Clinical Trials Insight
A unique perspective of the past, present, and future clinical landscape

- Identify clinical trials impacting your business
- Assess the progress of competitor studies
- Uncover clinical evidence presented at recent meetings
- Evaluate key study messages emerging from clinical studies
- Discover trials reporting new and important clinical evidence
Clinical Trials Insight

A powerful yet easy-to-use research tool with over 45 fielded search parameters

Clinical Trials Insight is a clinical trial and literature database providing a comprehensive collection of clinical trial information, updated daily from studies presented at the top clinical meetings, significant publications in the leading medical journals, international internet trial registries, and information from media releases.

With access to data on both ongoing trials and published trial results, you will gain a unique perspective of the past, present, and future clinical landscape, enabling you to make better informed strategic decisions.

The database is a powerful yet easy-to-use research tool, enabling you to quickly run detailed searches using over 45 fielded search parameters, such as drug, indication, route of administration, phase of development, primary and secondary endpoints, subject age, sex, type and location.

Clinical Trials Insight delivers

Comprehensive Trial Profiles
Trial profiles are authored by our expert editors and provide a complete description of ongoing trials taking place worldwide. Trials are added to the database as they are announced and include an easy way to track and report on the progress of the trial during any stage.

They provide a detailed review of each clinical study including key dates, status, phase, design, location, patient segment, endpoints, subject characteristics, treatments, and results as well as a timeline of key trial events.
Best Evidence Summaries
Study results presented at conferences and in scientific journals are reviewed and summarized by our editors to aid interpretation of the significance of each trial. These summaries provide a detailed overview of findings in terms of efficacy, tolerability, and adverse events.

Unparalleled Coverage
Clinical Trials Insight provides coverage of 31 therapy areas and over 400 indications:

- Affective Disorders
- Alzheimer’s and Cognition Disorders
- Antibacterials
- Antithrombotics
- Antivirals
- Anxiety Disorders
- Arrhythmias
- Bowel Disorders
- Diabetes
- Epilepsy and Seizure Disorders
- Heart Failure
- Hyperlipidaemia
- Hypertension
- Ischemic Heart Disease
- Lupus
- Men’s Health
- Nausea and Migraine
- Neurological Disorders
- Obesity
- Obstructive Airways Disease
- Oncology
- Pain Control
- Parkinson’s Disease and Movement Disorders
- Pharmacoeconomics
- Psoriasis
- Psychotic Disorders
- Rheumatic Disorders
- Transplant Rejection
- Upper GI Disorders
- Vaccines
- Women’s Health

Pharmacoeconomic trials
Clinical Trials Insight is the only clinical trial database with broad coverage of pharmacoeconomic trials. It is possible to perform detailed searches within the database by pharmacoeconomic concept:

- Cost-analysis
- Cost-benefit
- Cost-effectiveness
- Cost-minimization
- Cost-of-illness
Clinical Trials Insight offers comprehensive tools to support analysis of the data

- Powerful search capabilities that allow you to drill deep into the study data to retrieve the most relevant clinical evidence
- Extensive print and export options – download specific records or sections as CSV, HTML, Excel or PowerPoint files
- BizInt WebCharts – create, customize and distribute tabular reports to compare records side-by-side using our bespoke charting tool
- Alerting and tracking – Save your searches for future reference and set up email alerts and RSS feeds to stay alert of new case reports or news items within your area of interest
- Ask the Expert service – complimentary support service from our editorial and product experts
- Seamless sharing – exported results contain a link allowing your colleagues to view full records, without needing to log in
- Links to further research – access to related drug profiles in our drug pipeline database, R&D Insight, related clinical trial information in our Clinical Trials Insight database, plus citations and full text links to all source material.

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