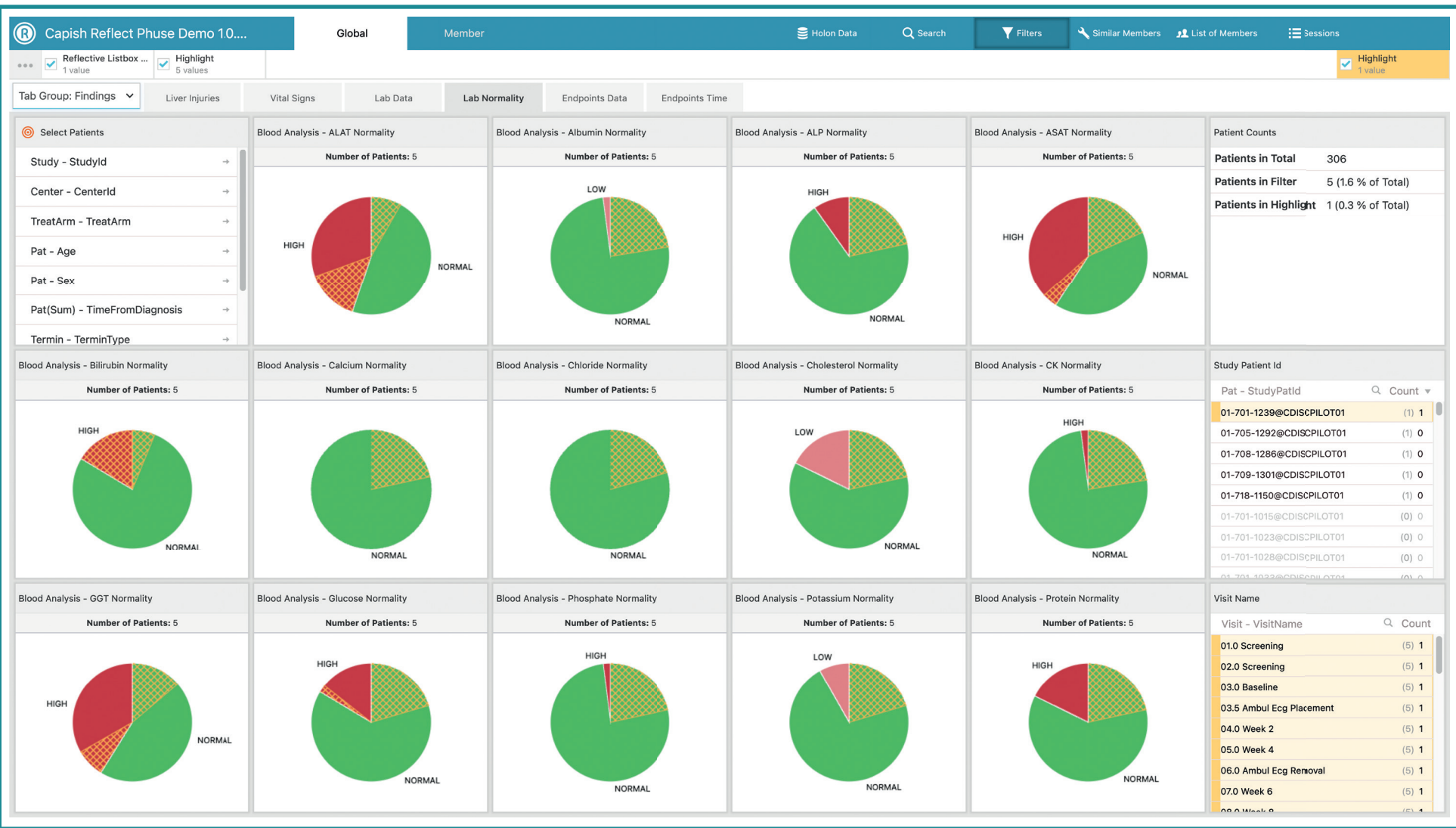
Clinical trial data is often reviewed in disparate, aggregated outputs, limiting patient level insight and early signal detection. As trials grow more data-rich and operationally complex, the cost of delayed insight increases. Protecting patients during these processes requires tools that reveal how clinical changes, operational events, and patient-reported experiences align over time. The challenge is not lack of data, but lack of integrated context.

TRIAL LEVEL

Trial-level views help teams determine whether observed issues are limited to individual patients or reflect broader, trial-wide patterns requiring systematic action.



A reviewer may start with a trial-level overview, identify an area of potential concern, and then immediately explore the underlying patient level details without switching tools or outputs.



