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The invention relates to medicine, namely to the laboratory diagnosis of the rheumatoid affections.

The summary of the method consists in the definition of the rheumatoid factor titer, antibody titer to the human immunoglobulin G and in the comparison of the titers value thereof. If the rheumatoid factor's titer value is more than the human antibodies' ones, there are diagnosed the rheumatoid affections. The diagnosticum for carrying out of this method contains the latex particles sensitized with the native purified human immunoglobulin G.

The technical result consists in the definition of the titer's rheumatoid factor authentic value, that stipulates the precision increasing of the rheumatoid affections diagnosis.

Claims: 2