

The Epididymis From Molecules To Clinical Practice A Comprehensive Survey Of The Efferent Ducts The Epididymis

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The Epididymis From Molecules To

Another major interest in the epididymis is that it is an attractive target for the development of male contraceptives. There are well over 16,000 peer reviewed articles in the literature on these tissues, their structure, gene expression, protein synthesis and function.

The Epididymis: From Molecules to Clinical Practice ...

The Epididymis: From Molecules to Clinical Practice A Comprehensive Survey of the Efferent Ducts, the Epididymis and the Vas Deferens Editors: Robaire , Bernard, Hinton , Barry (Eds.)

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The Epididymis: From Molecular to Clinical Practice A ...

The epididymis is a tube that connects a testicle to a vas deferens in the male reproductive system. It is present in all male reptiles, birds, and mammals. It is a single, narrow, tightly-coiled tube in adult humans, 6 to 7 meters in length connecting the efferent ducts from the rear of each testicle to its vas deferens.

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Epididymis - Wikipedia

Epididymis, Epithelium - Clear cells. Clear cells in a male F344/N rat from a chronic study. Clear cells are a normal cell type responsible for endocytosis of luminal particulate matter and should not be confused with degenerative cytoplasmic vacuolation.

Epididymis, Epithelium - Vacuolation - Nonneoplastic ...

The Epididymis. From Molecules to Clinical Practice. A Comprehensive Survey of the Efferent Ducts, the Epididymis and the Vas Deferens New York: Kluwer Academic/Plenum; 2002131-50.50; Jeulin C, Dacheux JL, Soufir JC. Uptake and release of free *l*-carnitine by boar epididymal spermatozoa in vitro and subsequent acetylation rate. J Reprod Fertil.

The epididymis, cytoplasmic droplets and male fertility

The epididymis carries sperm from the testes, which produce it, to the vas deferens, a tube behind the bladder. The epididymis lays in coils around the back of a man's testicle and can be nearly 20...

Epididymitis: Causes, Symptoms, and Treatments for ...

The epididymis is an androgen-dependent tissue, and atrophy can be seen in response to decreased testosterone, decreased dihydrotestosterone (e.g., 5 α -reductase inhibition), or androgen receptor antagonism.

Epididymis, Duct - Atrophy - Nonneoplastic Lesion Atlas

The Epididymis | Since the late 1960s, there has been an acceleration of research focused on understanding how the efferent ducts, the epididymis, and the vas deferens function with respect to the maturation and storage of spermatozoa and as hormone dependent tissues.

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Although androgens are clearly established as playing a key regulatory role in numerous epididymal functions and in the synthesis and secretion of specific molecules associated with sperm maturation and storage in the epididymis, this section also discusses how the excurrent duct system is controlled in a complex manner by other circulating substances such as estrogens and retinoids.

Robarre, B. and Hinton, B. T. The Epididymis: From ...

A blood barrier formed by tight junctions between the Sertoli cells in the testis and epithelial cells in the epididymis (Hoffer and Hinton, 1984; see Cyr, this volume) is present throughout gamete differentiation until the sperm complete their maturation. The most important function of the blood barrier is protection from autoimmune attack: 1) from new antigens which appear on the sperm during their differentiation, and 2) from specific testicular and epididymal protein secretions ...

Protein Secretion in the Epididymis | SpringerLink

molecules will be found in membranes of the efferent ductule epithelium. Alternatively, if other AQP isoforms are not identified in the efferent ductules, the leaky cell junctional complex could ...

(PDF) The Efferent Ductules: Structure and Functions

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The Epididymis: From Molecules to Clinical Practice ...

Cholesterol synthesis in the epididymis. Although the ability of the epididymal epithelium to produce cholesterol by the process of de novo synthesis has been investigated from the late 1960s and thereafter, data are scarce. Briefly, it was demonstrated that mouse epididymal tissues from caput, corpus and cauda could incorporate [1-14 C] acetate into cholesterol in an androgen-dependent manner ...

Epididymis cholesterol homeostasis and sperm fertilizing ...

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