

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

Human Embryogenesis at a glance

RRID:SCR_008499

Type: Tool

Proper Citation

Human Embryogenesis at a glance (RRID:SCR_008499)

Resource Information

URL: <http://www.bioscience.org/atlas/fert/embrper.htm>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 17, 2013. During the embryogenesis of human embryo, the development of each organ may be impaired during specific time periods. As illustrated, such impairment leads to congenital anomalies. After such critical periods, the environmental factors cause either minor congenital anomalies or lead to functional abnormalities. True beginning of gestation starts with the fertilization of the ovum which normally occurs one to several days after ovulation. By convention, however, due the fact that the day of the last menstrual period is easily defined, gestation starts on such day. During the first two weeks of pregnancy the embryo does not exist and endometrium is undergoing its normal menstrual and then proliferative phases. Stage one of the development starts with the fertilization of the ovum and stage 2 is initiated by the cleavage of the fertilized ovum. It is during the 4th and 5th stages of development that blastocyst starts its implantation process. By the end of the second week after fertilization, the stage 6 is initiated. During this stage, the primary chorionic villi and embryonic disc are formed.

Synonyms: Embryogenesis

Resource Type: data or information resource, database

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Human Embryogenesis at a glance

Resource ID: SCR_008499

Alternate IDs: nif-0000-30514

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260811T043333+0000

Ratings and Alerts

No rating or validation information has been found for Human Embryogenesis at a glance.

No alerts have been found for Human Embryogenesis at a glance.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.