



DHT – Public Review Webinar

John Owen, CDISC
Diane Wold, CDISC

21st April 2026





Agenda

1. Housekeeping
2. Introduction to the CDISC DHT Project
3. The CDISC DHT Portal
4. Deep Dive into the DHT Content
5. Public Review Instructions
6. Q&A

Housekeeping

- Audience will be on mute during this session.

Shhhh...



- Please submit via Q&A in the Teams App.

Questions?



- First, restart Teams.
- Second, check your local internet connection strength

Audio Issues?



- A recording of this webinar and slides will be available on Public Webinar Archive on CDISC website.

Recording





Speakers



John Owen
Senior Director, Standards Operations
CDISC



Diane Wold
Consultant, Data Standards
CDISC



Introduction to the CDISC DHT Project

Digital Medicine

Digital medicine field

The use of technologies as tools for measurement and intervention in the service of human health ¹

Digital health technologies

A system that uses computing platforms, connectivity, software, and/or sensors, for healthcare and related uses ²

Sensor-based digital health technologies

Digital health technologies that include sensor hardware

Software applications that run on general-purpose computing platforms

¹ <https://dimesociety.org/about-us/defining-digital-medicine/>

² <https://www.fda.gov/regulatory-information/search-fda-guidance-documents/digital-health-technologies-remote-data-acquisition-clinical-investigations>

Standards Through Partnership



To advance the ethical, effective, equitable, and safe use of digital medicine to redefine healthcare and improve lives



A collaborative community hosted by DiMe with the FDA's Center for Devices and Radiological Health



To advance data standards and transform incompatible formats, inconsistent methodologies, and diverse perspectives to amplify data's impact for research and global health.

Volunteers



End-to-end Resource Alignment

Library of Digital Endpoints

<https://dimesociety.org/get-involved/library-of-digital-endpoints/>



Endpoint identifier	Trial identifier	Endpoint positioning	Endpoint description (per trial registration record)	Health concept/s	Technology type	Trial phase	Trial primary purpose	Condition/s	Condition/s category
87	NCT00325728	Primary	Mean Nighttime Total Sleep Time as determined by actigraphy., Week 1	Sleep	Wearable	Phase 2	Treatment	Chronic Insomnia	Sleep/wake
99	NCT01474772	Secondary	Over the Last 7 Days of Each Treatment Period (Week 6 of Each Treatment	Physical activity	Wearable	Phase 3	Treatment	Peripheral Neuropathy	Endocrine or metabolic conditions, Neurological

Glossary

<https://dimesociety.org/glossary/>

Sensor-based digital health technologies (sDHT)

/ˈsensər-beɪst ˈdɪdʒɪtəl hælθ tek ˈnælədʒiːz/

Connected digital medicine products that process data captured by **mobile** sensors using **algorithms** to generate measures of behavioral and/or physiological function, also referred to as biometric monitoring technologies.

[V3+ Framework](#)

Additional resources are considered as we work.

