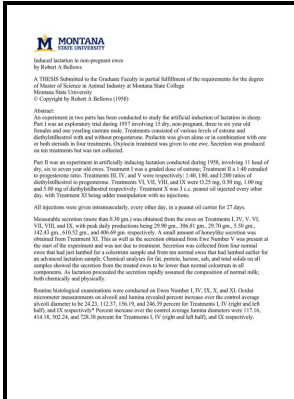


Action of different doses of oestrone on mammary glands of hypophysectomized castrated rabbits.

Gleerup - What is the role of progesterone in mammary glands?



Description: -

-
Rabbits -- Physiology
Hormones, Sex
Mammary glands
Action of different doses of oestrone on mammary glands of hypophysectomized castrated rabbits.

-
Acta Universitatis Lundensis. Sectio II: Medica, Mathematica, Scientiae rerum naturalium, 1967, no. 5
Action of different doses of oestrone on mammary glands of hypophysectomized castrated rabbits.

Notes: Bibliography: p. 15-16.

This edition was published in 1967



Filesize: 11.310 MB

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Hormonal Synergism in Mammary Growth on JSTOR

Prolactin could not replace GH in these experiments, but insulin-like growth factor-1 IGF-1 could.

Is dehydroepiandrosterone a hormone? in: Journal of Endocrinology Volume 187 Issue 2 (2005)

The presence of estrogen receptors, probably ER alpha, in interstitial cells of control and estrogen-treated hamsters was confirmed by immunohistochemical staining and northern blotting. Moreover, as illustrated in Fig. It is also possible that both activin and inhibin synthesis and secretion may be altered in the ERKO female, but do not result in a net difference in serum FSH levels.

Hormone Action in the Mammary Gland

These follicles consist of an oocyte arrested at the diplotene stage of the first meiotic division, surrounded by a single layer of cuboidal granulosa cells. Hormonelle Therapie für die Frau.

Controlled Reproduction In Cattle And Buffaloes

A basement membrane acts to separate the heavily vascularized thecal layers from the granulosa cells and ovum. Role of Epidermal Growth Factor EGF and Transforming Growth Factor- α TGF- α in Control of Mammary Gland Growth and Differentiation 162.

Estrogen Receptor Null Mice: What Have We Learned and Where Will They Lead Us?

The relationship observed between the risk for breast cancer and use of hormones is unusual, and it is not possible to infer from these data whether it is due to earlier diagnosis of breast cancer in women who have used oral contraceptives, the biological effects of hormonal contraceptives, or a combination. Collaborative Group on Hormonal Factors in Breast Cancer, 1996.

Hormones and Other Factors Controlling Growth in the Mammary Gland: A Review

Oxytocin is also released under physical stress, such as pain, exercise, cold, heat, changes in plasma osmolality, or hypovolemia, but these responses are blunted or reversed during lactation. The pituitary-gland literature is very voluminous and, at the periphery, conflicting. Whereas the average litter size among wild-type females was 8.

Controlled Reproduction In Cattle And Buffaloes

The pituitaries of rabbits about 1 month old clearly contained less hormone than that of animals more than 3 months old. This study further described the presence of easily detectable levels of ER β mRNA and very low levels of ER α mRNA in the granulosa cells, whereas the opposite was found in a cell-line derived from the ovarian outer surface epithelium. Estrogenicity and carcinogenicity of various steroidal and stilbene estrogens in Syrian hamster kidney Estrogen % of competitive Induction of Serum % of animals No.

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