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chronic hypertension, which subsided in the middle of pregnancy May lead to pre-eclampsia Northern cases may cause higher rates of preterm birth and slowing growth in relation to mild pre-eclampsia Transition Hypertension Diagnosis made retrospectively returned to normal at 12 weeks after giving birth May recur in subsequent pregnancies Prognosis of the future of the ACT - aspartate aminotransferase; BP and blood pressure; DBP - diastolic BP; SBP systolic BP Specific Guidelines for Managing Hypertension During Pregnancy have been issued by the American College of Obstetricians and Gynecologists (ACOG), Society of Obstetricians and Gynecologists of Canada (SOGC). In addition, recommendations for managing hypertension during pregnancy are included in broader guidelines for the management of hypertension from the following organizations: the Joint National Committee (JNC) European Society of Hypertension (ESH)/European Society of Cardiology (ESC) American Diabetes Association (ADA) JNC 7 recommends treatment of women with chronic (already existing) hypertension and no evidence of end-of-body damage, the blood pressure of which is 150-160.  $\geq$  art or 100-110 mm Hg. or in women with BP  $\geq$ 140/90 mm Hg. art. which have gestational hypertension, subclinical organ damage, or symptoms. ACOG 2013 guidelines recommend that pregnant women with chronic hypertension be treated with antihypertensive drugs, levels of BP should be maintained between 120/80 mmHg. 160/105 mm Hg. Art. During pregnancy, fetal safety largely directs the choice of antihypertensive agent. Methyldopa is usually the preferred first line agent because of its security profile. Other drugs that can be considered include labetalol, beta-blockers, and diuretics. ACOG does not recommend the use of any of the following 142 : ACE REBs Renin inhibitors of mineralocorticoid receptors antagonists Severe hypertension There is a consensus between the guidelines (JNC 7, ESH/ESC, ACOG, SOGC) for the need to acutely manage severe hypertension, defined as systolic BP  $\geq$ 160 mmHg. art or diastolic BP  $\geq$ 110 mm Hg. art or both, in order to prevent maternal stroke and avoid intrauterine growth restriction (IUGR). In 2015, the Committee on Obstetric Practice of the American College of Obstetricians and Gynecologists published updated guidelines Regarding emergency treatment of acute severe hypertension during pregnancy, including the following: Acute onset, severe hypertension, which is accurately measured using standard methods and is persistent for 15 minutes or longer is considered a hypertensive intravenous emergency (IV) labetalol and hydralasin has long been considered the first line of medication to manage acute onset, severe hypertension in pregnant and postpartum women; Available evidence suggests that oral nifedipine can also be considered as a first-line therapy parenteral laboratory should be avoided in women with asthma, heart disease, or congestive heart failure When urgent treatment is needed before IV access is established, oral nifedipine algorithm can be initiated as IV access is currently obtained, or 200-mg doses of labetalol can be administered orally; The latter can be repeated within 30 minutes if the corresponding improvement is not observed with magnesium sulfate not recommended as an antihypertensive agent, but it remains the drug of choice to prevent seizure in severe pre-eclampsia and to control seizures in eclampsia sodium nitroprusid should be reserved for extreme emergencies and used for the shortest amount of time possible due to concerns about cyanide and thiocyanate and increased intracranial pressure with the potential deterioration of brain swelling in the mother's adoption standardized, Evidence-based clinical guidelines for the treatment of patients with pre-eclampsia are necessary; individuals and institutions should have mechanisms in place for the operational onset of medication when the patient poses with hypertensive hypertension and diabetes in pregnancy In pregnant patients with diabetes and chronic hypertension, ADA 2016 Medical Service in Diabetes recommends blood pressure targets of 110-129/65-79 mmHg. to optimize long-term maternal health and minimize fetal growth impairment. ACEIs and ARB are during pregnancy. The 2017 ADA statement on diabetes and hypertension states that antihypertensive pharmacotherapy is not needed for pregnant women with diabetes and pre-existing hypertension or mild gestational hypertension with SBP below 160 mmHg. DBP below 105 mmHg. art. and no evidence of damage to the final organ. For pregnant women with diabetes and pre-existing hypertension on antihypertensive therapy, the proposed BP targets SBP 120-160 mm Hg. DBP target 80-105 mm hg. jnc 8 hypertension guidelines 2020. jnc 9 hypertension guidelines 2020. jnc hypertension guidelines 2020 pdf. jnc hypertension guidelines 2020 algorithm

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