Resource Summary Report

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Visualizing Continuous Health Usability Test Results Dataset

RRID:SCR_014346
Type: Tool

Proper Citation

Visualizing Continuous Health Usability Test Results Dataset (RRID:SCR_014346)

Resource Information

URL: http://www.tut.fi/phi/?p=319

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Description: A dataset containing the results of three usability studies conducted on a modeled patient using a software tool that visualized the health situation of the patient over time. The modeled patient was diagnosed with Type 2 Diabetes and had begun a coaching program. The study followed the progress of the patient as he/she progressed through the coaching program. An after scenario questionnaire, computer system usability questionnaire, and Nielsens Heuristic Evaluation were used to evaluate the patient. Separate CSV files, available on the website, contain the answers to the questionnaires and the laboratory details.

Synonyms: Health Visualization Dashboard Usability Results

Resource Type: data or information resource, data set

Keywords: continuous health, data set, dataset, usability study, questionnaire, type 2 diabetes, coaching program

Availability: Public, Available for download

Resource Name: Visualizing Continuous Health Usability Test Results Dataset

Resource ID: SCR_014346

License: MIT License

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260808T190626+0000

Ratings and Alerts

No rating or validation information has been found for Visualizing Continuous Health Usability Test Results Dataset.

No alerts have been found for Visualizing Continuous Health Usability Test Results Dataset.

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 RRID .

Ledesma A, et al. (2016) Health figures: an open source JavaScript library for health data visualization. BMC medical informatics and decision making, 16, 38.