

99-0007

The invention refers to medicine, particularly, to the therapy and obstetrics and is provided for treatment of pregnant having aggravated chronic pyelonephritis.

The proposed method comprises a transcutaneous blood radiation of the elbow vein by the helium-neon rays laser with a wave length of 632,8 nm, flow power of 20 mW, exposure duration of 10-20 min daily during 7-10 days in combination with radiation of the lumbar zone on the kidney projection with an IR- laser in the pulsed operation at the wave length of 890 nm, pulse frequency of 600-1500 kHz, exposure duration of 2-6,5 min every other day.

The result of the invention consists in suppression of the microbial flora virulence and pathogenicity and in the antiinflammatory, regeneration immunostimulating effects.

Claims: 1