

THOMSON PHARMA[®]

COMPREHENSIVE SOURCE OF GLOBAL PHARMACEUTICAL COMPETITOR INTELLIGENCE



CONTAINS DATA DRAWN FROM

- 33,000 drug monographs
- 3,000,000 unique chemical structures
- 7,500 company profiles
- 1,000,000 basic inventions
- 3,400,000 patents
- 60,000 clinical trial protocols
- 20,000 clinical trial outcomes
- 13,000 biologically-relevant drug targets
- 5,000,000 unique gene and protein sequences
- 6,000 medical journals
- 20,000 deals

WHEN YOU CAN BENEFIT

- Portfolio evaluation
- Drug discovery and development
- Planning and running clinical trials
- Registration and commercialization
- Market optimization
- Licensing and partnerships



AWARDED TO THOMSON SCIENTIFIC LIMITED
(THE SCIENTIFIC BUSINESS OF THOMSON REUTERS)

AN UNRIVALLED BREADTH AND DEPTH OF RELEVANT, TIMELY INFORMATION

Thomson Pharma[®] brings together the best of the pharmaceutical data sources owned by Thomson Reuters in a single easy-to-use solution.

It covers the entire competitor intelligence needs of pharmaceutical innovators — the latest drugs, compounds, genetic sequences and targets, clinical trials and licensing opportunities, patents, journals, conferences, academic articles and more.

Unique abstracts, commentaries and analysis, prepared by our team of industry experts, put this information in context and explain its significance. No other pharmaceutical database puts so much knowledge at your fingertips.

Your data-mining efficiency will improve dramatically, gaining your users time to do what they really want to do — ground-breaking research.

MORE WAYS TO LEARN

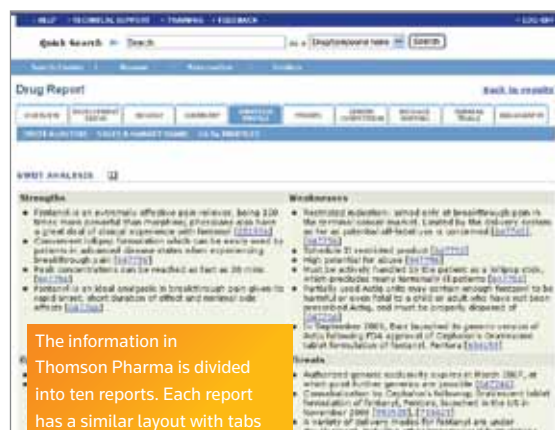
In place of your legacy indexing systems, multiple interfaces, and complex data sources, imagine how Thomson Pharma can simplify your information needs.

Let's say you call up a drug report for a drug you're interested in. Instantly you can see who's developing it, where it's reached in the pipeline, what licensing deals are in place, and when it's likely to progress to trials, approval, or launch. You can explore other drugs that act on the same target, or other drugs developed using the same technology.

Linking to its chemistry report, you'll see the activities reported for that compound, the drug and IP reports it's cited in, the synthetic methods used to produce it, the ADMET properties associated with it, its critical reaction data, and all the appropriate literature references.

Turning next to its clinical trials outcome report, you'll see its interventions, sponsors, study design, eligibility criteria, sites, regimen details, outcomes and adverse events, and all the appropriate references.

With a click on the relevant company name, you'll see a company overview, its product portfolio and financial performance, and the latest news stories about it.



The information in Thomson Pharma is divided into ten reports. Each report has a similar layout with tabs for moving between pages of information.

