

# THE TUBERCULOSIS CHEMOPROPHYLAXIS IN IMMUNOCOMPROMISED CHILDREN

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## *Summary*

The results of analysis of a tuberculosis chemoprophylaxis in immunocompromised children with latent tuberculosis infection confirmed that it was most expedient to use isoniazid in combination with a preparation of Spirulina — the natural source of substrate for enzyme synthesis (metal-catalysts, vitamins, aminoacids etc.). This method increased the effectiveness of the chemoprophylaxis in 1,4 times. The method is simple and can be widely used in paediatric polyclinics, hospitals and specialized sanatoriums.