

IDMP1.COM

The IDMP1 GmbH is provider of the web portal www.idmp1.com with solutions to the mapping of your textual data with IDMP.

ABOUT US

IDMP1 GmbH was founded in 2015. Parent company is DACON Datenbank Consulting GmbH, Bad Vilbel, Germany founded in 1989. DACON has worked as a Drug Dictionary Provider since 1989 (www.pharmazie.com). Founder and Managing Director of both companies is Ursula Tschorn.



"Identification of Medicinal Products is aimed to improve patients' safety in medication worldwide. With IDMP becoming mandatory by July 2016 in Europe medicinal products will be described in the same language using the same controlled vocabularies by all stakeholders in healthcare. Furthermore IDMP is closing the circle between the regulatory world and e-health applications."

Ursula Tschorn
 Pharmacist and General Manager of IDMP1 GmbH
 Member of the:
 • EU IDMP Task Force
 • ISO Working Group 6 (Pharmacy and Medicines Business)
 Xing, LinkedIn: Ursula Tschorn



IDMP1 PARTNERS

Are you a Drug Dictionary Provider, a Data Mapping Service Vendor, a Software Vendor or a Consultant for IDMP projects? And do you want to promote your expertise in IDMP? [Then become our partner](#)

Your profits as an IDMP1 Partner are:

- Your IDMP1-Partner-Page
- Your Domain www.idmp1.com/YourCompany
- Your Search Engine Optimisation (SEO) for the term "IDMP" in relation to your Company Name
- 3 months of free support for integrating IDMP1 Solutions into your IDMP project / system
- 3 months of reduced test price for accessing IDMP1 tools and services

[Contact us](#)

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Solutions to the legal norm

Identification of Medicinal Products IDMP



YOUR MAJOR CHALLENGES OF IDMP

IDMP requires information sent to regulatory authorities to be in a specific form for each country and language. Your textual data is to be encoded in the terms of the IDMP Controlled Vocabularies

and harmonised throughout your company. IDMP implementation is mandatory by 1st July 2016 in Europe (as of article 40 of the Pharmacovigilance Implementing Measures).

IDMP

Identification of Medicinal Products

Data elements and structures for the unique identification and exchange

EN ISO 11238 Substances

Regulated information on substances

Defines Substances by their main, general characteristics and Specified Substances (which are more granular, specific descriptions of a substance, e.g. including manufacturing information, purity, grade). Substances can have different roles in medicinal products (e.g. active, adjuvant, basis of strength, excipient). The standard also allows for the specification of multiple component substances ("Intermediate Products").

EN ISO 11239 Dose forms, etc.

Regulated information on pharmaceutical dose forms, units of presentation, routes of administration and packaging

Identifies and defines concepts for each of the above. For example, in dose forms: "injection solution", "injection suspension" (or a less granular regional term linked to these)

EN ISO 11615 MPID

Regulated medicinal product information

Defines, characterizes and uniquely identifies regulated medicinal products for human use during their entire life cycle (development, authorization, post-marketing and renewal or withdrawal from the market) by describing the detailed data elements and their structural relationships that uniquely identify a medicinal product.

EN ISO 11240 Units of measurement

Units of measurement

Specifies rules for the usage of units of measurement for IDMP; defines requirements for traceability to metrological standards; establishes reference code system for units; provides structures and rules for mapping between different unit vocabularies and language translations, linking to existing systems, dictionaries and repositories

EN ISO 11616 PhPID

Regulated pharmaceutical product information

Pharmaceutical Product Identification (PhPID) uniquely identifies a generic (pharmaceutical) representation of a medicinal product at various levels, based on the following subset of elements

- Substance(s)/Specified Substance(s)
- Strength(s) - Strength units (units of measurement and/or unit of presentation)
- Reference Strengths
- Administrable Dose Form

IDMP consists of 5 EN ISO norms which are completed with Implementation Guides
This graphic has been prepared by the ISO Working Group 6 (Pharmacy and Medicines Business)

OUR MATCHING SOLUTIONS TO IDMP

wiki This **one-stop IDMP Wiki** gives you the chance of interacting with stakeholders involved in IDMP. Its aim is to create a comprehensive free content catalogue of all abbreviations, terms, ISO Standards and knowledge needed in IDMP.

5 tools that can boost your mapping of textual regulatory data with IDMP's Controlled Vocabularies



IDMP TERM BROWSER

This term browser is consistent with the ISO 11239, ISO 11240, ISO 11615 standard.



IDMP DRUG DICTIONARY

This drug dictionary lists international medicinal products consistent with the ISO 11616 standard.



IDMP WORD LOOKUP

This IDMP Word Lookup secures better IDMP conform standard terms in MS Word documents.



IDMP VOCABULARY SERVER

This Webservice (API) shares IDMP consistent standard vocabularies between IT systems.



IDMP TEXT ENCODER

This encoder lets you upload your documents to get them mapped to the IDMP controlled vocabularies.

Input: PDF, RTF, DOC, DOCX

Output: XLSX, XML, HTML