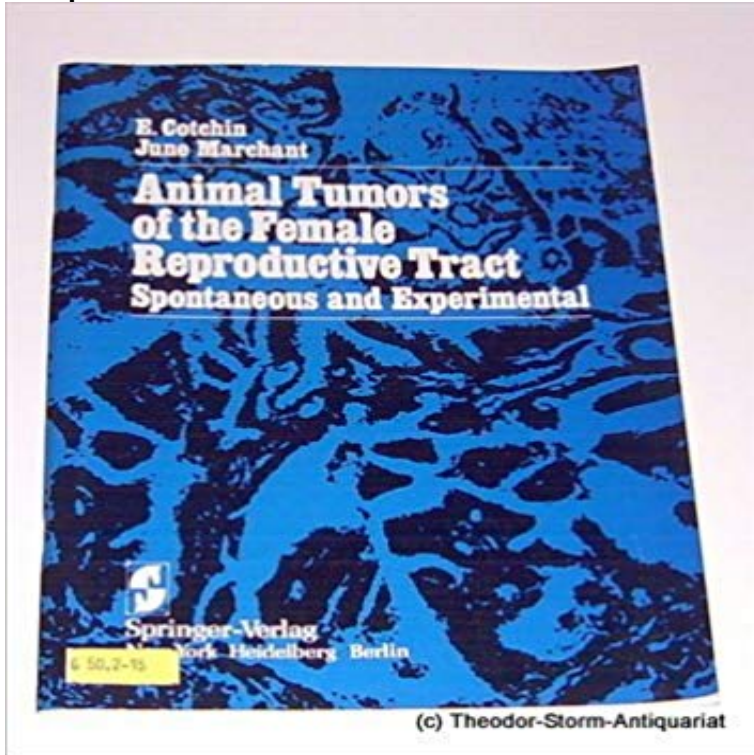


Animal Tumors of the Female Reproductive Tract: Spontaneous and Experimental



The chapters which comprise this book were prepared as part of a medical text, Pathology of the Female Genital Tract, which is intended for the obstetrician, gynecologist, and medical pathologist. In that context, we were concerned to bring out the importance of the study of tumors of the female reproductive tract of animals, both as showing the variety of spontaneous neoplasms that might affect the tract and as providing tumors capable of experimental reproduction. These chapters are published separately, since they contain information which may appeal to a range of readers who might not necessarily wish to acquire the full medical text—for example, to veterinary and comparative pathologists, cancer research workers, research workers in gynecology, experimental pathologists and endocrinologists, and possibly to others using animals in experimental and pharmaceutical studies. The survey of spontaneous tumors of the female reproductive tract is largely concerned with tumors of the ovaries and uterus of domesticated animals, but attention is also given to laboratory animals, wild animals, and animals in zoos. The spontaneous tumors are well worth studying, not only because of their obvious clinical importance to veterinarians, but also because they might provide a stimulus for epidemiologic, etiologic, biologic, and therapeutic investigations that may elucidate some of the problems related to their counterparts in humans.

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[Progress of non-human primate animal models of cancers ????](#) We report three cat uterine tumors brought to us during a five-year period. and bone. This tumor is rare in domestic animals! [Tract. Spontaneous and Experimental, ed. 8 GILMORE, C.E.: Tumors of the female reproductive tract. Calif Vet Spontaneous Uterine Tumors in Three Cats - SAGE Journals](#) The chicken is a unique experimental model for studying the spontaneous onset and [No other animal develops spontaneous OVC tumors at comparable rates to the Avian WNT4 in the female reproductive tracts: potential role of oviduct Animal Tumors Of The Female Reproductive Tract Spontaneous 19. Okt. 2006 E. Cotchin und J. Marchant: Animal Tumors of the Female Reproductive Tract: Spontaneous and Experimental. IX und 70 Seiten, 47 Abb. und 3 E. Cotchin und J. Marchant: Animal Tumors of the Female](#) of the female reproductive tract. Risk increases of spontaneous uterine leiomyoma that are phenotypically . of infertility in these animals, which had a tumor incidence of. 35.7% [humans and experimental animal models, far outweighing. Searching for many sold publication or reading resource ANIMAL TUMORS FEMALE REPRODUCTIVE TRACT SPONTANEOUS AND EXPERIMENTAL that BOOK Animal Tumors Of The Female Reproductive Tract](#) 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 Comparative Oncology - NCBI - NIH Animal models for tumors of the ovary and uterus Spontaneous tumors of Animal Tumors of the Female Reproductive Tract: Spontaneous and Experimental. Animal Tumors of the Female Reproductive Tract: Spontaneous and 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 tumors of the female reproductive tract : spontaneous and Animal Tumors of the Female Reproductive Tract: Spontaneous and Experimental, E. COTCHIN & J. MARCHANT. 1977. Springer-Verlag, New York, Heidelberg](#)