

98-0209

The invention refers to medicine, in particular, to the pediatrics.

Summary of the invention consists in, that one reveals parameters characterizing the chronic bronchitis hereditary anamnesis (BC), perinatal anamnesis, recidivating bronchitis clinical variant (VC), recidivation (E) development, lungs vital capacity (CVP) and the forced expiration volum (VEF), one carries out the valuation of the obtained parameters in the form of the quantitative parameters, thereafter one calculates the prognosis coefficient F_0 showing the recovery and the prognosis coefficient F_1 showing the resolution of the recidivating bronchitis into the chronic one according to the formulas:

$$F_0 = 2,4 \times BC + 2,9 \times AP + 15,6 \times VC + 3,34 \times E + 0,55 \times CVP - 0,14 \times VEF - 29,7;$$

$$F_1 = 3,6 \times BC + 2,34 \times AP + 11,5 \times VC + 3,87 \times E + 0,56 \times CVP - 0,17 \times VEF - 27,85$$

and in the case when F_1 is greater then F_0 one prognosticates the resolution of the recidivating bronchitis into the chronic one.

The result consists in definition of the most infinitive clinic-paraclinic indexes of the recidivating bronchitis evolution.

Claims: 1