

The New PharmaPendium now has improved Autocomplete and export functions

Dear valued customers,

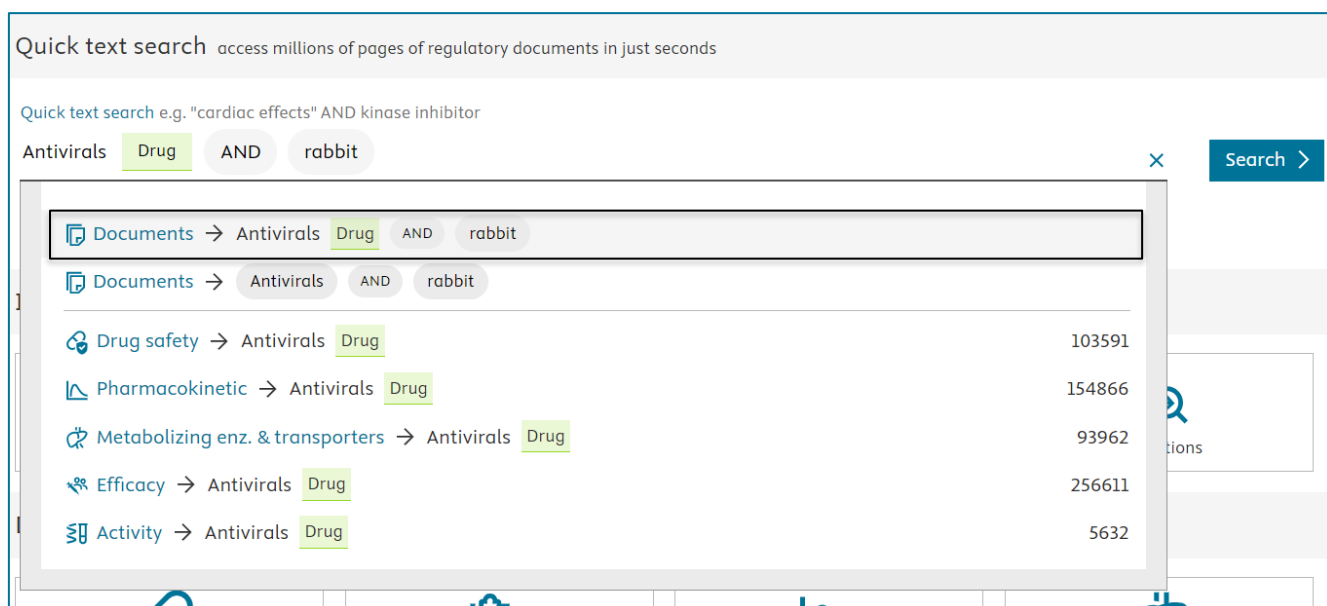
We are excited to announce the release of new features in PharmaPendium that will significantly enhance your user experience. This update introduces **Autocomplete Phase 2** for faster information retrieval and the possibility to **export visual overview in an Excel spreadsheet (PNG format)**. We are confident that these improvements will further streamline your research process and empower you to make more informed decisions.

Autocomplete Phase 2 for faster retrieval

- **Autocomplete Phase 2:** Building on the success of our intelligent autocomplete feature, Phase 2 brings even faster information retrieval. This enhancement enables you to narrow down your search results with greater precision and efficiency, making it easier than ever to access critical regulatory-grade information.

- **Drug/drug class, Target/target class, Indication/indication class + free text:**

See example below: Selection is all drugs in the “antivirals” class with “rabbit” in the document result page. Note that the possibility is given to search through all subscribed datasets with the drug class antivirals only below the grey line.



Quick text search access millions of pages of regulatory documents in just seconds

Quick text search e.g. "cardiac effects" AND kinase inhibitor

Antivirals Drug AND rabbit

Search >

Document Type	Search Query	Count
Documents	Antivirals Drug AND rabbit	
Documents	Antivirals AND rabbit	
Drug safety	Antivirals Drug	103591
Pharmacokinetic	Antivirals Drug	154866
Metabolizing enz. & transporters	Antivirals Drug	93962
Efficacy	Antivirals Drug	256611
Activity	Antivirals Drug	5632

- **Free text + Free text:**

See example below: Selection is “cardiac disorders” AND “rapidly progressive” within the same snippet in the document result page.

Quick text search access millions of pages of regulatory documents in just seconds

Quick text search e.g. "cardiac effects" AND kinase inhibitor

cardiac disorders AND rapidly progressive Search >

Limit to ▼ ☐ Include synonyms [Advanced text search](#)

- **Drug/drug class, Target/target class, Indication/indication class + Adverse effects:**

See example below: Selection all drugs by “5-HT-1 Receptors” target class AND adverse effects are “abdominal discomfort” leading to the drug safety datasets.