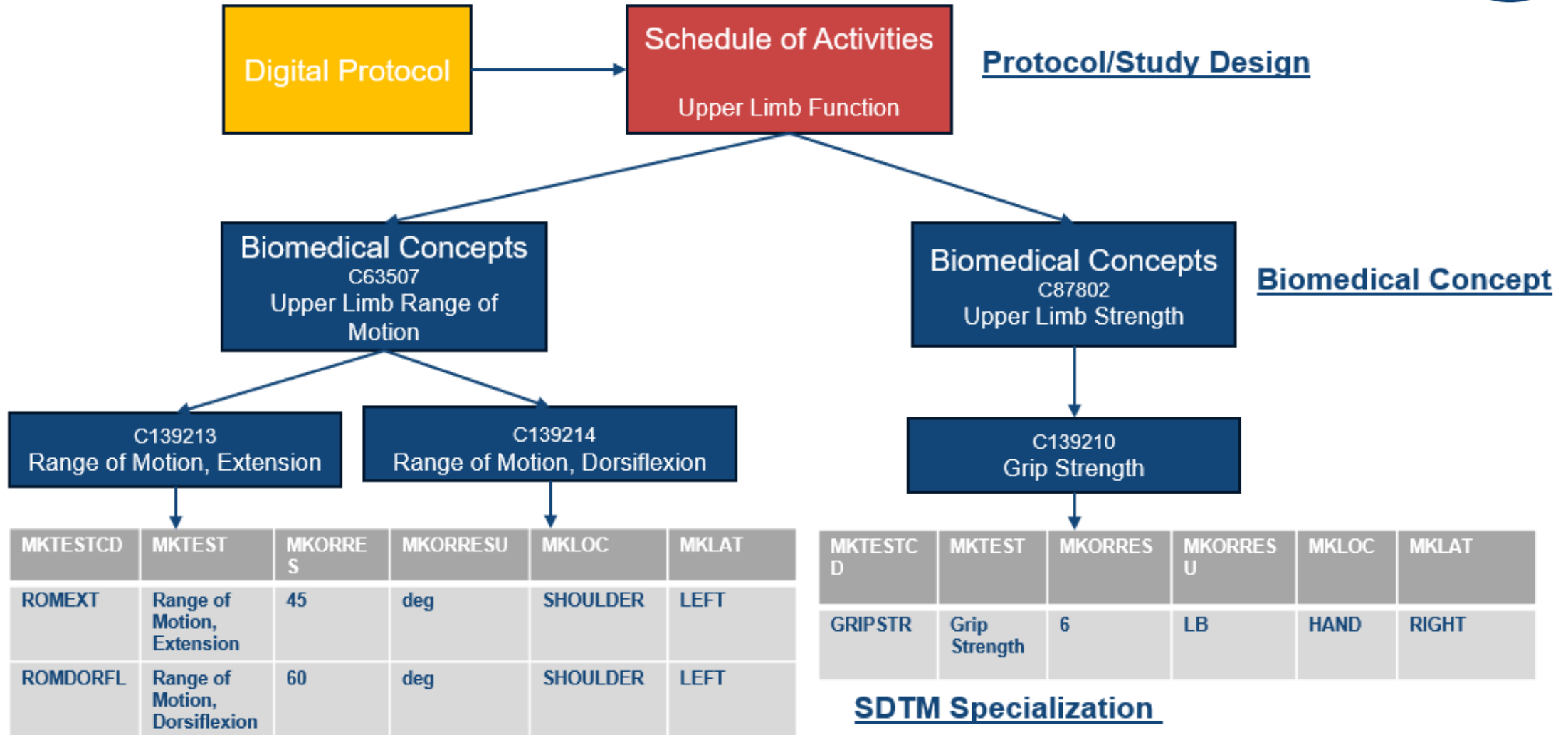


V3+ Framework



<https://dataacc.dimesociety.org/v3/>

Biomedical Concepts for Upper Limb Function



MKTESTCD	MKTEST	MKORRES	MKORRESU	MKLOC	MKLAT
ROMEXT	Range of Motion, Extension	45	deg	SHOULDER	LEFT
ROMDORFL	Range of Motion, Dorsiflexion	60	deg	SHOULDER	LEFT

MKTESTCD	MKTEST	MKORRES	MKORRESU	MKLOC	MKLAT
GRIPSTR	Grip Strength	6	LB	HAND	RIGHT

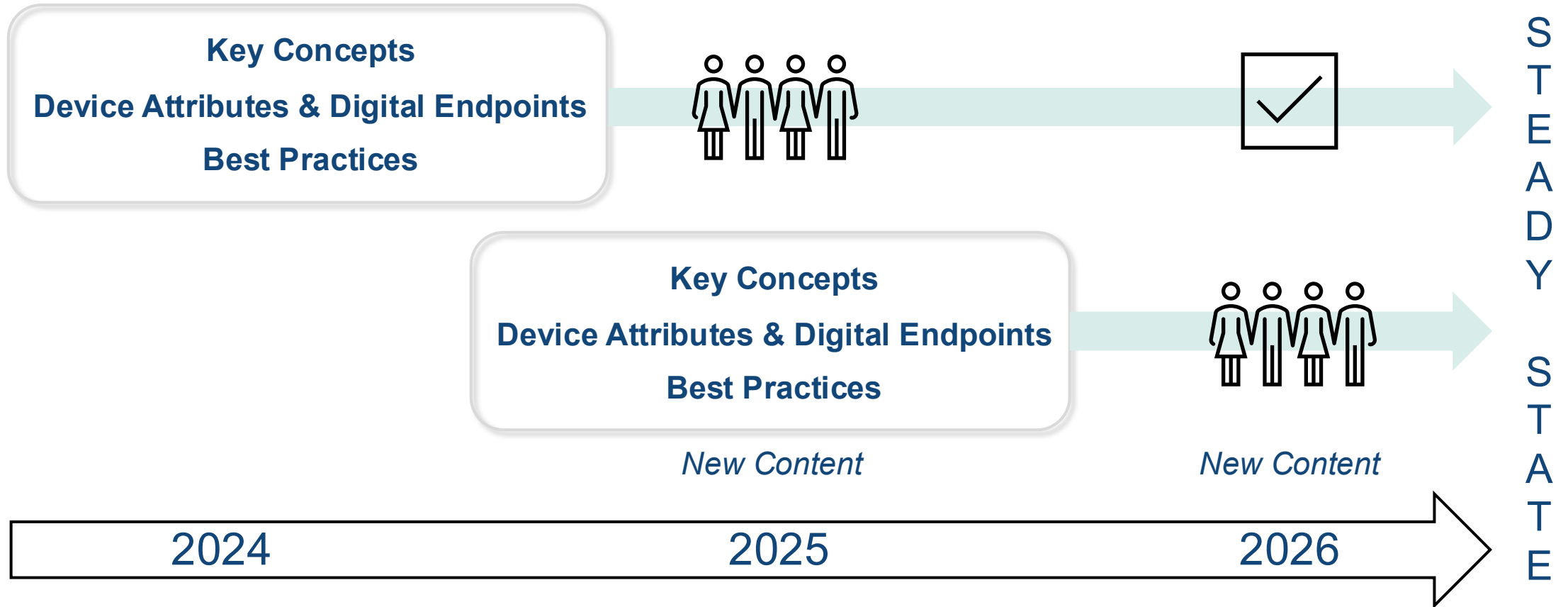
DHT Initiative Initial Planning



Plan

Pilot

Publish





The CDISC DHT Portal



The screenshot shows the CDISC website's navigation menu. The 'Tools' menu item is highlighted with a red box. Below it, the 'DHT Portal' link is also highlighted with a red box. The background of the menu items is a blurred image of a person's hand pointing at a screen displaying various logos and text.

