

Download Significance Of Spermatogenesis

Spermatogenesis is the process by which haploid spermatozoa develop from germ cells in the seminiferous tubules of the testis. This process starts with the mitotic division of the stem cells located close to the basement membrane of the tubules. Read this article to learn about the spermatogenesis and oogenesis the gametogenesis process in human being! Gametogenesis is the process by which male and female sex cells or gametes, i.e., sperms and ova are formed respectively in the male and female gonads (testes and ovaries). The following points highlight the two main stages involved in the process of spermatogenesis. The stages are: 1. Formation of Spermatids 2. Spermiogenesis. This journal covers the formation, growth and differentiation of the human embryo. It is intended to bring to public attention new research on biological and clinical research on human reproduction and the human embryo including relevant studies on animals.