

Resource Summary Report

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Enhancing Quality In Preclinical Data Quality System

RRID:SCR_022729

Type: Tool

Proper Citation

Enhancing Quality In Preclinical Data Quality System (RRID:SCR_022729)

Resource Information

URL: <https://quality-preclinical-data.eu/about-eqipd/eqipd-quality-system/>

Proper Citation: Enhancing Quality In Preclinical Data Quality System (RRID:SCR_022729)

Description: Preclinical research quality system that can be applied in public and private sectors to ensure that early drug development research proceeds along structured lines. Used for ensuring generation of reliable preclinical data. Proposes guidance on expectations for quality related measures, defines criteria for adequate processes like performance standards, and provides examples of how such measures can be developed and implemented. EQIPD certification was established by EQIPD consortium and is now managed by its legacy organisation GoEQIPD.

Synonyms: EQIPD Quality System

Resource Type: data or information resource, narrative resource, standard specification

Defining Citation: [PMID:34028353](#)

Keywords: EQIPD certification, guidance on expectations, Enhancing Quality In Preclinical Data, EQIPD consortium, GoEQIPD, reliable preclinical data generation

Availability: Free, Freely available

Resource Name: Enhancing Quality In Preclinical Data Quality System

Resource ID: SCR_022729

Record Creation Time: 20220910T050140+0000

Record Last Update: 20260905T133016+0000

Ratings and Alerts

No rating or validation information has been found for Enhancing Quality In Preclinical Data Quality System.

No alerts have been found for Enhancing Quality In Preclinical Data Quality System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Wilson E, et al. (2023) Designing, conducting, and reporting reproducible animal experiments. The Journal of endocrinology, 258(1).