FACT SHEET

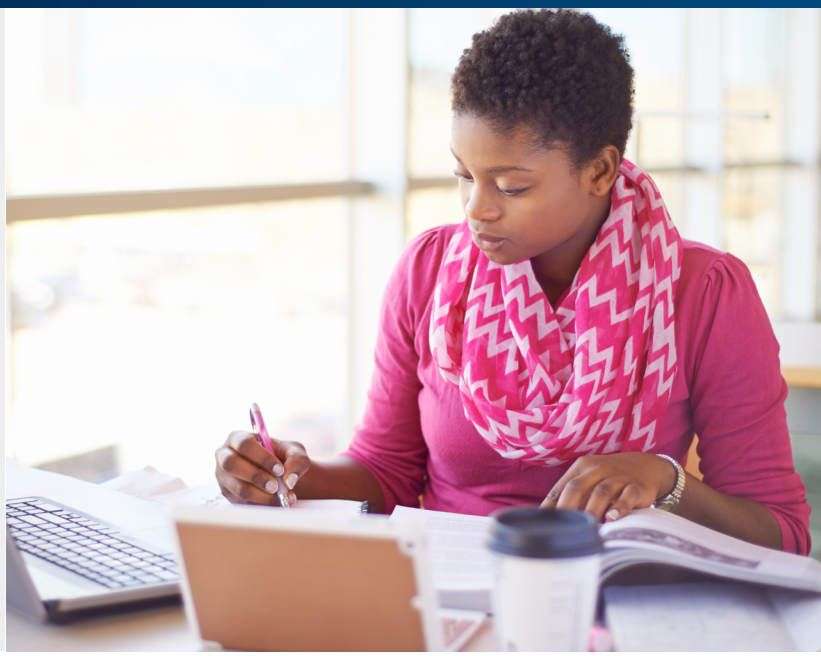
IQVIA Activity Schedule Designer

Optimize your study's schedule of activities for predictable performance

Overcome design challenges to achieve downstream success

Issues with a study's design often result in costly, time-consuming amendments to study protocols.

- **60%** of trials have 1+ amendments
- **>$500K** average cost/amendment
- **3 months** average delay



Optimize your studies right from the start

IQVIA Activity Schedule Designer (ASD) helps life sciences companies and CROs create an optimal schedule of trial activities. This cloud-based, data-driven solution can accurately predict and heighten study performance. Driven by IQVIA Connected Intelligence™, ASD enables improved study design and drives trial efficiencies, reducing protocol amendments and lowering patient burden, thus minimizing unplanned costs and time delays.

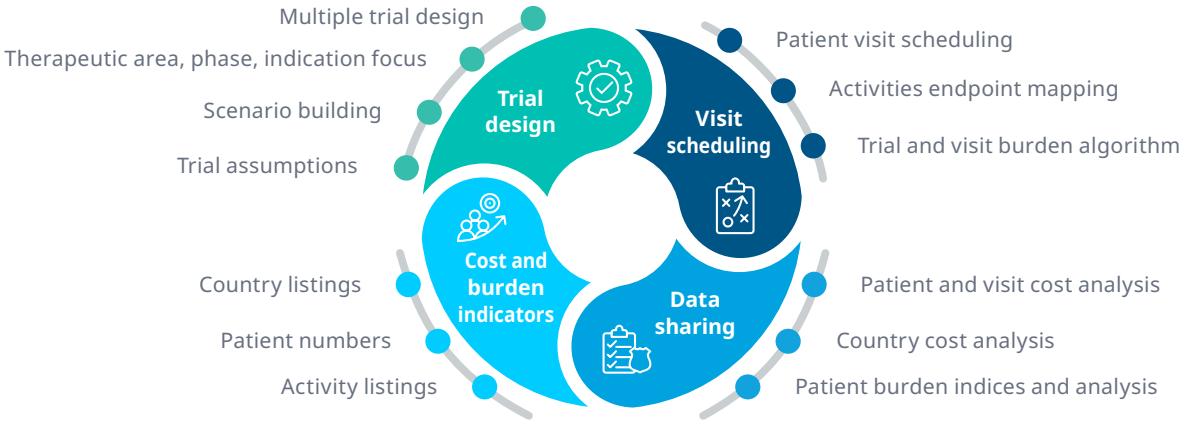
Develop scenarios to better understand your options and implications

Using ASD, the schedule of activities is mapped to study endpoints and objectives. Study teams create documented, reusable scenarios for visits and activities which are iterated by cross-functional teams in design sessions. They weigh country options and enrollment benchmarks against study criteria.

ANSWER YOUR MOST PRESSING QUESTIONS

- What activities drive the most patient burden?
- Which activities drive the risk in time and cost to deliver my trial?
- What is the cost of each visit given the activities performed during that visit?
- What evidence can I use to challenge activities being requested for inclusion?
- How does my trial design compare to industry benchmarks?

ACTIVITY SCHEDULE DESIGNER FEATURE OVERVIEW



Evidence-driven modeling — optimizing for time, cost, risk and patient burden

Weigh your options

Create and iterate ideal visit structures, apply proprietary scoring methodology to identify patient burden, eliminate non-essential procedures and visits.

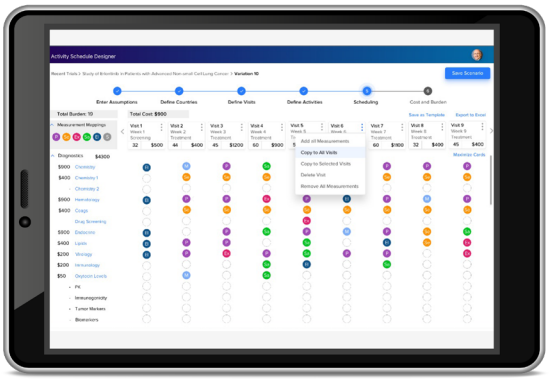
Apply current, accurate cost data

ASD applies GrantPlan — the industry's largest dataset of procedure and activity cost data — to the schedule of activities to further enable cost transparency.

View from various angles

Flexible cost configuration allows multiple views and analyses — by country, patient endpoint, cross-countries, and more.

Reduce study costs and timelines, eliminate unnecessary patient burden and prevent avoidable protocol amendments



Result: more streamlined and predictable operational execution

Patient centricity	Cost transparency	Time
up to 24% reduction in patient burden scores	as much as $12,600 cost reduction per patient	up to 30% reduction in the number of visits

For more information on how Activity Schedule Designer can help improve your clinical trials' probability of success, please contact us today to speak with an expert: **orchestrateyourtrials@iqvia.com**

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