IDBS Polar

Govern stability execution from protocol to pull—at every timepoint

Stability studies underpin shelf-life claims, regulatory submissions and ongoing supply assurance, often running for months or years across conditions, timepoints and teams. When protocols, pull schedules and execution records are scattered across spreadsheets, email and documents, teams lose control of study execution. Missed pull windows, protocol deviations and rising inspection risk follow—not because of gaps in testing capability, but because of loss of continuity across the stability lifecycle.

Shelf-life confidence and inspection readiness across every timepoint with IDBS Polar

Plan
Structural protocol setup and pull schedules upfront

Execute
Connected workflows for traceable and right first-time-pulls

Analyze
Real-time insights on stability trends and results

Plan, execute and analyze stability studies in one platform

Reduce missed pulls

Minimize rework

Accelerate reporting

Why choose IDBS Polar for stability studies?

- **Protocol-driven scheduling:** Generates pull schedules directly from approved protocols—eliminating manual translation and version drift.
- **Forward visibility:** Tracks upcoming timepoints across studies and conditions so teams see what's due before windows are at risk.
- **Connected execution and traceability:** Links every pull, exception and result from study definition through to approval and reporting.
- **Simplified governance:** Organizes execution histories and audit trails to support continuous inspection readiness and GxP requirements.
- **Trusted expertise:** IDBS leverages 35+ years of BioPharma knowledge and expertise to deliver transformative software solutions.

Improve stability execution with IDBS Polar.
Learn more at **idbs.com/stability**

*Data on file at IDBS.

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