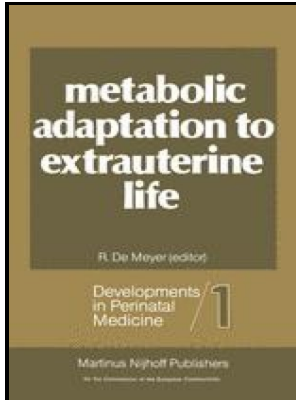


# Carbohydrate metabolism in pregnancy and the newborn 1978 - edited by H. W. Sutherland, J. M. Stowers.

**Springer-Verlag - Regulation of the aromatase activity of human placental cytotrophoblasts by insulin, insulin**



Description: -

- Carbohydrate metabolism disorders in infants -- Congresses.  
Carbohydrate metabolism disorders in pregnancy -- Congresses.  
Metabolism in pregnancy.  
Diabetes in pregnancy -- Congresses. Carbohydrate metabolism in pregnancy and the newborn 1978 - edited by H. W. Sutherland, J. M. Stowers.

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## Carbohydrate metabolism in pregnancy and the newborn 1978

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. Questo comprende l'utilizzo di per mostrare e analizzare la pubblicità definita in base agli interessi. Analizza anche le recensioni per verificare l'affidabilità.

## Metabolic effects of progesterone

The studies indicate that criteria of normalcy based on observations in nongravid women cannot be invoked to assess fuel homeostasis in late pregnancy, and that separate criteria are necessary to evaluate nutrient regulation at this time. The contributions are based on the Fourth Quinquennial Aberdeen Colloquium held in 1988 and update the results of the three previous meetings.

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

. When these steroid actions are considered together, their most relevant expression appears to be the physiologic changes observed during normal pregnancy.

## Carbohydrate metabolism in pregnancy: XVII. Diurnal profiles of plasma glucose, insulin, free fatty acids, triglycerides, cholesterol, and individual amino acids in late normal pregnancy

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.

## Sulphonylureas for Chemical Diabetes in Pregnancy

Progesterone has important effects on carbohydrate, lipid, and protein metabolism.

### **Sulphonylureas for Chemical Diabetes in Pregnancy**

The book is, therefore, designed as much to suit the practicing clinician as the specialist or research worker wishing to keep abreast of contemporary knowledge that has been collected, collated and distilled by internationally recognized experts.

### **Carbohydrate metabolism in pregnancy: XVII. Diurnal profiles of plasma glucose, insulin, free fatty acids, triglycerides, cholesterol, and individual amino acids in late normal pregnancy**

Carbohydrate metabolism in pregnancy: XVII. Methods of Determination, Clinical Application and the effect of Beta-Mimetic Agonists. 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.

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

Per calcolare la valutazione complessiva in stelle e la ripartizione percentuale per stella, non usiamo una media semplice. This book assembles present knowledge of the different aspects of human reproduction complicated by diabetes. Care has been taken to include clinical practice guidelines and protocols for the management of diabetic pregnancy and the infant of the diabetic mother.

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