PharmaPendium AI

Enhance *regulatory success*

Empower regulatory affairs specialists, drug development professionals and clinical researchers with easy access to regulatory precedents for effective regulatory planning throughout the drug life cycle.

An AI tool trained on:

- FDA approval packages since 1938
- EMA approval documents since 1995
- FDA Advisory Committee documents since 1981
- Meyler's Side Effects of Drugs 16th edition

How it works

Ask your questions

Interprets the question and rephrases to improve response quality

Retrieves and ranks all relevant snippets across millions of documents

LLM processes top 10 snippets

Provides summary response with in-line references

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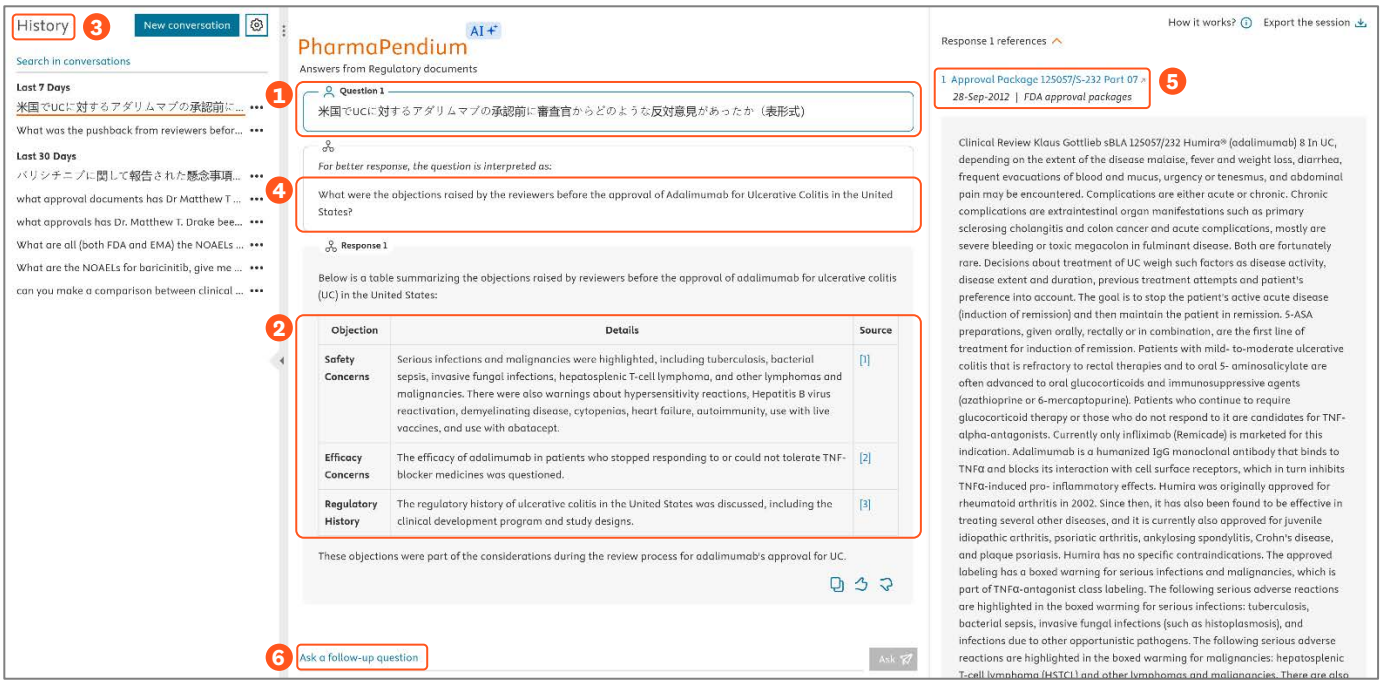
Advancing human progress together

Gathering *regulatory insights* has never been easier



Intuitive experience

1. Ask natural language questions in multiple languages including English, Japanese, Korean, French and Spanish.
2. Request responses in a variety of formats including table, free text, bullet points and CSV.
3. Easily search through previous responses within your history.

Transparent searching

4. Review how a question was interpreted to gain clarity and improve responses.
5. Provides in-line references to allow users to dive into the original regulatory document and verify the response.
6. Ask follow-up questions to refine your search and gather more regulatory insights.

Advance your research with Elsevier's PharmaPendium AI and a portfolio of solutions for pharmaceutical R&D. Discover, innovate and develop with confidence, supported by trusted quality information, innovative technology and scientific expertise. Let's shape progress together.

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