## **Resource Summary Report**

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# Human Developmental Anatomy Ontology abstract version 1

RRID:SCR\_010323 Type: Tool

**Proper Citation** 

Human Developmental Anatomy Ontology abstract version 1 (RRID:SCR\_010323)

### **Resource Information**

URL: http://purl.bioontology.org/ontology/EHDAA

**Proper Citation:** Human Developmental Anatomy Ontology abstract version 1 (RRID:SCR\_010323)

**Description:** A structured controlled vocabulary of stage-specific anatomical structures of the human. It has been designed to mesh with the mouse anatomy and incorporates each Carnegie stage of development (CS1-20). The abstract version of the human developmental anatomy ontology compresses all the tissues present over Carnegie stages 1-20 into a single hierarchy. The heart, for example, is present from Carnegie Stage 9 onwards and is thus represented by 12 EHDA IDs (one for each stage). In the abstract mouse, it has a single ID so that the abstract term given as just "heart" really means "heart (CS 9-20)". Timing details will be added to the abstract version of the ontology in a future release.

Abbreviations: EHDAA

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

Keywords: obo

**Funding:** 

Resource Name: Human Developmental Anatomy Ontology abstract version 1

Resource ID: SCR\_010323

Alternate IDs: nlx\_157429

Record Creation Time: 20220129T080258+0000

Record Last Update: 20250522T060637+0000

### **Ratings and Alerts**

No rating or validation information has been found for Human Developmental Anatomy Ontology abstract version 1.

No alerts have been found for Human Developmental Anatomy Ontology abstract version 1.

#### Data and Source Information

Source: <u>SciCrunch Registry</u>

## Usage and Citation Metrics

We have not found any literature mentions for this resource.