PharmaPendium®

Release notes, May 2024

New clinical toxicity data from literature is now available in the Drug Safety Dataset

Now, your drug safety evaluations can be more comprehensive and precise with the latest addition to our PharmaPendium Drug Safety Dataset: clinical toxicity data from literature. In addition to our regulatory-grade safety information, this complementary source of information will provide an unparalleled opportunity to make more informed decisions regarding the safety profile of your drug candidate.

Here's why:

- **Enriched Patient Demographics and Study Group Information**: Previously limited, unavailable patient demographics and study group information are now at your fingertips. By understanding factors such as age, sex, race-ethnicity, comorbidities, and genotype, you can **tailor your safety assessments to specific patient populations**.

- **In-depth Adverse Effects Insights:** Obtain detailed information on adverse effects, including severity, specific details, case numbers, and event timing. This facilitates quicker and more effective risk mitigation, improving patient safety during drug development.

- **Easy Access to Essential Data:** You will find all the **relevant data points** for your drug safety assessment conveniently available in one place by clicking on the **View Full Study**.

- **High-Quality Clinical Literature Coverage**: Our clinical toxicity data is derived from **high-quality clinical literature** spanning from 2019 to 2023, covering **1210 drugs** and 9714 articles. 2024 articles will come soon.

New columns added for Clinical toxicity:

#	Column name	Category	Before	Now
1	#N (total number of cases)	Results	✗	☑
2	Study Number	Study Information	✗	☑

These new fields can be customized in the Show/Hide columns options in the Drug Safety module as well as in the Export feature of the module.

Best regards from the PharmaPendium team

Sakshi, Thomas, Olivier, Igor, Patrice, Andries, Yeliz, Ahmet, Jacco, Abhijeet, Muthu, Mikhail, Willem, Khushboo, Nihit, Sreekantha, Aliaksandr, Branka, Jose, Iaroslav, Arseny, Canberk, Soumyadip, Boudewijn.

ELSEVIER