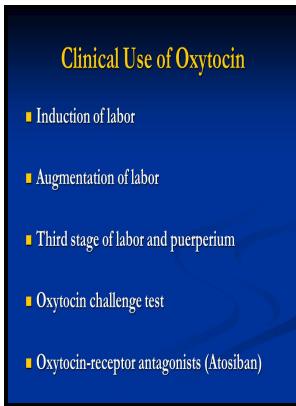


Catecholamine antagonism to oxytocin-induced milk-ejection.

Periodica - Epinephrine use while Breastfeeding



Description: -

- Catecholamines -- Physiological effect.

Lactation.

Oxytocin -- Physiological effect. Catecholamine antagonism to oxytocin-induced milk-ejection.

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Acta endocrinologica. Supplementum Catecholamine antagonism to oxytocin-induced milk-ejection.

Notes: Bibliography: p. 38.

This edition was published in 1971



Filesize: 19.15 MB

Tags: #Evidence #for #involvement #of #an #adrenal #catecholamine #in #the #3

Epinephrine Inhibiting Milk Ejection in Lactating Cows

Due to lactation, the mother-young pair can survive even if food is scarce or too hard for the young to attain, expanding the environmental conditions the species can withstand.

Induction of milk ejection and milk removal in different production systems1

Suckling by the baby stimulates the and in the , which signals to the posterior to produce.

Oxytocin

When the milk supply is more firmly established, or local control system begins. It is also used to augment abnormal labor that is protracted or displays an arrest disorder.

Lactation

Produksi dan komposisi susu kambing Peranakan Etawa yang diberi suplemen daun katuk Sauvages androgynous L. The development of the nipple occurred in the mammal lineages that diverged after monotremes, and.

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