

The invention relates to the medicine, in particular to the method for early prediction of the efficacy in treating the alcohol addicts employing O.R. Dovzhenko's technique. The method consists in measuring the arterial blood pressure and the temporal pressure at the left and at the right. The pressure is measured thrice: prior to the treatment, right after the treatment, and the next day after treatment procedure. When the second measurement provides for the normalization of the blood pressure parameters with rephasing of their functional asymmetry to the reverse followed by further rephasing of the functional asymmetry to the initial state upon the third measurement, the prognosis of the treatment is favorable one. The absence of the above mentioned changes suggests the unfavorable or doubtful prognosis.