CDISC Library	Knowledge Base	Open Source	Certification	Translations
Data Standards Browser	Articles	COSA	ODM Certification	Chinese
API	Examples Collection	CORE		Japanese
	Known Issues	OAK		
	eCRF Portal			
	eTFL Portal			
	QRS Portal			
	DHT Portal			

DHT Portal

CDISC and the [Digital Medicine Society \(DIME\)](#) have partnered to enhance the interoperability and comparability of data collected using digital health technologies (DHTs) to accelerate innovation in digital health through aligned organizational resources, data standards, and semantics. Aligned resources between organizations are iteratively developed and released through the [Digital Health Technologies Initiative](#).

Public Review of DHT Resources

The DHT team is pleased to announce the release of the first set of DHT examples for a 60-day Public Review. Community members are invited to review the resources as part of their clinical trial standards implementation and provide feedback. Submitted feedback will inform continued, iterative development and release of the final portal resources. Questions for community consideration include:

- Are resources in the DHT Portal useful and applicable to your implementation of CDISC standards?
- How can current portal content be improved?
- What new content would you like to see?

Detailed instructions on how to perform the public review can be found [here](#).

Resources

Currently, portal content focuses on resources for the integration of data collected using sensor-based, wearable digital health technologies in clinical trials. Content consists of ready-to-use:

DHT Concepts in Clinical Research	A visualization of fundamental DHT clinical research concepts and their relationships with supporting controlled terminology. Terminology is: * Published in the DIME Glossary * Under consideration for the CDISC Glossary
Informative Examples for Common DHT Use Cases	Informative examples demonstrating representation of collected data in tabulation datasets for common DHT use cases sourced from the DIME Library of Digital Endpoints . Collected data are represented in conformance with the: <ul style="list-style-type: none"> • Study Data Tabulation Model Implementation Guide: Human Clinical Trials Version 3.4 (SDTMIG v3.4) for measurements collected using DHTs • Study Data Tabulation Model Implementation Guide for Medical Devices Version 1.1 (SDTMIG-MD v1.1) for device attributes that contextualize collected measurement

DHT Content

Downloadable biomedical concepts, modeling considerations, and example datasets are provided for each example.

[DHT Concepts in Clinical Research](#)

[Sleep Example 1](#)

[Nocturnal Scratch Example 1](#)

[Heart Rate and Heart Rate Variability Example 1](#)

[Continuous Glucose Monitoring \(CGM\) Example 1](#)

[Continuous Glucose Monitoring \(CGM\) Example 2](#)

[Step Count Example 1 \(Ametris\)](#)

Sleep Example 1

Overview

Considerations

SDTM Device Identifiers (DI)

SDTM Related Devices (RELDEV)

SDTM Nervous System Findings (NV)

Download

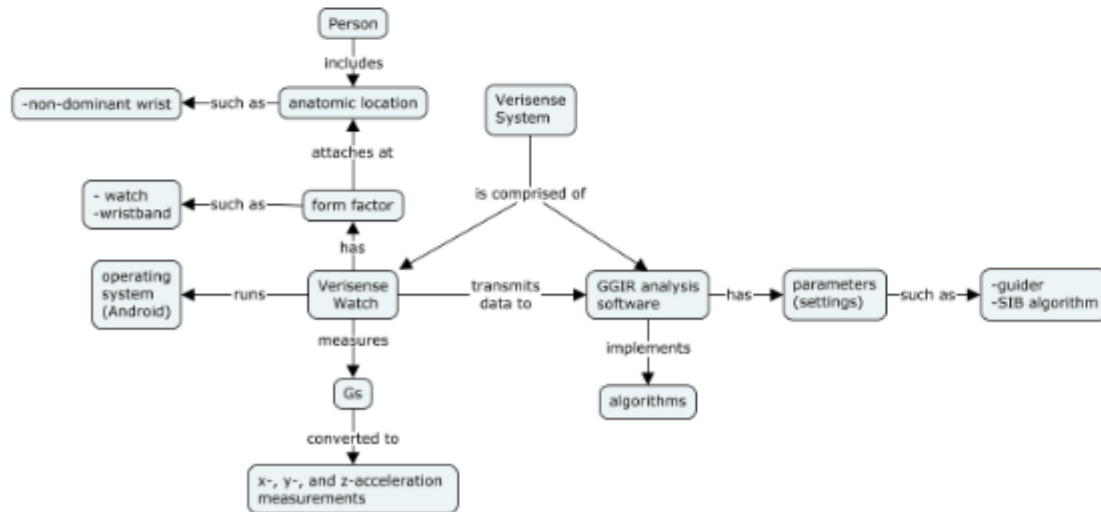
This example shows findings from an accelerometer device used to support an endpoint of total sleep time. Related endpoint in the DiMe Digital Endpoint Library include endpoints based on total sleep time:

