

## Plans, Developments, Implementations involving SDMX

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<b>Name of Institution(s)</b>
World Health Organization
<b>Name of Project / Development / Implementation</b>
SDMX-HD (Health Domain), Indicator and Metadata Registry (IMR)
<b>Summary Overview</b> e.g. internal (exchange, processing) / external (website) / subject-matter data structure definition
<p>SDMX-HD: This is the WHO's implementation of the SDMX standard which incorporates requirements for metadata profiles and support for non-enumerated data.</p> <p>IMR: This facility is intended for the definition, harmonization, and distribution of indicator and measurement definitions exported in a variety of formats including the SDMX-HD. It is available to partners, who would define custom metadata profiles using common indicator concepts, e.g. UNGASS and PEPFAR.</p> <p><a href="#">Overview</a></p>
<b>Data coverage</b> e.g. national accounts, international financial statistics
Health statistics
<b>Countries and institutions involved in exchange and sharing of data and metadata</b>
Multi-lateral and bi-lateral organizations.
<b>Use of SDMX Content-Oriented Guidelines*</b> e.g. cross-domain concepts, subject matter domains, metadata common vocabulary
The MCV has been incorporated into the SDMX-HD.
<b>Use of SDMX Technical Standards*</b> e.g. formats, architecture
ISO/TS 17369
<b>Use of information technologies</b> e.g. web services, web feeds, application servers, open source software
The IMR provides a web service for publishing metadata.
<b>Timetable</b>
In production.
<b>Contact for further information and comments</b>

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