

**98-0126**

The invention relates to medicine, namely, to the gastroenterology.

The method comprises metering of the basal gastral acidity and gastral one after stimulation by acupuncture, carrying out of the rhythm-cardiography and determination of mode, variation amplitude indexes, subcortical centers tensity and stirring up indexes, registrated in 100 R-R intervals and calculation of prognosis coefficients  $F_0$  and  $F_1$  according to the formula:

$$F_0 = 1,269 \times \text{pH/B} + 4,965 \times \text{pH/SA} + 139,099 \times \text{Mo} + 44,535 \times \Delta X + 0,119 \times \text{IT} + 0,442 \times \text{IACS} - 86,016;$$

$$F_1 = 0,342 \times \text{pH/B} + 4,547 \times \text{pH/SA} + 124,788 \times \text{Mo} + 57,502 \times \Delta X + 0,110 \times \text{IT} + 0,951 \times \text{IACS} - 76,588,$$

where:

pH/B - basal gastric acidity,

pH/SA - gastral acidity after acupuncture,

Mo - mode,

$\Delta X$  - variation amplitude,

IT - tensity index,

IACS - subcortical centers stirring up index

and in case of  $F_1$  more than in  $F_0$  one it is prognosticated the ulcer disease recidivation beginning.

The technical result consists in prognostication precision increasing.

Claims: 1