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- **The Ovid MEDLINE® Difference:** the industry’s most powerful search, time-saving workflow tools, and easy linking to your full-text journal holdings!
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- Conduct comprehensive research on a medical topic to prepare presentations, develop and write grant applications, or to write papers for publication
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The Ovid MEDLINE® Difference

Ovid’s Precision Search + Advanced Time-Saving Tools:

- Precision searching is easier on Ovid based on our proprietary mapping to Medical Subject Headings (MeSH®) developed and maintained by the NLM—Ovid allows customers to personalize their preferred search mode with a large variety of customization options.
- Easily view and navigate the MeSH tree with a few simple clicks to the desired term(s).
- NEW! Term Finder, available in Advanced Search, offers streamlined access to MeSH, definitions from Stedman’s Medical Dictionary, and related terms from the Unified Medical Language System (UMLS).
- True Natural Language Processing search (Basic Search mode) easily provides relevant results for novice users, executing Ovid’s proprietary lexicon, which also includes the UMLS of which MeSH is a part.
- Improve workflows using the “citation format” so users can customize which of the MEDLINE fields they want displayed when browsing results.
- Multi-file search across books, journals, and up to 150 database segments at a time, such as EMBASE®, BIOSIS®, EBMR, PsycINFO®, Current Contents, and many more.
- Edit and annotate your search history.
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- Special Ovid search filters - Adverse effects, Covid-19, and many more fully documented and referenced search hedges.
- Search History is well-organized; Ovid will renumber the sets and retain the order of your viewing.
- Search History is on the same page as results; the display can either be opened or closed and search statements can be displayed in either ascending or descending order.
- Construct more precise searches with operators for searching for the adjacency and frequency of words.
- Quickly narrow search by subject/author/journal.
- Ovid displays which search terms were used in the search.
- Citations in the Results Display can be annotated.
- Unique Ovid field—‘Multipurpose field’ using .MP. searches in the title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, and unique identifier.
- Customization of commonly used ‘limits’ is available in both Basic and Advanced Search modes.

Learn more about the Ovid MEDLINE difference!
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