

论文
去氢表雄酮硫酸酯钠盐对妊娠大鼠子宫颈张力的影响及作用机理

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摘要:

关键词:

EFFECT OF DIHYDROEPIANDROSTERONE SULFATE ON THE TENSION OF UTERINE CERVIX AND ITS MECHANISMS

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Abstract:

After iv injection of dihydroepiandrosterone sulfate (DHA-S) at 20 or 40 mg/kg to female rats on day 19 of gestation, the tension and hydroxyproline level of uterine cervix were decreased obviously. However, DHA-S at 10 mg/kg showed no effect on the tension of uterine cervix. DHA-S *in vitro*, at 0.1 mg/kg significantly increased estradiol secretion in the ovaries and placenta of late pregnant rats.

Keywords: Uterine cervix Hydroxyproline Estradiol Dihydroepiandrosterone sulfate

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