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FEATURES OF THE COURSE OF PREGNANCY IN WOMEN OF DIFFERENT SOMATOTYPES

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ABSTRACT

The examined women were divided into somatotypes as follows: 35 (23,5%) pregnant women had asthenic somatotype, 71 (47,7 %) - normosthenic somatotype and 43 (28,8%) - picnical somatotype. To correctly assess the indicators of ultrasound data and reduce diagnostic errors, it is necessary to use the standards of fetometric indicators developed for a specific region. The average age of the examined women was 25,2±0,3 years. All pregnant women had a single pregnancy and were in the age group from 21 to 35 years, weighing from 65 kg to 95 kg and height from 151 to 182 cm. Thus, a direct correlation was established between a woman's somatotype and the following complications of pregnancy: the threat of termination of pregnancy, anemia, preeclampsia, intrauterine infection, fetoplacental insufficiency.

KEYWORDS: *Somatotypes, Examined, Gynecological*

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