

Term	Definition
Anencephaly	A type of birth defect in which most of the brain is missing.
Apoptosis	Cellular, structural processes that occur during development.
Apical ectodermal ridge	Thickening of the ectoderm in the distal limb bud tip.
Apoptosis	A programmed cell death.
Atrioventrals	A blood vessels that carries blood away from the heart.
Autosomal	Referring to chromosome that is not a sex chromosome.
Branchial arches	The successive bulges in the lateral walls of the pharynx found between successive branchial pouches and branchial pouches or both.
Bone marrow	Blood forming tissues found within certain bones.
Calvarium	The flat bones of the skull collectively, which makes up the cranial vault containing the brain.
Caudal	Toward the tail end, inferior.
Centrum	The premodulus of the body of the vertebra column.
Cephalic	Toward the head, superior, cranial.
Chondrification	The process of converting or changing tissue into cartilage.
Chondrocranium	Chondrogenesis, Formation of cartilage.
Chondrocyte	The anterior part of the axial skeleton that encloses the special sense organs and contributes to the skeletal elements enclosing the brain.
Chondrocyte	A mature cartilage cell derived from the mesodermal mesenchyme.
Chondrogenesis	A process of formation of the cartilage. Cranial vault, see the calvarium.
Cells	see organisms.
Chondrocyte	Portion of the somites which form the dermis of the skin and skeletal muscles.
Chondrocyte	Portion of the somites that form the dermis of the skin of the back.
Dermis	The inner part of the skin, derived from the mesoderm.
Diaphysis	The shaft (middle) of the long bone.
Differentiation	Specialization of the cells or group of cells.
Digit	A finger or toe.
Epiphysis	Enlargement of cells or tissues by proliferation of cells of abnormal type.
Epiphysis	The outer of the three primary germ layers, which forms the nervous system and the ectoderm of the skin.
Embryo	The fertilized ovum until the end of week 8.
Embryonic period	The first 8 weeks of human development, during which the developing organism does not resemble human.
Endochondral ossification	Ossification that occurs within cartilage.
Epiphysis	The end of the long bone.
Epiphysis	The end.

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