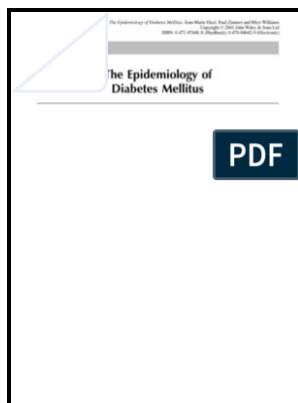


# Carbohydrate metabolism in pregnancy and the newborn 1978 - edited by H. W. Sutherland, J. M. Stowers.

Springer-Verlag - Metabolic effects of progesterone



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This edition was published in 1979



Filesize: 47.71 MB

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The placenta, which is the primary source of oestrogens during pregnancy, would be exposed to this elevation in circulating insulin levels.

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## Carbohydrate Metabolism in Pregnancy and the Newborn 1978

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Samples of blood were secured during a 24 hour period while the subjects were receiving a liquid formula diet containing 2,110 kcal with 275 gm carbohydrate and 75 gm protein in three equal feedings at 0800, 1300, and 1800 hours.

## Regulation of the aromatase activity of human placental cytotrophoblasts by insulin, insulin

Methods of Determination, Clinical Application and the effect of Beta-Mimetic Agonists.

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Similarly, insulin-like growth factors IGFs, which are synthesized and secreted by placental tissues and could influence placental function in an autocrine or paracrine fashion, may be elevated in diabetic pregnancy. Studies to be reviewed were stimulated by the clinical observation, albeit controversial, that diabetic pregnancy may be associated with lower serum oestrogen levels than nondiabetic pregnancy. Pregnant diabetic women are usually intensively treated with insulin to maintain euglycemia, frequently resulting in peripheral hyperinsulinemia.

### **Carbohydrate Metabolism in Pregnancy and the Newborn 1978**

Many new topics are covered, such as maternal nutrition, obesity, infertility, abortion, retinopathy, and so forth. Diurnal profiles have been constructed for glucose, free fatty acids FFA, triglycerides, cholesterol, and ten neutral amino acids in subjects with normal carbohydrate metabolism during late pregnancy and in age- and weight-matched nongravid women.

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