- 87 Mean Nighttime Total Sleep Time as determined by actigraphy., Week 1
- 93 Change from Baseline In Nighttime Total Sleep Time, Weeks 2, 4, 6, and 8 or Final Visit

Relevant endpoints also include those based on closely-related measures of sleep:

- 58 Change from Baseline In Nighttime Wake After Sleep Onset per Actigraphy, Weeks 2, 4, 6, and 8 or Final Visit
- 59 Change from Baseline In Nighttime Number Of Awakenings per Actigraphy, Weeks 2, 4, 6, and 8 or Final Visit
- 62 Change from Baseline In Sleep Efficiency., Weeks 2, 4, 6, and 8 or Final Visit
- 15 Change from Baseline In Daytime Total Sleep Time, Weeks 2, 4, 6, and 8 or Final Visit

This concept map shows the modelling of the wearable device and the analysis software, which together comprise the Verisense System.





Deep Dive into the DHT Example Content

DHT Examples for Public Review

- 6 examples for Public Review
 - Continuous Glucose Monitor (CGM) Examples
 - 2 examples
 - Step Count Example
 - Sleep Example
 - Nocturnal Scratch Example
 - Heart Rate and Heart Rate Variability

Sleep Example 1

Nocturnal Scratch Example 1

Heart Rate and Heart Rate Variability Example 1

Continuous Glucose Monitoring (CGM) Example 1

Continuous Glucose Monitoring (CGM) Example 2

Step Count Example 1 (Ametris)

Continuous Glucose Monitor (CGM) Examples

- Data examples for two CGMs
- CGM consists of a sensor and a phone app
- Data represented in the LB domain using existing test GLUCPE, Plasma Equivalent Glucose
- “Considerations” include
 - Granularity for identifying the device (SPDEVID)
 - How to use LBREFID to identify source in device data

Step Count Example

- Example data from one device
- Device consists of sensor and processing system that receives data from the sensor
- Number of steps using existing test MK Domain, STEPSTN, Number of Steps Taken along with evaluation interval “AWAKE WEAR MINUTES IN DAY” and a separate new test for “Awake Wear Minutes”.
- Considerations include
 - Handling device non-wear and other filtering of raw data.
 - Analysis Method (MKANMETH) values
- New NCI Thesaurus terms were requested for biomedical concepts for this kind of device

Sleep Example

- Device data from one device
- Multiple measures of sleep collected, some covered by existing CT, some new
- Considerations include
 - Use or adaptation of existing sleep tests created for sleep studies for sleep monitoring by a wearable device
 - Choice of NV SDTM domain based on domain for current test CT.
 - Handling of device non-wear
 - Variation in how sleep terms are defined, including by different devices.

Nocturnal Scratch Example

- Example study used sensors on each wrist along with a unit to process data from the sensors.
- Device data includes both sleep data and scratch data.
- Sleep data represented in SDTM NV domain, scratch data in SDTM MK domain
- Considerations include
 - Variation in how sleep terms are defined, including by different devices.
 - Data missing because device considered an attempt to make a measurement to have failed.

Heart Rate and Heart Rate Variability

- Example from an Apple Watch
- Two different sensors in the Apple Watch are relevant for this data
- Considerations include
 - Data were represented in the SDTM CV domain, since it was not collected with ECG technology or as part of conventional vital signs collection.
 - Heart rate variability is measured in various ways, existing test HRVSDDN was used for the 24-hour summary in this example
 - Representing the difference between 24-hour summaries of Mean Heart Rate and Mean Resting Heart Rate



Public Review Instructions



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USDM

SEND

CDASH

SDTM

SDTMIG

ADaM

Analysis Results

Medical Devices

Tobacco IG

Data Exchange

ODM

Define-XML

Dataset-JSON

Terminology

Glossary

CDISC Controlled Terminology

ICH Controlled Terminology

Non Standard Variables

Questionnaires, Ratings & Scales

Therapeutic Areas

Published User Guides

By Disease Area

Real World Data

FHIR-CDISC

Observational Studies Guide

Trial Master File

TMF Standard Model

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CDISC 360i

CDISC Biomedical Concepts

CORE

Digital Health Technologies

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Standards Timeline

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CDISC Library



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Public Reviews

Standard/Therapeutic Area	Comments Due
ADaMIG Anti-Drug Antibody Data v1	15 June 2026
DHT1 - Draft v1.0	5 June 2026



<https://www.cdisc.org/public-review>

[Home](#) / [Public Reviews](#) / [DHT1 - Draft v1.0](#)

DHT1 - Draft v1.0

Comments Due By

5 June 2026

CDISC is pleased to announce the initial resources for the Digital Health Technologies Portal is entering the Public Review period to solicit your feedback.

