

**ANIMAL TUMORS OF THE FEMALE REPRODUCTIVE  
TRACT: SPONTANEOUS AND EXPERIMENTAL**

**Katherine Sweeten**

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### **Generation of Human Female Reproductive Tract Epithelium from Human Embryonic Stem Cells**

Animal Tumors of the Female Reproductive Tract: Spontaneous and Experimental, E. COTCHIN & J. MARCHANT. Springer-Verlag, New York, Heidelberg.

### **Cancer in Domesticated Animals | CancerQuest**

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Spontaneous and Experimental E. Cotchin, J. Marchant. females and cross- infection by venereal infection was noted in two. One had penile lesions similar to .

uterine epithelial tumor, is rare in domestic animals other than rabbits line accessions, feline neoplasms, feline genital tract neoplasms The only other tumors of the female genital system .. spontaneous and experimental, ed. Cotchin E.

Cotchin, E: Spontaneous tumors of the uterus and ovaries in animals. In: Animal Tumors of the Female Reproductive Tract. Spontaneous and Experimental, ed.

Spontaneous and Experimental E. Cotchin, J. Marchant. females and cross- infection by venereal infection was noted in two. One had penile lesions similar to .

Animal Models for Tumors of the Female Genital Tract Mouse r:  
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Certain breeds are more prone to certain cancers than.  
Metabolism ; Webster, E.

Cystformationinandaroundtheovaryindomesticanimalsiscommon.  
Infectious agents, like toxoplasmosis, listeriosis, rubella, herpes, varicella, hepatitis B and C, cytomegalovirus, human parvovirus B19 and human immunodeficiency virus, can cause foetal loss, foetal growth retardation, congenital anomalies, mental retardation or systemic disease [75]. These results, in conjunction with the measured tortuosity results, confirmed that the elastin fibers in the vaginal vault may significantly remodel due to pregnancy and parturition, contributing to tissue elasticity [ 64 ].  
Itoetal.Theovariansurfaceepitheliumiscomplex,withinvolvementinpos

constellation of low gonadal steroids, mainly estrogen, and high gonadotropin levels is characteristic for the early years after menopause Chakravarti et al. Biology of feline leukemia virus in the natural environment.