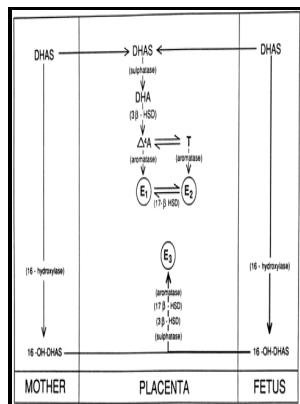


Foeto-placental unit - proceedings

Excerpta Medica Foundation - Placental insufficiency and postmaturity



Description: -
- foeto-placental unit - proceedings

- Excerpta Medica International Congress series -- No 183 foeto-placental unit - proceedings

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My life with the fetal

In: The Rise of Fetal and Neonatal Physiology. Rapid clearance of fetal lung fluid is a key part of these changes, and is mediated in large part by transepithelial sodium reabsorption through amiloride-sensitive sodium channels in the alveolar epithelial cells, with only a limited contribution from mechanical factors and Starling forces. .

My life with the fetal

Stabilises decidua and membranes stops prostaglandin formation.

Steroid metabolism in the human foeto

Creasy, Robert Resnik, Jay D. Specific activities and isotopic ratio of phospholipids in maternal tissues, placentas, and fetuses were determined.

Steroid metabolism in the human foeto

CAB Direct provides a convenient, single point of access to all of your CABI database subscriptions. This chapter discusses endocrine aspects of the fetalplacental unit during gestation and their relevance to the physiology of normal intrauterine development as well as selected examples of pathologic disorders. As it turned out, many of my scientific activities can be characterized as unfinished symphonies, without the qualities of Schubert's work.

My life with the fetal

Mifepristone is a synthetic steroid that competitively binds to progesterone receptors, and also appears to increase myometrial sensitivity to misoprostol. Then, when the conceptus implants in the endometrium, the continued secretion of progesterone causes the endometrial cells to swell further and to store even more nutrients. Metabolism of 5-androstene-3 beta, 16 alpha, 17 beta-triol and 5-androstene-3 beta, 16 beta, 17 beta-triol at midgestation, following the perfusion of placentas in situ.

The Foeto

During labor, prostaglandins stimulate myometrial contractions. In an estrous cycle, the lining degenerates back to normal size. Welcome to CAB Direct CAB Direct is the most thorough and extensive source of reference in the applied life sciences, incorporating the leading bibliographic databases CAB Abstracts and Global Health.

Physiology of the Placenta

As it turned out, many of my scientific activities can be characterized as unfinished symphonies, without the qualities of Schubert's work.

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