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## A NEW APPROACH TO THE TREATMENT OF CHRONIC CONSTIPATION AND DIAGNOSED DYSBACTERIOSIS IN CHILDREN WITH DOLICHOSIGMA

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### ABSTRACT

*Symptoms of chronic constipation in children with dolichosigma are based on the results of studies conducted by some scientists in recent years (N.I. Lyonyushkin 1990, A.S.Sulaymonov 1993, Rivkin V.A 2012, G.N.Sheligin 2012) and cited data that these diseases are detected in 30-40% of children aged 2-11 years. In addition (Lesnyak S.V., Evtukhova L.N., Shimchuk L.F. 1998, Bondarenko V.M. 2003) in the study of the microflora of fecal analysis of children with dolichosigma they found a sharp decrease in the number of bifidobacteria and lactobacilli, pathogens; they have been shown to cause dysbacteriosis as a result of an increase in the number of microflora (Escherichia coli, Proteus, Streptococcus, Staphylococcus, and Bacteroids), as well as changes in clinophysiological conditions in some sick children.*

**KEYWORDS:** *Escherichia Coli, Proteus, Streptococcus, Staphylococcus, Bacteroids, Colostasis, Morph Functional Changes, Constipation, Dysbacteriosis,*

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