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Altri autori (Persone)	ReeceE. Albert HobbinsJohn C. <1936->
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Nota di contenuto	Contents; Contributors; Foreword; Preface; Preface to the first edition; Acknowledgments; Abbreviations; Overview: historical perspectives of fetal medicine; Part I: Conception and Conceptus Development; 1 Early conceptus growth and immunobiologic adaptations of pregnancy; 2 Normal embryonic and fetal development; Part II: Pregnancy and the Fetoplacental Unit; 3 Normal and abnormal placentation; 4 Fetoplacental perfusion and transfer of nutrients; 5 Endocrinology of pregnancy and the placenta; Part III: Fetal Developmental Biology; 6 Fetal lung development and amniotic fluid analysis 7 Fetal cardiovascular physiology and response to stress conditions 8 Immunology of the fetus; 9 Fetal endocrinology; 10 Fetal hematology; Part IV: Variations in Embryonal and Fetal Growth and Development; 11

Sporadic and recurrent pregnancy loss; 12 Ectopic and heterotopic pregnancies; 13 Multifetal pregnancies: epidemiology, clinical characteristics, and management; 14 Biology of normal and deviant fetal growth; Part V: Fetal Infections and Teratogenesis; 15 Developmental toxicology, drugs, and fetal teratogenesis; 16 Drugs, alcohol abuse, and effects in pregnancy; 17 Teratogenic viruses 18 Transplacentally acquired microbial infections in the fetus 19 Antibiotics and other antimicrobial agents in pregnancy and during lactation; Part VI: Fetal Diseases; 20 Principles of human genetics: chromosomal and single-gene disorders; 21 Genetic counseling in prenatal and perinatal medicine; 22 Basic principles of ultrasound; 23 Prenatal diagnosis of central nervous system malformations; 24 Prenatal diagnosis of thoracic and cardiac abnormalities; 25 Gastrointestinal and genitourinary anomalies; 26 Fetal skeletal anomalies; 27 First- and second-trimester prenatal diagnosis 28 First- and second-trimester screening for open neural tube defects and Down syndrome Part VII: Methods of Evaluation of Fetal Development and Well-being; 29 Prenatal diagnosis of deviant fetal growth; 30 Three- and four-dimensional ultrasound and magnetic resonance imaging in pregnancy; 31 Doppler ultrasonography and fetal well-being; 32 Antepartum and intrapartum surveillance of the fetus and the amniotic fluid; Part VIII: Fetal Therapy; 33 The fetus at surgery; 34 Fetal medical treatment; Part IX: Maternal Biological Adaptations to Pregnancy 35 Maternal biological, biomechanical, and biochemical changes in pregnancy 36 Maternal nutrition; Part X: Maternal Diseases Complicating Pregnancy; 37 Trauma, shock, and critical care obstetrics; 38 Hypertensive diseases in pregnancy; 39 Cardiac diseases in pregnancy; 40 Maternal pulmonary disorders complicating pregnancy; 41 Diabetes mellitus in pregnancy; 42 Endocrine disorders in pregnancy; 43 Gastrointestinal diseases complicating pregnancy; 44 Liver disease in pregnancy; 45 Pregnancy complicated by renal disorders; 46 Neurological disorders in pregnancy 47 Thromboembolic disorders of pregnancy

Sommario/riassunto

Highly Commended in the Obstetrics and Gynaecology category at the British Medical Association Book Awards 2008 The third edition of Clinical Obstetrics - The Fetus and Mother is unique in that it gives in-depth attention to the two patients - fetus and mother, giving special coverage to each patient. Clinical Obstetrics - The Fetus and Mother covers the biology, pathology, and clinical management of disorders affecting the fetus and the mother with illustrations highlighting essential diagnostic features and treatment procedures. The book has been extensively revised
