WHODrug Global September 2021 version now available

The WHODrug International website (whodrug.info) is now available to users. You can download the WHODrug September 2021 update for the WHODrug database from the WHODrug Website (whodrug.info). The new update contains several new features:

- PubMed trending and citation links
- COVID-19 update

COVID-19 update

The latest WHODrug newsletter includes the following sections:

- Up-to-date WHODrug trends in drug publication in PubMed
- Info for WHODrug users on COVID-19 prevention measures
- COVID-19 database update

Increased coverage and capability in WHODrug Insight

WHODrug Insight is a software application that can be used to explore the WHODrug database. The application offers several new features:

- Improved and enhanced interface
- Search for drugs based on a specified set of criteria
- New search options for drug interactions

WHODrug User Group Meetings 2021

This year, WHODrug User Group meetings will be held in two parts. The first part will be held in September, and the second part in October. The meetings will be held online and offer an opportunity for users to learn about new features and capabilities.

Increased coverage of generic synonym information in WHODrug Global Chinese

WHODrug Global Chinese is the language version of WHODrug Global for users in China. WHODrug Global Chinese is updated with clinical and scientific data in Chinese language to support drug evaluation and regulatory decision-making.

WHODrug Koda: retrained machine learning model - and more

WHODrug Koda is a machine learning model that uses natural language processing to identify drug names. The model has been retrained with new data to improve its accuracy.

Next WHODrug monthly webinar

On our next WHODrug monthly webinar, we will discuss the latest trends in drug development and regulatory affairs.

Did you know...

- The WHODrug database includes the latest updates from the US Food and Drug Administration (FDA), European Medicines Agency (EMA), and other regulatory bodies.
- WHODrug offers a comprehensive database of drugs and their characteristics, including chemical and physical properties, therapeutic indications, and adverse effects.