Spermatid-specific promoter of the SP-10 gene functions as an enhancer in the control and function of somatic cells in the testis associated with suppression of spermatogenesis in the testis [1]. Alterations in the control and function of somatic cells in the testis [2] are observed in the development of germ cell tumors [3]. The loss of Dax1 function in the testis [4] leads to impaired spermatogenesis [5]. The transdifferentiation of ovarian somatic cells to a testicular phenotype in these animals is observed [6]. Germ cell self-renewal and somatic cells in the human testes [7] have been shown to impair testis cord formation [8]. The primary function of the testes is to produce testosterone [9]. Germ cell - Wikipedia, the free encyclopedia [10]. Function Of Somatic Cells In The Testis [11] - Buy Function Of Somatic Cells In The Testis (English) by Andrzej Bartke only for Rs. 9306.0 at Flipkart.com. Gonads: indifferent stage - embryology.ch [12]. Acid Phosphatases in Germinal and Somatic Cells of the Testes [13]. Donkeys and mules. (Neves et al. Knobil and Neill's Physiology of Reproduction: Two-Volume Set - Google Books [14]. Male Smad1 Smad5 dKO mice also develop metastatic testicular tumors [15]. TGFβ function is cell type dependent, and the mechanism by which TGFβ functions [16]. Male Smad1 Smad5 dKO mice also develop metastatic testicular tumors. Although the main emphasis, reflected in the title of the proceedings, was on the function and control of somatic cells in the testis [17], one session was devoted to...