

Accelerate drug discovery and strategically translate your drug from the lab to the clinic by equipping your teams with the data they need to make confident decisions.

The need for transformative intelligence is at an all-time high.

Drug development is more complex and competitive than ever before. While R&D costs continue to rise, success rates, speed, and productivity are not rising at the same pace. And as global R&D spend increases, so do investors' expectations for a reasonable ROI.

Clinical trial failure frequently stems from the inability to meet patient enrollment goals. In fact, over 80% of clinical trials experience delays due to patient recruitment and retention problems. This can lead to mid-study protocol amendments, which add delays and expense without a guarantee of success.

88%

of drugs entering clinical development will not be approved.



40%

of clinical trial failures are caused by no clear link being made between target and disease. Late-stage failures can also be attributed to avoidable, ill-informed decisions made in the discovery process. Adopting a "fail fast" strategy can help companies future-proof trials by identifying potential roadblocks early enough in a program that they can be mitigated before they obstruct the path to market.

We free up your teams to focus on getting patients lifesaving therapies quicker, by providing actionable insights to support critical decision-making across the entire drug development cycle – from early drug discovery through clinical stages.

"Cortellis has helped my organization identify the likelihood of a drug's success as early as possible."

Director Pharmacology and Toxicology, Rottapharm Biotech



Intelligence you can trust to transform health outcomes

Pinpoint your ideal patient and address true patients' needs through discovering and designing treatments with comprehensive scientific and clinical intelligence.

Overcome the challenges of finding, integrating and analyzing key information and free up your teams to focus on accelerating drug R&D.

Clarivate provides the clarity to create innovative treatments in a complex ecosystem, through connected data and solutions

Ensure success at every stage of drug development with reliable, data-driven insights



BioWorld™

Monitor the life sciences industry with daily news and expert insights from global, award-winning journalists.

"By collaborating with Clarivate, we were able to overcome previous limitations and, best of all, we can make quick, confident decisions based on reliable data."

Dooyoung Jung CEO, Pinotbio

The partner you need to transform health outcomes



A holistic view

Access intel covering the complete drug R&D lifecycle – from discovery to clinical.



Extensive, quality data

Access timely and accurate data, curated using a combination of technology and manual curation by scientists and subject matter experts.



Broad and deep coverage

Unmatched breadth of scientific and clinical data, covering global sources and spanning all therapy areas, including rare diseases.



Granular indexing

Quickly find answers in the data with unique scientific indexing that ensures consistency and facilitates searchability.



Best-in-class experience

Access R&D intelligence in your preferred output: userfriendly apps, APIs, data feeds or custom solutions.



Contextualized insights

Our combination of enriched data, technology and deep domain expertise make us a trusted partner to solve your biggest challenges.



"By reducing the time and money spent on manually compiling and tracking all drug development research, we have freed up resources to focus on more value-added work."

Head of Medicinal Chemistry,

Italfarmaco

Learn more about how we can help you optimize drug development

clarivate.com/products/ biopharma/research-development/

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