Quick text search access millions of pages of regulatory documents in just seconds

Quick text search e.g. "cardiac effects" AND kinase inhibitor

5-HT-1 Receptors Drugs by Target AND Abdominal discomfort Adverse effects × Search >

🔗 Drug safety → 5-HT-1 Receptors Drugs by Target AND Abdominal discomfort Adverse effects 151

[Info pages](#) review regulatory data by searching for specific drugs, drug-targets, indications, or adverse effects

If the drug, target or indication - **Adverse effects** association find no result the search button is deactivated

Quick text search access millions of pages of regulatory documents in just seconds

Quick text search e.g. "cardiac effects" AND kinase inhibitor

Antivirals Drug AND Cardiac asthma Adverse effects × Search >

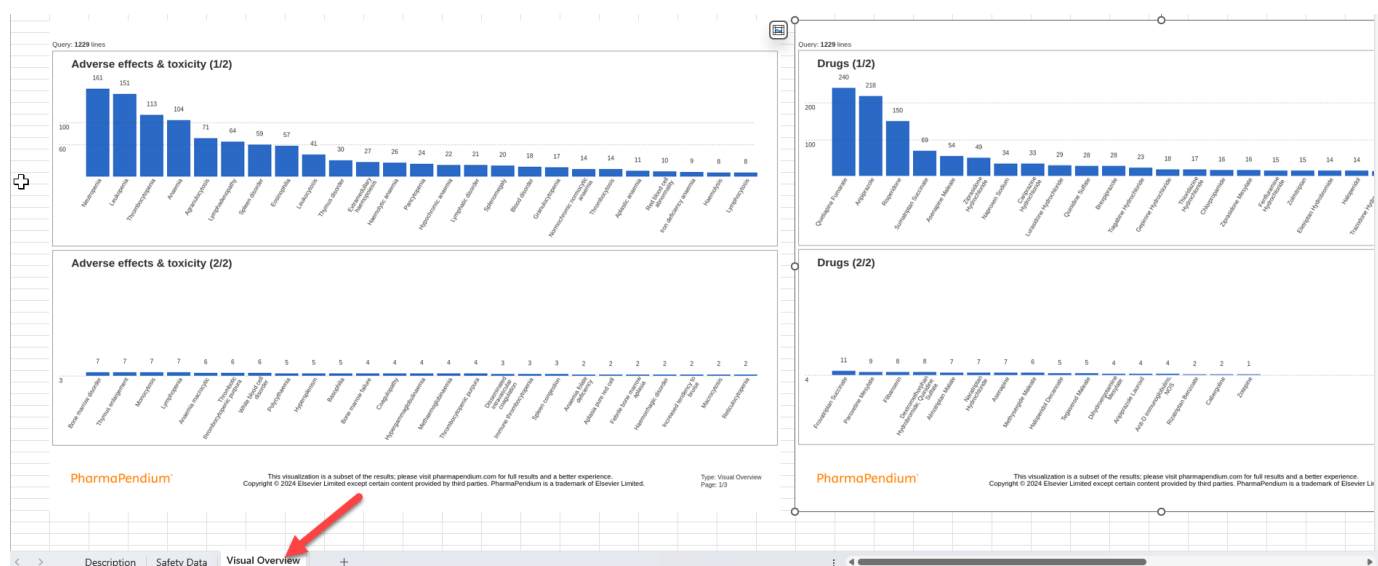
🔗 Drug safety → No results found

[Info pages](#) review regulatory data by searching for specific drugs, drug-targets, indications, or adverse effects

Export of visuals now possible

- **Visual Summary Export** in an Excel spreadsheet (PNG Format): As a separate feature, we have added the option to export visual summaries as PNG files in a new tab. This functionality allows you to easily include PharmaPendium's best-in-class visualizations in your reports, presentations, and other documents, providing more flexibility in sharing and presenting your findings.

After exporting the file*, check the Visual Overview tab below:



*In this release phase, for the export Excel, up to a maximum of 50 graph items per category will be shown.

These new features, combined with the cutting-edge user interface and streamlined navigation introduced in the previous release, make PharmaPendium an indispensable tool for pharmaceutical professionals.

For any feedback or questions, reach out to us: pharmabiotechEH@elsevier.com

We are committed to improving your user experience and providing you with the tools you need to succeed in the world of pharmaceutical research.

Thank you for choosing PharmaPendium.

Best regards from the team

Thomas, Sakshi, Olivier, Ahmet, Jacco, Abhijeet, Muthu, Mikhail, Willem, Khushboo, Raj, Sreekantha, Jose, Branka, Mani, Igor, Arseny, Canberk, Mallick, Boudewijn



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