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The first known study of comparative developmental anatomy was undertaken by Aristotle in the fourth century b.c.e. He noted the different ways that animals are born: from eggs (oviparity, as in birds, frogs, and most invertebrates), by live birth (viviparity, as in eutherian mammals), or by producing an egg that hatches inside the body (ovoviviparity, as

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in certain reptiles and
sharks).

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Embryology (from Greek ἔμβρυον, embryo, "the unborn, embryo"; and -λογία, -logia) is the branch of biology that studies the prenatal development

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of gametes (sex cells), fertilization, and development of embryos and fetuses. Additionally, embryology encompasses the study of congenital disorders that occur before birth, known as teratology. ...

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Developmental biology is the study of the process by which animals and plants

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grow and develop.

Developmental biology also encompasses the biology of regeneration, asexual reproduction, metamorphosis, and the growth and differentiation of stem cells in the adult organism.

Developmental biology - Wikipedia

What is Embryology?

Embryology is the study of embryo

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development. This includes the developmental process of a single-cell embryo to a baby. Embryology usually refers to the prenatal development of a foetus.

Embryology is an important research area to know about the impact of mutation and the progression of genetic disorders.

**Embryology -
Embryogenesis,**

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Human Development and Stages ...

1. Overview 1.1

Historical

Considerations.

Developmental biology

is the science that

investigates how a

variety of interacting

processes generate an

organism's

heterogeneous shapes,

size, and structural

features that arise on

the trajectory from

embryo to adult, or

more generally

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Embryology And
throughout a life cycle
(Love 2008; Minelli
2011a).

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**Developmental
Biology (Stanford
Encyclopedia of
Philosophy)**

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By Cynthia M
Phd Bruce M
The embryo in Tyser
and colleagues' study
was obtained from the
Human Developmental
Biology Resource
following informed
consent by a donor
undergoing termination
of her pregnancy.

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A peek into the black box of human embryology

Developmental biology is one of the fastest growing and most exciting fields in biology, creating a framework that integrates molecular biology, physiology, cell biology, anatomy, cancer research, neurobiology, immunology, ecology, and evolutionary

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biology. The study of
development has
become essential for
understanding any
other area of biology.

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Embryology by Keith L.
Moore. Sakeena Batool.
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The HFEA has
approved an
application by
developmental
biologist Kathy Niakan,
at the Francis Crick
Institute in London, to

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use the genome-
editing technique

CRISPR-Cas9 in healthy
human embryos.

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**UK scientists gain
licence to edit genes
in human embryos**

... By Carlson Md

Sonic Hedgehog in
immune/embryology

Development of

Mammals; ... Yale

scientists provide
evidence to support a

huge paradigm shift in
the area of human

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tissue regeneration from the idea that cells added to a graft before implantation are the building blocks of tissue, to a novel belief that engineered tissue constructs can actually induce or...

Tissue Regeneration in Humans | Developmental Biology ...

These facts about the unborn are established by the science of

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embryology and developmental biology. They are confirmed by embryology texts, scientific journals, and other relevant authorities. "Human development begins at fertilization when a sperm fuses with an oocyte to form a single cell, a zygote," explains the textbook *The Developing ...*

The unborn is a human being: What

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**science tells us
about ...**

Carnegie Human Embryo Glossary Age. Postovulatory age is one criterion for the overall staging of embryos. It is the length of time since the last ovulation before fertilization took place and is estimated by assigning an embryo to a developmental stage and then referring to a standard table of

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norms. A range of +/- 1
day is expected.

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**Carnegie Stages -
Embryology**

Anatomy and
embryology 205.3
(2002 Jun): 235-44.

Purkinje fibers of the
avian heart express a
myogenic transcription
factor program distinct
from cardiac and
skeletal muscle.

Mikawa T

Developmental biology
234.2 (2001 Jun 15):

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**MYH1E Antibody (MF
20) - DSHB**

Human embryos first
develop gill slits and a

tail, both of which are
usually resorbed as

unnecessary when
later human

developmental
programs kick in, all in

utero.

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'Ontogeny

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recapitulates

phylogeny' |

American

Association ...

Review - Embryology of
the Cardiac Conduction
System Relevant to
Arrhythmias

"Embryogenesis of the
heart involves the
complex cellular
differentiation of slow-
conducting primary
myocardium into the
rapidly conducting
chamber myocardium
of the adult. However,

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small areas of
relatively
undifferentiated cells
remain to form
components of the
adult cardiac
conduction system
(CCS) and nodal
tissues.

Cardiovascular System - Heart Development - Embryology

Departmental teaching
and research
emphases in cellular

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and molecular biology, developmental biology, ecology and evolution, human biology, marine biology, neuroscience and behavior, and bioinformatics offer students opportunities to learn and work with scientists who are making important contributions to knowledge in these areas.

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Human embryonic
cardiac cell types
identified by single-cell
RNA sequencing
confirmed and
enriched the spatial
annotation of
embryonic cardiac
gene expression. In
situ sequencing was
then used to refine
these results and
create a spatial

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subcellular map for the
three developmental
phases.

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