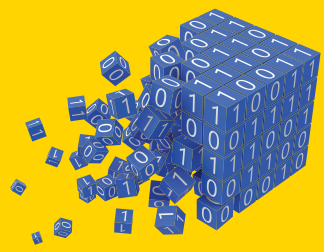
80% of clinical trials fail to finish on time[1]

and 20% of those are delayed 6+ months resulting in ~$500,000-$800,000 lost each day in unrealized sales.[1,2]

Timelines Slip



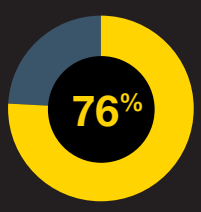
Data Integrity Falters

Execution Breaks Down

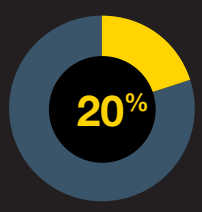
When Others Step Back, Precision Steps in

1 in 10 studies

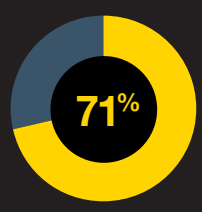
we manage is a rescue/ transition study



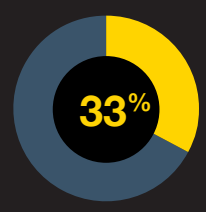
are oncology/ solid tumor[3]



involve antibody-drug conjugates (ADCs)[3]



include rare indications[3]



are first-in-human (FIH)[3]

Precision Puts Your Trial Back on Track

Reestablish control

Bringing consistency to inconsistent site management and streamlining processes across geographies.

Realign the foundation

From protocol clarification to better data collection tools, we stabilize what matters.

Move fast

Accelerating site activation, contracting, and recruitment—without compromising quality or cutting corners.

Protect data integrity

Even mid-trial, we help ensure submission-ready outputs and regulatory confidence.

At Precision, Rescue Doesn't Mean Start Over. It Means Finish, *Finally!*

References:

1. Desai M. Recruitment and retention of participants in clinical studies: Critical issues and challenges. *Perspect Clin Res*. 2020;11(2):51-53. doi:10.4103/picr.PICR_6_20
2. Smith Z, DiMasi J, Getz K. Quantifying the Value of a Day of Delay in Drug Development. Tufts Center for the Study of Drug Development; 2024.
3. Precision for Medicine Data on File.

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