ANSWERS BASED ON COMPREHENSIVE, UP-TO-DATE INFORMATION
Pharmaceutical companies need current and comprehensive information on drugs and drug adverse events. With over 8,500 biomedical journals and in-depth, full-text indexing of drugs, diseases and medical devices, this is just what Embase is able to offer.
Introduction
With over 29 million indexed records and more than 8,500 currently indexed peer-reviewed journals, Embase is a highly versatile, multipurpose and up-to-date database covering the most important international biomedical literature from 1947 to the present day.

- Support decision making with up-to-date and high-quality preclinical and clinical information and stay abreast of the competition
- Comply with legislation and regulations for drug safety and pharmacovigilance
- Track precise drug information, including adverse events, comparisons and therapy as well as disease information

KEY ELEMENTS
3 key elements make Embase the most comprehensive and authoritative online source of drug-related information.

THE MOST RELEVANT RESULTS
The most relevant results – indexed in depth using Elsevier’s unique life science thesaurus. Emtree includes chemical names, trade names and laboratory/ research codes mapped to generic names for more than 31,000 drugs and chemicals. It’s updated three times each year, with backposting of older records in Embase.com to bring them in line with the current update.

UNIQUE JOURNAL COVERAGE (TITLES NOT ON MEDLINE)
Comprehensive content – over 29 million records from more than 8,500 current peer reviewed journals, including more than 2,800 titles not available on MEDLINE. For additional currency, Embase.com includes Articles in Press and “In Process” records (not yet fully indexed) for the majority of articles.

CONFERENCE COVERAGE
Over 5,500 conferences and more than 1.75 million conference abstracts published in journals and journal supplements since 2009. Embase is unique in its extensive coverage of searchable conference abstracts.
EMBASE SCOPE AND CONTENT

Embase has a broad biomedical scope, with in-depth coverage of pharmacology, pharmaceutical science and clinical research. Basic biomedical science, veterinary science and extensive allied health topics are also included.

SUMMARY DATA

• 30 Core pharmacology and clinical topics* represent over 70% of embase.com content (over 5,000 journal titles)
• With a total content exceeding 8,500 journal titles, embase.com covers over 60 topic areas
• Over 30% of embase.com journal titles are unique**, including 30% of titles covering core pharmacology and clinical topics

* The pie chart shows the core topics, grouped into 19 super categories.
** i.e. not covered by MEDLINE.

DRUG SEARCH ON EMBASE.COM

You can search for a drug by any name known to you, such as a generic name, proprietary name, laboratory code, or chemical name: i.e: valium, loratadine or sch 29851. Synonyms are automatically mapped to Emtree preferred terms, as in Advanced Search with Map to preferred term in Emtree selected: e.g. valium is mapped to the preferred term 'diazepam'.

DRUG SUBHEADINGS

Drug Subheadings limit the records retrieved about the drug entered in the Drug name text box to specific aspects, such as adverse drug reaction, drug therapy, drug toxicity, etc. This increases precision when searching these topics. For example, Drug Therapy will indicate all diseases treated with the indexed drug in the current study.
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