ONTOFORCE

IDMP Readiness

How Pharma are Navigating the Complexities and Realizing Value

IDMP stands for the **Identification of Medicinal Products** and refers to standards for marketing medicinal products. By standardizing adverse event and safety signal reporting globally, EMA aims to improve patient safety by speeding up the reporting process, making it accurate and consistent across countries, and sharing information between national authorities.

IDMP standards ensure data is available when needed and require your company to comply with regulations that mandate specific data to be included when submitting information.

Every submission to EMA needs to meet IDMP standardization as of 2023.

Challenges

End users in your company are likely struggling to **find and access information needed for submission due to data not being aligned**. This lack of alignment can cause significant delays, errors and data duplication. Users also have to deal with screening documents and mapping terms to the referential terminologies required that don't exist or need customization. Not only is this a costly and time-consuming process, it is also crucial to prevent human errors which could otherwise lead to inaccurate (re) submission for a certain period - thus causing delays in your time to market.

You want to tackle these challenges most flexibly, not limiting yourself to the 2023 set of standards but agile to later updates as well.

Solution

Using DISQOVER as your knowledge platform allows you to

Quickly find and access all the private, public, and commercial data needed for submission. It is only when users have access to data, that data becomes valuable.

Add an integration that enables the translation of old data to the new standard of IDMP. When standards change, it will be automatically updated to the new standards.

Addition of new technologies - such as an NLP tool to screen SMPC files - via API plugins. This elevates your knowledge graph to an agnostic knowledge platform that sits at the heart of your current and future tech stack.

Use tools or platforms with an API connectivity alongside the platform to deliver actionable insights. This is in preparation of standardizing the data with the suggested terminologies from EMA.

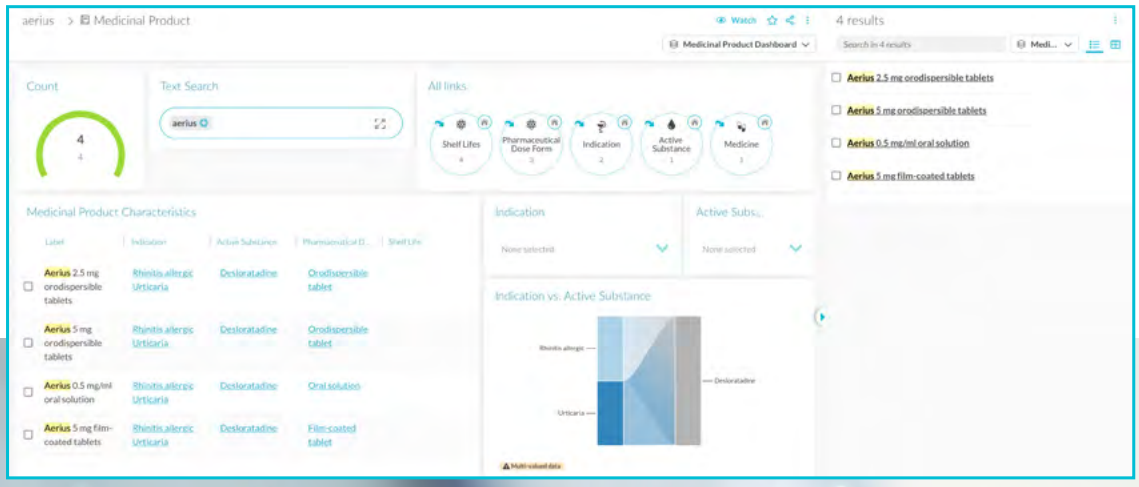
Additional Benefits

With DISQOVER, you are not only able to meet IDMP regulations for all existing data, but you can also make quick iterations to newly added information. Additionally, you benefit from **customizable dashboards** that make it easier to analyze data in greater detail than with fixed models. Finally, as the use of DISQOVER is not limited to IDMP, you will benefit from scientific insights showcasing use cases across the drug development lifecycle.

Exploration of controlled vocabularies that describe the attributes of medicinal products. (https://spor.ema.europa.eu/rmswi/#/)

Controlled terms have language translation where available.

Dashboard view for Medicinal Product.



An experienced team of customer-facing data scientists are there to help you with the implementation of DISQOVER.

A step-by-step process, including expert training and well-written documentation from the people who built the platform.

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