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Norwitz; 10. Management of eclampsia John T. Repke and Errol R. Norwitz; 11. Anesthetic implications of hypertension John Cliff and Alexander Heazell; 12. Long-term significance following hypertension in pregnancy Edmund F. Funai and Louise Clare Kenny; Index.

Sommario/riassunto

Hypertensive disorders are among the most common medical complications of pregnancy, with an incidence of approximately 6-10%. This spectrum of conditions includes essential hypertension, pre-eclampsia and HELLP syndrome. For patients with pre-existing hypertension, management ideally commences prior to conception, and continues through pregnancy to the postnatal period. This book provides information on the evidence-based management of women with hypertension throughout pregnancy, supported by important background information on the etiology, risk-factors and pathophysiology of these disorders. Illustrated with accompanying algorithms, tables and lists for quick reference on diagnostic criteria, drugs and side-effects, this book will help clinicians rapidly gain access to the information they need to care for these patients. This will be of interest to all grades of obstetric trainees as well as specialists, obstetric anesthetists and anesthetic trainees, midwives and maternal-fetal physicians.
