

Download Uterine And Embryonic Factors In Early Pregnancy Reproductive Biology

What is the difference between an embryo and a pre-embryo? Embryo and pre-embryo are both terms that are used broadly to refer to all the early stages of development of a fertilized egg.17-4 Fig. 17-1. Changes in the uterine mucosa correlated with those in the ovary. Implantation of the blastocyst results in development of a large corpus luteum of pregnancy. Prenatal development (from Latin natalis, meaning 'relating to birth') includes the development of the embryo and of the fetus during a viviparous animal's gestation. Prenatal development starts with fertilization, in the germinal stage of embryonic development, and continues in fetal development until birth.. In human pregnancy, prenatal development is also called antenatal development. Elevated levels of progesterone control themselves by the same negative feedback loop used by estrogen (and testosterone).. The Menstrual Cycle. About every 28 days, some blood and other products of the disintegration of the inner lining of the uterus (the endometrium) are discharged from the uterus, a process called menstruation. During this time a new follicle begins to develop in one of the ...