



Pharmaprojects
Pharma intelligence | informa



Wherever you face challenges We have answers

Accurate and timely intelligence about the drug development pipeline is vital to understanding the opportunities and risks in today's biopharmaceutical marketplace – whether you are targeting an unmet medical need, investigating promising new therapies or researching drug development historical trends and treatment patterns.

Pharmaprojects delivers the global drug development intelligence you need to make the right decisions and optimize your development strategy.

Actively monitor drug development, study trends and historical timelines and identify past successes and failures.

Comprehensive real-time source for pharmaceutical R&D intelligence

Product Features:

Pharmaprojects sets the standard for comprehensive intelligence about drugs in the development pipeline – from the lab to the market. The database contains profiles of over 60,000 drugs, including 13,000 drugs in active development. Pharmaprojects also gives you access to more than 30 years of historical development data covering 43,000 additional drugs – a database unmatched in the industry.

Applications Across Your Organization

Business Development

- Identify licensing opportunities
- Analyse historical drug development
- Identify new therapeutic strategies

Competitive Intelligence

- Assess competitive landscape by company, disease, mechanism or target
- Analyse significant market events e.g. discontinuations, launches, approvals and orphan drug status

Research & Development

- Identify drugs with similar chemical structures or mechanisms
- Identify indications that have been studied with a certain product origin (such as a biologic)
- Identify drugs and indications that have been studied with a certain target (such as PD-L1)



To learn more about Pharmaprojects and the advantages we can deliver for your company. Contact us online: <https://citeline.com/contact/contact-us/> or email: info@citeline.com

20 Years Of Historical Trends

Pharmaprojects' unmatched historical data and visual trends dashboard allows you to analyze development trends by therapeutic areas, mechanisms, origins, targets, and many more areas. For example, you can find out:

- The rate of increase in development of biologicals over the past 10 years and how it compares with chemical compounds?
- How the development of NCEs vs reformulations for respiratory disorders has changed in the last 20 years?
- How the landscape for prophylactic vaccines has changed over the last 15 years?

An intuitive search interface combined with dynamic, visual dashboard results allows you to find the information you need in seconds.

Drug Development and Clinical Trial Intelligence – better together

Seamless integration with Trialtrove allows you to quickly find robust information about all past and ongoing and planned clinical trials associated with a single drug or your entire search result set.

Ask the Analyst

All users have direct, unlimited access to a team of expert analysts who are available to help with search strategies or conduct additional primary or secondary research on your behalf.