Digital Health Technologies (DHTs) are electronic methods, systems, products, or processes that generate, store, display, process, or use data in clinical research or healthcare, enabling rich real-world data collection and supporting preventive, harm-reduction, and therapeutic advancements. To enhance interoperability and accelerate innovation, CDISC and the Digital Medicine Society (DiMe) are partnering with a diverse volunteer team to standardize DHT data through shared semantics and common standards. The DHT team has developed a new portal within the CDISC Knowledgebase, featuring six initial DHT resources now available for community review. These resources represent the first step in expanding shared, standards-based guidance for digital health data.

View the portal: <https://www.cdisc.org/kb/dht>

Instructions for providing comments: [Instructions for Reviewers](#)

Public Review closes **05 June 2026**.

You will need to log in or register for the CDISC Wiki to provide comments.

- [Register](#) for the Wiki. If you already have an account on Wiki or JIRA, our issue-tracking system, simply log in to your account; Wiki and JIRA use the same login credentials. CDISC

Wiki is a different login from www.cdisc.org. Additional instructions can be found in the Instructions for Reviewers link above.

DHT Portal Public Review Instructions

Created by John Owen, last updated on Apr 15, 2026 • 7 minute read

The DHT team is please to announce the release the first set of DHT examples for a **60-day Public Review**. Community members are invited to review the resources as part of their clinical trial standards implementation and provide feedback. Submitted feedback will inform continued, iterative development and release of the final portal resources. Questions for community consideration include:

- Are resources in the DHT Portal useful and applicable to your implementation of CDISC standards?
- How can current portal content be improved?
- What new content would you like to see?

Public Review Webinar

We also invite you to [register](#) for the DHT Public Review Webinar taking place on Tuesday 21st April 2026 where the DHT team will deep dive into the resources for the Public Review.

The material to be reviewed

The DHT team has created a general diagram showing Key DHT Concepts and draft proposed CDISC Glossary definitions. These can be found in the DHT portal under the *DHT Concepts in Clinical Research* tab. We invite you to review this content and provide your comments using the Jira instructions below.

In addition to the *DHT Concepts in Clinical Research*, there are here are six examples for Public Review:

- Continuous Glucose Monitoring (CGM) Example 1
- Continuous Glucose Monitoring (CGM) Example 2
- Sleep Example 1
- Step Count Example 1 (Ametris)
- Heart Rate and Heart Rate Variability Example 1
- Nocturnal Scratch Example 1

Each of these examples include:

- An overview tab of the use case, with diagrams illustrating the devices used
- Considerations used in deciding how to map source device data to SDTM datasets and CDISC biomedical concepts
- SDTM datasets representing devices and their components and SDTM datasets for findings data from the devices.
- An Excel download file which includes the considerations and SDTM datasets described above as well as spreadsheets representing Biomedical Concepts (standards agnostic concepts) and SDTM specializations (biomedical concepts implemented in SDTM).

How to provide Feedback

Reviewers are requested to provide feedback in JIRA, which uses the same credentials as the CDISC Wiki. You can create an account here [Sign Up - Wiki](#).

The JIRA project associated with Digital Health Technologies is DHT, located at [here](#).



Instructions on using Jira

[Step 1 - Open JIRA](#)

[Step 2 - Create Ticket](#)

[Step 3 - Review Your Tickets](#)

[Step 4 - Making Comments on Issues](#)

- Navigate to the the [DHT JIRA Project](#)
- Click the **CREATE** button to create a new Jira Issue



cdisc JIRA

Dashboards ▾

Projects ▾

Issues ▾

Boards ▾

Plans ▾

Templates ▾

Create

New search



Search

Save as

Find filters

Digital Health Technologies ▾

Type: All ▾

Status: All ▾

Assignee: All ▾

Contains text

More ▾

Search

Advanced

FILTERS

My open issues

Reported by me

T

Key

Summary

Affects Version/s

Components

Review Period

Assignee

Reporter

P ↓

Step 1 - Open JIRA **Step 2 - Create Ticket** Step 3 - Review Your Tickets Step 4 - Making Comments on Issues

- In the create issue pop-up box
 - Ensure that the **Project** is set to "Digital Health Technologies (DHT)"
 - **Issue type** will default to "Review Comments" - Please feel free to change the category if appropriate, otherwise it is fine to leave as "Review Comments".
 - In the **Summary** Box please enter a brief description of the comment
 - In the **Components** box please enter the example to which you are commenting
 - Please leave the **Fix Versions** box empty
 - In the **Description** box please copy the following and enter the information and delete as applicable (refer to the example screen shots below)
 - **Section:** OVERVIEW, CONSIDERATIONS, SDTM *specify the domain*, DOWNLOAD
 - **Download Excel file only:** TAB Name = *specify the excel tab name*
 - **Download Excel file only:** BC-ID = XXX VLM_ID = YYY
 - After entering the information above please also provide In the **Description** box a thorough description of your comment.
 - This should be detailed enough for the CDISC DDF team to be able to clearly understand the intent of your comment in order to be able to action the comment.
 - Please also include any suggested changes with a rationale.
 - Please include any links to external material (if appropriate)
 - Please Enter "Public Review" the **Review Period** box
 - Please leave the **Label** box blank.
- Click the **CREATE** button
 - Note that if you want to create another JIRA issue please check the box near the create button
- Once the JIRA issue is created you will see a confirmation message with a hyperlink to the JIRA issue

⚠ Please do not enter more than one issue into a JIRA ticket (unless they are closely related and need to be resolved together). This will ensure that we can link JIRA issues to future product backlog work.