Therapy Area	Country	Status	Reference	Date
Immunology disease	US	Discontinued	000176	28 April 2004
Transplant rejection	US	Discontinued	000176	28 April 2004
Intended Status for Zafirluxast, Inc.				
Therapy Area	Country	Status	Reference	Date
Autism disease	Canada	No Development Reported	-	10 November 2001
Insulin dependent diabetes	Canada	No Development Reported	-	10 November 2001
Parkinson	Canada	Phase 3 Clinical	000001	02 Dec 2004
Parkinson	Canada	Phase 3 Clinical	000001	02 Dec 2004
Muscular dystrophy	Canada	No Development Reported	-	10 Nov 2001
Transplant rejection	Canada	Phase 2 Clinical	000001	29 Jul 2004
Transplant rejection	US	Phase 2 Clinical	000001	29 Jul 2004
Intended Status for Lox Mevital, Inc.				
Therapy Area	Country	Status	Reference	Date
Ulcers	Canada	Phase 3 Clinical	000001	28 February 2007
Ulcers	Canada	Phase 3 Clinical	000001	28 February 2007
Ulcers	India	Phase 3 Clinical	000001	28 February 2007

View the development status of a drug. Link to the references where this information was gathered.

MORE WAYS TO INNOVATE

Thomson Pharma provides the essential data that can justify and speed your company's decision-making, meet its critical business challenges, and keep it abreast of the market.

Deployed across your teams, the wealth of integrated content in Thomson Pharma promotes innovation and scientific breakthrough. All your users can gain an expert overview of the 'big picture' regarding your own organization and the pharmaceutical industry.

They can stay in touch with the latest drugs, trials, news stories and patents. They'll get breaking company news, with links to the full stories and press releases. They'll be able to view meeting reports and conference proceedings, with key conference reports published overnight.

Keep up to date with the latest information from meetings, clinical trials, drugs and much more, using home page alerts.



They'll find it easy to spin their thoughts into new areas, new lines of inquiry, new fields of study. They can identify gaps in the market and stay informed on the latest trends.

Most importantly of all, Thomson Pharma ensures they don't miss the vital information that can affect your company's success.

MORE WAYS TO SEARCH

The intuitive web-based interface and consistent terminology of Thomson Pharma help your users to identify the data they need in seconds.

Thomson Pharma contains multiple search options, from keyword to guided wizards prepared by experts, and index terms developed by leading information systems for quick, accurate hits. Users can generate easy-to-read strategic reports that accumulate over time, and rank their results by company, therapy area, action, development status, and much more.

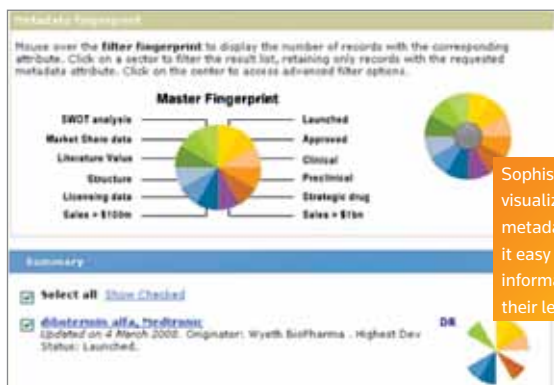
Despite this wealth of information, Thomson Pharma ensures they're never overwhelmed. Metadata fingerprints, Inight StarTree® hyperbolic trees and flexible charting organize the data logically and intuitively. Our editorial teams evaluate each item carefully to ensure they get only top quality, relevant search results.

MORE WAYS TO PERSONALIZE

Thomson Pharma is a fully-customizable personal information center. Each user can select the homepage that matches their user type, filter content by therapy area, and choose the way they receive vital information and relevant news. They can gather the information they use frequently in multiple personal report folders that send automatic email alerts when new content arrives.

They can edit their saved results, and print, email, or export them to a Microsoft® Word or Excel, ISIS, BizInt or Adobe® Acrobat® PDF file.

Thomson Reuters can tailor Thomson Pharma to match your organization's way of working, and configure it to include your own third party data. We'll work closely with you to ensure that your users migrate to Thomson Pharma with the minimum of disruption, and continue to work in a manner they understand and find quick and easy.



Sophisticated search and visualization tools such as metadata fingerprints make it easy for users to find the information you need, whatever their level of expertise.

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