

<<人类胚胎学>>

图书基本信息

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书籍目录

1 gametogenesis, fertilization, and the first week origin of the germ line meiosis; gametogenesis in the male and female; the menstrual cycle; fertilization; cleavage clinical applications chromosomal anomalies, contraceptive techniques and strategies of assisted reproduction experimental principles genetic regulation of germ cell formation, proliferation, migration, and development

2 the second week development of the bilaminar germ disc and establishment of the uteroplacental circulation clinical applications hydatidiform mole experimental principles genomic imprinting

3 the third week gastrulation, formation of the trilaminar germ disc, and initial development of the somites and neural tube clinical applications abnormal gastrulation experimental principles regulation of development by cascades of gene expression

4 the fourth week differentiation of the somites and the nervous system; segmental development and integration clinical applications malformations of neural tube closure experimental principles segmentation of the paraxial mesoderm

5 development of the peripheral nervous system integration of the developing nervous system; innervation of motor and sensory end organs clinical applications hirschsprung's disease: a congenital defect of neural crest migration experimental principles experimental studies of the neural

6 embryonic folding

7 development of the heart

8 development of the vasculature

9 development of the gastrointestinal tract

10 development of the urogenital system

11 development of the limbs

12 development of the head, the neck, the eyes, and the ears

13 development of the brain and cranial nerves

14 development of the integumentary system

15 fetal development and the fetus as patient

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