An overview of lab normality across multiple biomarkers for one highlighted patient (in this case in relation to a subgroup of 5 patients), enabling rapid identification of abnormal values and patterns.

A tool that supports both trial and patient level insights enables users to view the trial as a whole while also supporting rapid navigation to individual patients, sites, or subsets of interest.

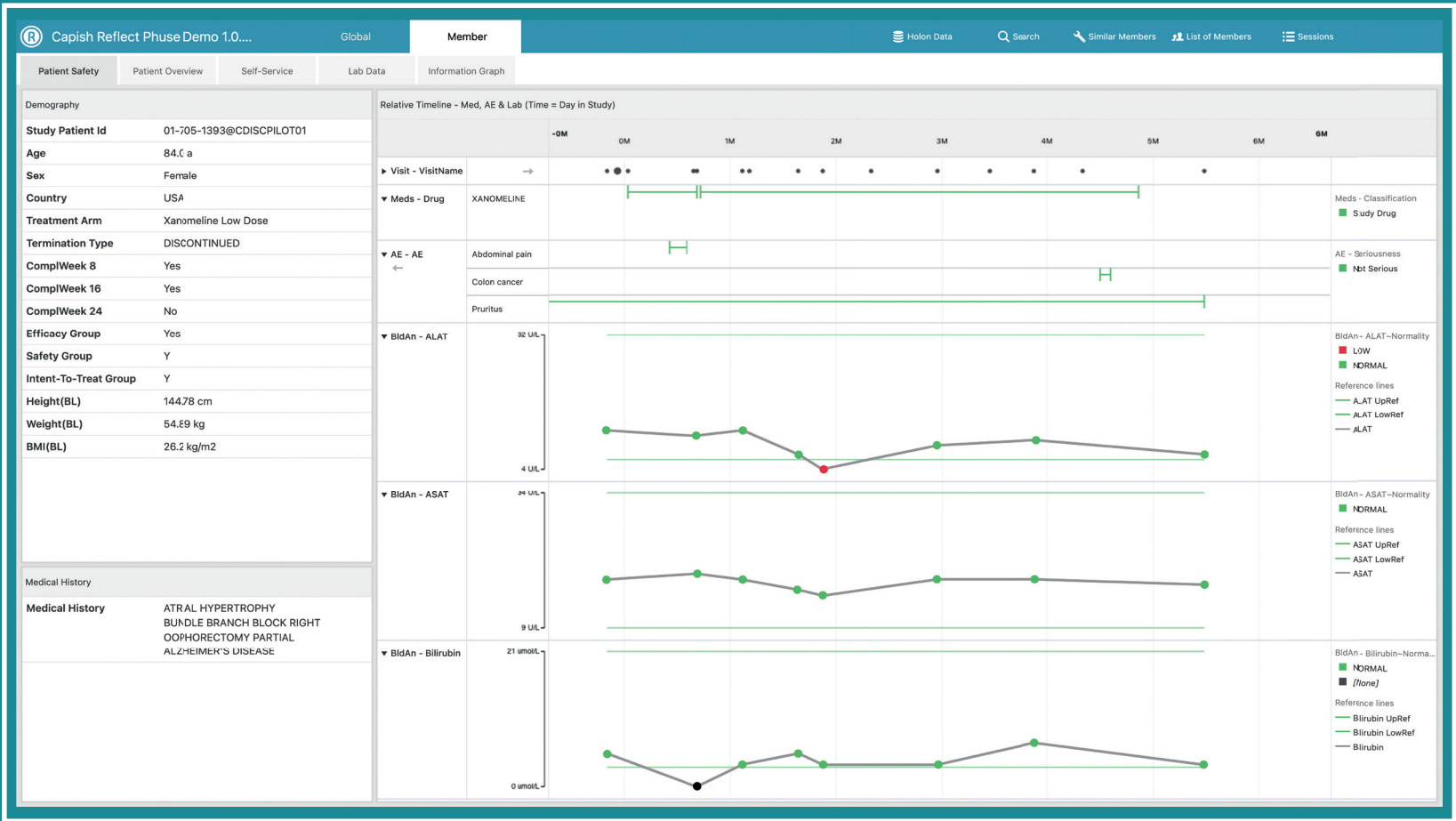
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Anwer:
 Payer: Novartis
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PATIENT LEVEL

