

MONITORING OF ORGANIZATIONAL-METHODOLOGICAL, DIAGNOSTIC, THERAPEUTIC AND PREVENTIVE ACTIONS IN CHILDREN AND TEENAGERS WITH TUBERCULOSIS, RESIDING IN RADIOACTIVE-POLLUTED TERRITORIES

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Summary

The monitoring of epidemiological situation, diagnostic procedures and therapeutic measures in children, teenagers and adults with tuberculosis, residing in the radioactive polluted territories of Rivno region, was conducted. It was established that during last 10 years the quantity of children and teenagers with negative tuberculin skin test decreased in 3,2 times. The quantity of those with positive test increased in 2 times. The growth of tuberculosis infection prevalence depends upon worsening of social and living conditions and unfavorable ecological factors, such as radioactive pollution.