

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

## Human Developmental Anatomy Ontology abstract version 1

RRID:SCR\_010323

Type: Tool

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### Proper Citation

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

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### Resource Information

**URL:** <http://purl.bioontology.org/ontology/EHDAA>

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**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

**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:** 20260905T132639+0000

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### 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.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.