PECULIARITIES OF CLINICAL COURSE OF INFILTRATIVE PULMONARY TUBERCULOSIS IN CHILDREN

V. P. Kostromina, O. I. Belogortseva,

V. O. Strizh, O. O. Rechkina,

N. V. Simonenkova, O. Ye. Sivachenko,

L. B. Yaroschuk, I. L. Ruban, L. P. Glavaty

Summary

68 children with firstly detected infiltrative pulmonary tuberculosis were examined. The risk factors of progressing of disease were established: a tuberculosis contact; poor quality of BCG vaccination: later detection of disease: concomitant diseases: clinical course with few symptoms with an extensive radiological lesions: lymphopenia in blood count; increase of haematological index of intoxication on a background of depressed adaptation reactions and blast transformation of blood lymphocytes with tuberculin. The causes of low quality of timely diagnosis of tuberculosis in somatic hospitals are as follows: inaccurate collection of medical history, incorrect reading of chest X-rays and underestimation of tuberculin test results.