Resources useful in understanding the material to be reviewed

• DiMe resources

- The [DiMe Glossary](#): Shared definitions are an important foundation for effective communication and collaboration in the digital health field. The DiMe glossary, curated by the [Digital Medicine Society \(DiMe\)](#) catalogs relevant terms, aligned with FDA-NIH's BEST Glossary, that have been collaboratively vetted in an effort to maintain a common, unifying language.
- The [Library of Digital Endpoints](#) by the [Digital Health Measurement Collaborative Community \(DATAcc\)](#) by the [Digital Medicine Society \(DiMe\)](#), is a pioneering library with a comprehensive list of digitally-collected endpoints used in industry-sponsored studies, sourced from credible clinical trial registries and crowdsourced submissions. The library is a living resource that is frequently updated, intended to be both a reference resource and a transparent library the community helps build and maintain. It benchmarks progress in the field and highlights the work we must continue to do to advance the use of digital endpoints to speed medical product development.
- The [Library of Digital Measurement Products](#) by the [Digital Health Measurement Collaborative Community \(DATAcc\)](#) by the [Digital Medicine Society \(DiMe\)](#), is an interactive, searchable database cataloging sensor-based digital health technologies, high-quality digital clinical measures, and measurement tools. Validated digital health tools, like those in this living library, enable superior monitoring of disease in real-world settings, generating valuable insights into disease progression and treatment responses.

• SDTM resources

- The Study Data Tabulation Model (SDTM) [SDTM | CDISC](#)
- The SDTM Implementation Guide for Human Clinical Trials (SDTMIG) [SDTMIG | CDISC](#)
- The SDTM Implementation Guide for Medical Devices (SDTMIG-MD) [Medical Devices | CDISC](#)

• Biomedical Concept resources

- On the CDISC website: [CDISC Biomedical Concepts | CDISC](#)
- This starter package on GitHub: [COSMoS/bc_starter_package/README.md at main · cdisc-org/COSMoS · GitHub](#)
- The [BC Curation Principles and Completion Guidelines](#). The tab labelled "Curation and Mapping Guidelines" describes the columns in the BC and SDTM Dataset Specialization files and provides insights into how the columns should be populated.
- Each example includes both device BCs and Finding BCs. Device BCs all have the same structure, which maps directly the SDTM DI dataset structure. The Findings BCs have been mapped to particular SDTM findings domains. After reviewing the SDTM content, you can then trace back to the associated BCs which are standards agnostic. The link between the SDTM Dataset Specializations and BCs is the 'bc_id'. This is a unique NCI code or in rare cases, a placeholder
- SDTM Dataset Specializations are 'value level instances' of a parent SDTM dataset. For Findings classification, the specialization is centered around the -TESTCD. The identifier for an SDTM Dataset Specialization is the vlm_group_id.
- CDISC Biomedical Concepts provide the standards agnostic, semantic definition and are based on NCI Thesaurus. Keep in mind that there can be multiple SDTM Dataset Specializations associated with a single BC (refer to BC Principles and Guidelines).

JIRA view

How to provide Feedback

Reviewers are requested to provide feedback in JIRA, which uses the same credentials as the CDISC Wiki. You can create an account here [Sign Up - Wiki](#).

The JIRA project associated with Digital Health Technologies is DHT, located at [here](#).

The screenshot displays the JIRA web interface. At the top, a navigation bar includes 'Dashboards', 'Projects', 'Issues', 'Boards', 'Plans', and 'Templates', with a 'Create' button highlighted in a red box. A search bar is located on the right side of the navigation bar. Below the navigation bar, the 'Search' section shows filters for 'Digital Health Technologies', 'Type: All', 'Status: All', and 'Assignee: All'. A search input field contains 'Contains text', and a 'Search' button is visible. The search results are displayed in a table with columns: 'T', 'Key', 'Summary', 'Affects Version/s', 'Components', 'Review Period', 'Assignee', 'Status', 'Resolution', 'Created', 'Updated', 'Due', 'Labels', 'CDISC Disposition', 'CDISC Disposition Description', and 'Description'. Two issues are listed: 'DHT-20' and 'DHT-19'. The 'DHT-20' issue title and its summary 'Considerations Tab, Known Issue subsection' are highlighted with a red box. The 'DHT-19' issue title is 'Add a Cross-Example Summary Table'. The detailed description for 'DHT-20' is shown on the right, also highlighted with a red box. The description includes a recommendation to change capitalization and a rationale for adding a cross-example summary table.

