CARA for IDMP

The ISO IDMP standards specify the use of standardised definitions for the identification and description of medicinal products. The purpose of these standards is to facilitate the reliable exchange of information between companies and agencies. Internally, such IDMP data can become your Master Data – managed in CARA and delivered to all your internal applications.

Managing your data in CARA and delivering it across the enterprise helps streamline processes and reduce costs.

Components

Every standard has many components. For instance, ISO 11615 (Medicinal Product) contains medicinal product, orphan designation, product classification, etc (in total around 50 components). These components are implemented through types with specific attributes.

Component Management

Every used type (like medicinal product, orphan designation, product classification, etc) has dedicated functionality for creating new objects and modifying existing objects. These changes can be pushed by API from other systems.

IDMP extraction / AI

The CARA Artificial Intelligence module can extract IDMP data from content and add to the database or assign as metadata to the content.

Use and reporting

Standards-defined components are specified using suitable controlled vocabularies. Management of these components are implemented through Dashboards. Also, Dashboards are used for searching for specific objects by a set of attributes.

CARA for IDMP

CARA can provide the management and storage of all your company Master Data: this is now extended to cover the requirements and definitions of IDMP data. Handling it in a single repository that is associated with your content allows you to drive metadata for documents as well as feed directly into the Regulatory Applications, Events and Registrations of the CARA RIM capabilities.

Connect your Landscape
New CARA is the most interoperable ECM platform for Life Sciences.

Pure SaaS

All our of New CARA solutions are cloud-first, providing the simplicity and security of a fully-managed service. Backed by global content storage leaders, you can be safe in the knowledge that your content and information is protected by cutting-edge technology in a private cloud.