Resource Summary Report

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Vital Signs Ontology

RRID:SCR_001422

Type: Tool

Proper Citation

Vital Signs Ontology (RRID:SCR_001422)

Resource Information

URL: https://github.com/vital-ai/vital-documentation/wiki/Vital-Al-Ontology

Proper Citation: Vital Signs Ontology (RRID:SCR_001422)

Description: Ontology for the four consensus human vital signs: blood pressure, body temperature, respiration rate, pulse rate. It provides a controlled structured vocabulary for describing vital signs measurement data, the various processes of measuring vital signs, and the various devices and anatomical entities participating in such measurements.

Abbreviations: VSO

Synonyms: vital-signs-ontology

Resource Type: ontology, data or information resource, controlled vocabulary

Keywords: ontology, controlled vocabulary, vital signs, data, measurement, blood pressure, body temperature, respiration rate, pulse rate

Funding:

Resource Name: Vital Signs Ontology

Resource ID: SCR_001422

Alternate IDs: nif-0000-02605

Alternate URLs: https://bioportal.bioontology.org/ontologies/VSO

Old URLs: http://code.google.com/p/vital-signs-ontology/

Record Creation Time: 20220129T080207+0000

Record Last Update: 20250523T054158+0000

Ratings and Alerts

No rating or validation information has been found for Vital Signs Ontology.

No alerts have been found for Vital Signs Ontology.

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 FDI Lab - SciCrunch.org.

Hinamoto N, et al. (2014) Exacerbation of diabetic renal alterations in mice lacking vasohibin-1. PloS one, 9(9), e107934.