T	Key	Summary	Affects Version/s	Components	Review Period	Assignee	Status	Resolution	Created	Updated	Due	Labels	CDISC Disposition	CDISC Disposition Description	Description
	DHT-20	Considerations Tab, Known Issue subsection		Sleep Example 1		Unassign	OPEN	Unresolved	15/Apr/26	15/Apr/26		None			Consider changing (extra cc erroneous capitalization) on the Sleep Period Time, h Percent in Sleep Period Tim to on the Sleep Period Time, h Percent in Sleep Period Tim
	DHT-19	Add a Cross-Example Summary Table		General	Public Review	John Owen Yogesh Kumar Gupta	OPEN	Unresolved	14/Apr/26	14/Apr/26		None			Recommendation: Consider adding a cross-ex table that compares the DI/ patterns and the correspond domains used across all exa CGM, Step Count, Nocturna could highlight common m device-to-finding relationsh patterns in the use of biome timing variables, and analyti variables. Rationale: A consolidated summary wi quickly understand the shar structure across heterogene This will reduce onboarding consistency across sponsor and support clearer regulat highlighting the unifying pri example-specific details Additional Suggestion: The summary table could al indicating when device com represented as separate DI/ versus contextual metadata, measures map to different f (e.g., NV, MK, CV, LB). This v quick reference for impleme consistent modeling decisio modalities.

JIRA Example

In the **Description** box please copy the following and enter the information and delete as applicable (refer to the example screen shots below)

- **Section:** OVERVIEW, CONSIDERATIONS, SDTM *specify the domain*, DOWNLOAD
- **Download Excel file only:** TAB Name = *specify the excel tab name*
- **Download Excel file only:** BC-ID = XXX VLM_ID = YYY

Sleep Example 1

Overview Considerations SDTM Device Identifiers (DI) SDTM Related Devices (RELDEV) SDTM Nervous System Findings (NV) **Download**

This example shows findings from an accelerometer device used to support an endpoint of total sleep time. Related endpoint in the DIME Digital Endpoint Library include endpoints based on total sleep time:

- 87 Mean Nighttime Total Sleep Time as determined by actigraphy, Week 1
- 93 Change from Baseline in Nighttime Total Sleep Time, Weeks 2, 4, 6, and 8 or Final Visit

Relevant endpoints also include those based on closely-related measures of sleep:

- 58 Change from Baseline in Nighttime Wake After Sleep Onset per Actigraphy, Weeks 2, 4, 6, and 8 or Final Visit
- 59 Change from Baseline in Nighttime Number Of Awakenings per Actigraphy, Weeks 2, 4, 6, and 8 or Final Visit
- 62 Change from Baseline in Sleep Efficiency, Weeks 2, 4, 6, and 8 or Final Visit
- 15 Change from Baseline in Daytime Total Sleep Time, Weeks 2, 4, 6, and 8 or Final Visit

Read Me Considerations BC_DI **BC_Sleep** SDTM_DI SDTM_Sleep Device Identifiers

short_name	bc_id	ncit_code	parent_bc_id	bc_categories	synonym	result_scales
Actigraphy Sensor	C218443	C218443	C50166	Therapeutic or Research Equipment;Device;Medical Device;Monitoring	Actigraphy Sensor Device	
Instrumentation	C16742	C16742	C19238	Diagnostic, Therapeutic or Research Equipment		
Sensor Signal Processor	C218444	C218444		Manufactured Object;Diagnostic, Therapeutic or Research	Sensor Signal Processing	
Actimetry Signal Processor	C218446	C218446	C218444	Manufactured Object;Diagnostic, Therapeutic or Research	Signal Actimetry	Quantitative
Actimetry Signal Processor	C218446	C218446	C218444	Manufactured Object;Diagnostic, Therapeutic or Research	Signal Actimetry	
Actimetry Signal Processor	C218446	C218446	C218444	Manufactured Object;Diagnostic, Therapeutic or Research	Signal Actimetry	

Create Issue

Select Template

Required fields are marked with an asterisk *

Project*

Issue Type*

Summary*

Component/s*

Start typing to get a list of possible matches or press down to select.

Fix Version/s

Start typing to get a list of possible matches or press down to select.

Description

Section: DOWNLOAD

Download Excel file only: TAB NAME = BC_Sleep

Download Excel file only: BC-ID = NEW_BC_DHT1

This is a general comment just as an example. This should be detailed enough for the CDISC DDF team to be able to clearly understand the intent of your comment in order to be able to action the comment. Please also include any suggested changes with a rationale. Please include any links to external material (if appropriate).

Visual Text

Review Period

Review period in which the issue applies to or was created in.

Epic Link

Choose an epic to assign this issue to.

Labels

Begin typing to find and create labels or press down to select a suggested label.

Create another



Reminder deadline for comments

5th June 2026





DHT Team



Want to join the CDISC DHT Team

- Provide examples to be developed for the next DHT Portal release
- Input into modelling of examples
- Network with other DHT experts

Volunteer

Benefits of Volunteering

CDISC harnesses the vision and insights of each volunteer to define a focused approach for capturing and analyzing clinical research data. When the entire research community works together, we have the power to solve issues too complex for any one individual, team, or organization to address alone.

Volunteer Spotlight

CDISC is grateful to our many volunteers who dedicate their time and expertise to developing and advancing data standards of the highest quality. Visit our [Volunteer Spotlight](#) to learn about our community of experts committed to bring clarity to research.

Become a Volunteer

We invite you to join our efforts. If you are interested in volunteering at CDISC, please visit our [Become a Volunteer](#) page.