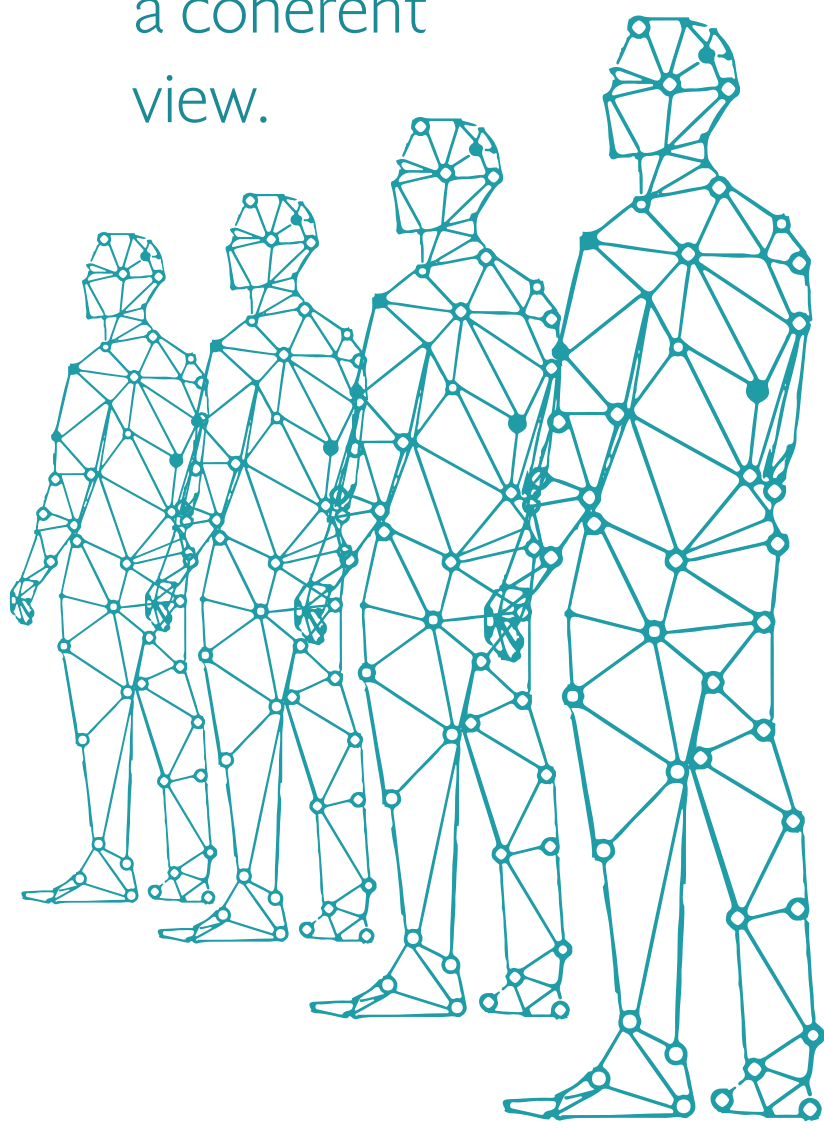
At the patient level, reviewers can for example view all individual results together in a longitudinal display that reflects the participant’s experience over time, making it easier to identify correlations and deviations that may not be visible in aggregated views. Comparing trends across clinical measures, safety events, and operational data within a single patient supports deeper understanding of how changes relate over time.

Viewing these elements side by side makes temporal relationships explicit and supports more accurate clinical interpretation. This holistic perspective enables earlier detection of emerging patterns, supports rapid response to subtle signals, and facilitates proactive risk mitigation. Seamless navigation between patient and trial-level views reduces review effort, and cognitive load, improves clarity and confidence in decision-making, and supports continuous patient-focused oversight throughout the study.



CON- CLUSION

Behind every data point there is a patient, and effective trial oversight depends on seeing the full context of that patient’s journey. In decentralized, data-rich clinical trials, traditional static and aggregated outputs are no longer sufficient on their own. Integrated, interactive visualization tools enable a more efficient and patient-focused approach by connecting clinical measures, operational activities, and patient-reported experiences in a coherent view.



By supporting seamless navigation between trial-level overviews and individual patient narratives, such tools improve efficiency, facilitate early signal detection, and strengthen patient safety oversight. The result is a shift from isolated data review to continuous, patient-centered decision-making, ensuring that both individual well-being and trial progress are supported throughout the study lifecycle.

With Capish **you** can.

For statistical programmers and data scientists, patient level visualization builds on existing standard analysis datasets rather than introducing parallel data flows. Reusing the same datasets for both traditional outputs and interactive review minimizes duplication of effort and ensures consistency across analyses. This approach supports a streamlined, efficient workflow while maintaining traceability and alignment with regulatory expectations.