To successfully perform critical functions such as pharmacovigilance, generating high-quality systematic reviews in support of evidence-based medicine and drug and medical device efficacy studies, pharmaceutical and life sciences organizations require a wide array of biomedical evidence.

Embase increases the discovery of biomedical evidence to support critical life sciences functions, delivering relevant, up-to-date biomedical information to the global biomedical research community.

Key features:
- Over 30 million abstracts and indices from more than 8,500 published, peer-reviewed journals, as well as in-press publications and conferences
- More than 6 million records and indexes 2,900 journals NOT covered in MEDLINE
- Full-text indexing of drug, disease and medical device data, supported by the precise Emtree thesaurus

Broad biomedical scope covering the following areas:
- Drug therapy and pharmacovigilance
- Clinical and experimental (human) medicine
- Basic biological science relevant to human medicine
- Biotechnology and biomedical engineering, including medical devices
- Health policy and management, including pharmacoconomics
- Public, occupational and environmental health, including pollution control
- Veterinary science, dentistry, and nursing
- Psychiatry and mental health, including substance dependence and abuse
- Forensic science
- Alternative and complementary medicine
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- Internal Medicine
- Laboratory Medicine
- Neurology
- Neuropsychology
- Neuroradiology
- Neurosurgery
- Nuclear Medicine
- Nutrition & Dietetics
- Obstetrics & Gynecology
- Occupational & Environmental Medicine
- Ophthalmology
- Oral Surgery
- Orthopedics
- Otolaryngology
- Pain Management
- Palliative Medicine
- Pathology
- Pediatrics
- Pharmaceuticals
- Pharmacology
- Plastic & Reconstructive Surgery
- Primary Care/Family Medicine/General Practice
- Psychiatry
- Psychopharmacology
- Radiology
- Sports Medicine
- Substance Abuse
- Surgery
- Toxicology
- Transplantation
- Urology
- Veterinary Science
- Virology