CDISC has officially affiliated with TMF Reference Model. If you are interested in serving as TMF Reference Model volunteer, please visit our [Become a TMF Volunteer](#) page.

Highlighted Opportunities

[CORE Rules Developers](#)

Select the CDISC Standards Development team that you would like to join. (Please choose one)

<input type="radio"/> 360i (Members Only)	<input type="radio"/> DDF	<input type="radio"/> RWD Lineage
<input type="radio"/> ADaM	<input checked="" type="radio"/> Digital Health Technologies	<input type="radio"/> SEND
<input type="radio"/> CDASH	<input type="radio"/> eTFL Portal	<input type="radio"/> SDS
<input type="radio"/> Controlled Terminology	<input type="radio"/> Medical Devices	<input type="radio"/> TIG v1.0 Submission Pilot
<input type="radio"/> CORE Rules	<input type="radio"/> QRS	

<https://www.cdisc.org/volunteer>





Q&A



cdisc® Education

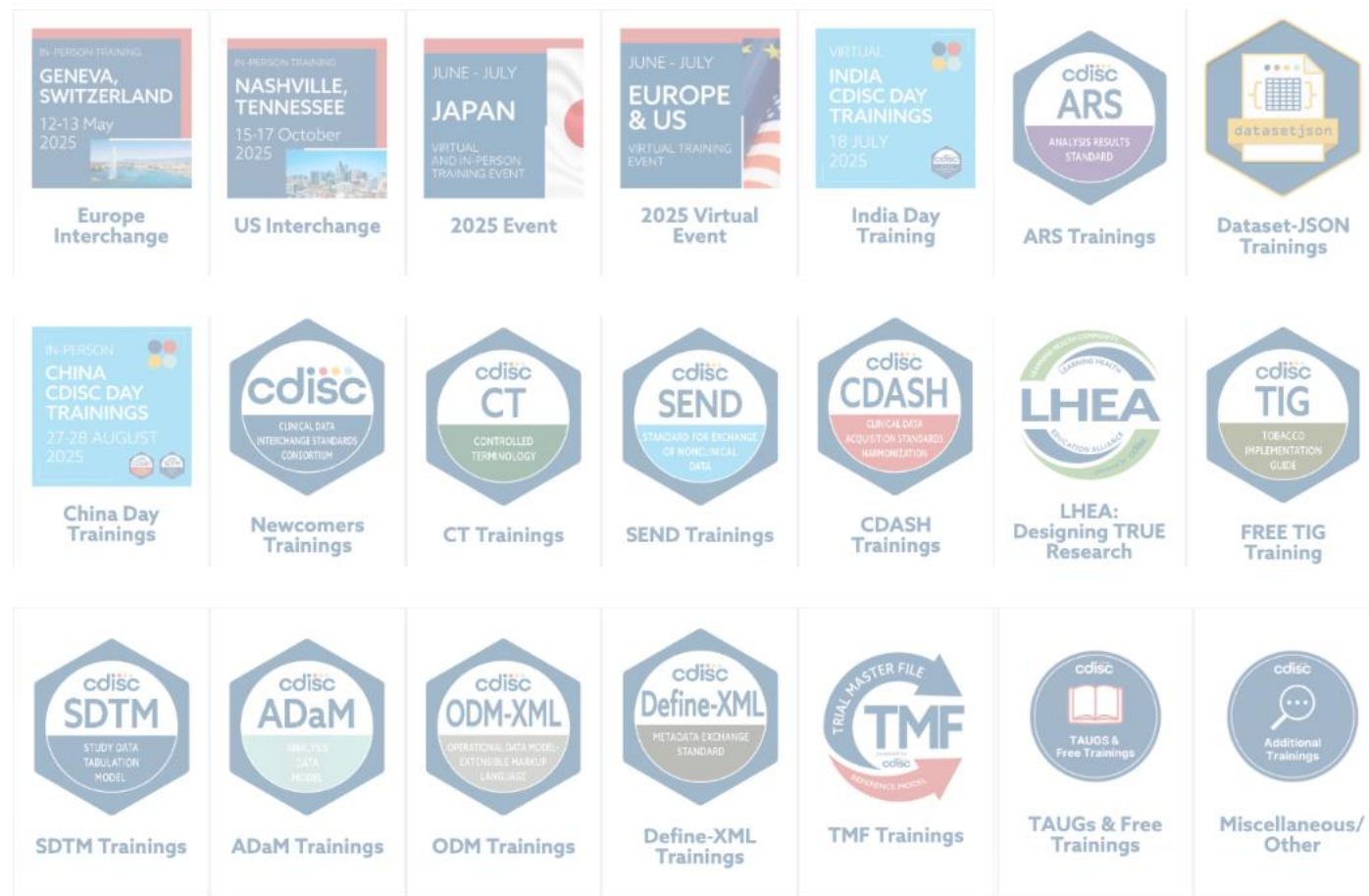
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Enroll in English, Mandarin, or Japanese Language Trainings.

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Clear Data. Clear Impact.

Standards Transform Clinical Research

Membership Join Our Global Community

Education Learn CDISC From CDISC





Thank you!

