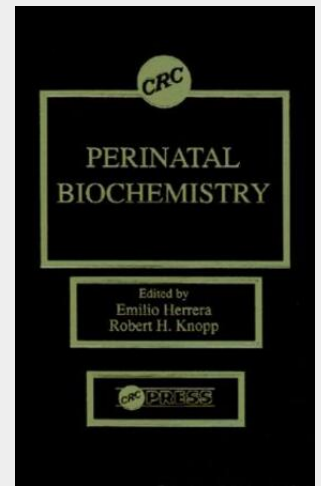


Perinatal Biochemistry

Intrauterine development and birth constitute an uninterrupted sequence of events that have a molecular physiologic background. Perinatal Biochemistry presents a comprehensive review of this subject. Specific topics addressed include maternal metabolism during pregnancy, maternal insulin resistance, embryonic and fetal metabolism and fuel consumption, the fetal pancreas, growth factors, brain metabolism, and biochemical adaptations to early extrauterine life. The book will be useful to biochemists and physiologists interested in perinatology; clinicians working in areas related to maternal health, gestational development, and delivery; gynecologists, neonatologists; pediatricians; endocrinologists; and internists.



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