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The invention refers to medicine, in particular, to the clinical immunology and gastroenterology.

Summary of the invention consists in, that one makes a saliva intake during 10 min, an hour after a meal. The obtained intake is centrifuged during 20 min at 1500 g. Thereafter, one separates a supernatant and determines the IgA, secretory IgA and IgG concentration therein by the method of radial immunodiffusion into the gel. When the IgA concentration is 0,3...0,6 g/L, the secretory IgA - 0,67...0,77 g/L and IgG - 0,37...0,45 g/L, one diagnosticates the chronic gastroduodenitis, if the IgA concentration is in the range of 0,6...0,33 g/L, the secretory IgA - 1,03...1,2 g/L and the IgG - 0,49...0,62 g/L, one diagnosticates the erosive-ulcerous affection of the gastroduodenal mucosa.

The result of the invention consists in revealing the indices reflecting the character of the gastroduodenal mucosa affection.