

The New PharmaPendium provides a complete translational view including demo versions from Nov 2nd, 2023

Dear valued customers,

We are excited to announce a significant update as part of the new PharmaPendium that empowers all users with broader access to our extensive datasets. With this release, we make it possible for all of you to explore features of the datasets you have never seen before. Learn about the new PharmaPendium in this [short video](#).


Enhanced translational experience in demo view at no additional cost




- Truly translational: Search across all PharmaPendium datasets
 - Non-subscribed datasets (demo ribbon) will show a limited demo view
 - You will be able to view a maximum of five lines of data from each dataset
- Unlimited filter functionalities for five lines
 - The filters are applied on the whole dataset, and only the first five lines are shown depending on the filter
 - The filters are not restricted to only five lines of results

FAERS Viz is now prominently featured within the category Predictive Tools

- The FDA Adverse Event Report System, now referred to as FAERS Viz, helps you find any adverse event from real-world evidence and post-market drug safety faster
- Assess how adverse events for a single drug compare with its drug class
- Understand the prevalence of co-morbidities not seen during clinical trials
- Get critical insights on drug-drug interactions (DDIs) that become evident post-market
- At no additional cost - part of the basic subscription

Let's have a look:

 **PharmaPendium**

Browse Search My tools Modules ?   

Quick text search any regulatory documents just in seconds

[Quick text search](#) e.g. "heart attack" AND stress


Quick text


Search


☒ Limit to ☐ Include synonyms


[Chemistry Search](#) [Advanced Text Search](#)

Info pages review regulatory data by searching for specific drugs, drug-targets, indications, or adverse effects


 Drugs pages


 Targets pages

 Indications pages


 Adverse effects & toxicity pages

Datasets for unparalleled accuracy, access expertly curated and normalized data on your area of expertise


 Drug Safety

 FAERS


Demo

 Pharmacokinetic


Demo

 Metabolizing enz. & transporters


Demo

 Efficacy


Demo

 Activity


Predictive tools predict and visualize the risk of drug-drug interactions and off-target related adverse events

 FAERS Viz

Info

 DDI Risk Calculator v2.0

Info

 Safety Margin



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RELX™

Example of a basic subscription. Non-subscribed parts are shown labeled “demo” for datasets and “info” for predictive tools.



PharmaPendium®

Info pages Search My Tools Modules

Documents (201 drugs) Drug Safety FAERS Pharmacokinetic **Metabolizing Enz & Trans.** Efficacy Activity Chemistry

Metabolizing Enz & Trans. Query: 201 Drugs | 558 Lines View type: Table view Visual overview

This is a demo version, the results will be limited. [Contact us](#) to access 2M+ lines of regulatory information on exposure and ADME that is almost never published.

Preclinical & Clinical Preclinical Clinical Show/Hide columns Export

ID	Drug	Parent/Metabolite	Substance Studied	Data Type	Enzyme/Transporter
1	Ivabradine Hydrochloride	Metabolite	S18982	Transporter Substrate (in vitro)	MDR1
2	Ivabradine Hydrochloride	Parent	Ivabradine hydrochloride	Transporter Substrate (in vitro)	MDR1
3	Metronidazole	Parent	Metronidazole	Enzyme Substrate (in vitro)	CYP3A4
4	Midazolam	Parent	Midazolam	Enzyme Substrate (in vitro)	CYP3A4
5	Mifepristone	Parent	Mifepristone	Enzyme Inhibitor (in vivo)	CYP3A4(unspecified)

Contact us to uncover critical drug-drug interaction that could lead to serious adverse events or lack of efficacy.

[Contact us](#)

Five lines of search results are shown within the demo version of a non-subscribed dataset, in this example for Metabolizing Enzyme and Transporter dataset (MET).

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, Aliaksandr, Branka, Jose, Igor, Iaroslav, Arseny, Canberk, Mallick, Boudewijn