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CLINICAL FEATURES AND RISK FACTORS FOR THE DEVELOPMENT OF ATOPIC BRONCHIAL ASTHMA COMBINED WITH ALLERGIC RHINOSITUITIS IN CHILDREN

Matlubakhon Akhmedova*; Dilfuza Akhmedova**

*Associate Professor,
Candidate of chemical sciences,
Fergana Medical Institute of Public Health,
UZBEKISTAN

**Associate Professor,
Candidate of biological sciences,
Fergana State University Fergana city,
UZBEKISTAN

ABSTRACT

The urgency of the problem of bronchial asthma is explained by the steady growth, in all countries of the world, of its cases with a more severe clinical course, often ending in a fatal outcome. In this regard, Uzbekistan is no exception, here, in recent years, there has been an increase in bronchial asthma among the child population by more than 20 times. Bronchial asthma is especially common among children living in an ecologically unfavorable region. Although various aspects of the problem of bronchial asthma are being successfully developed, there are still many open issues that need to be resolved. In this regard, the problem of combined forms of bronchial asthma with other allergic diseases is of great scientific and practical interest.

KEYWORDS: Asthma, Allergy, Clinic, Bronchial Asthma, Neutrophil Activity.

REFERENCES:

1. Balabolkin I.I. - specific diagnosis of allergic reactions and diseases in children // V. Kn .: "Allergic diseases in children" (Ed. M.Ya.Studenikin and I.I. Balabolkin). M .: "Medicine", 2001-p. 107-121Гаджимирзаев Г.А.–Ринобронхиальный синдром. Махачкала., 2010-68с
2. Korenchenko S.V., Sukharev E.A. - Possibilities of premorbid
3. Diagnosis of bronchial asthma in patients with allergic rhinitis // Intern. J. immunorehabilit., 2007-№7-3.170 (268)
4. Korostovtsev D.S., Makarova I.V. - Mortality in bronchial asthma in children. Materials on St. Petersburg // Allergology, St. Petersburg, 2000 - pp. 19-25.
5. Mamutov Sh.I. - prevalence and clinic of allergic rhinosinuitis in children living in the Aral Sea region // Pediatrics, Tashkent, 2010. - №4. - S. 51-53.
6. Comparative evaluation of some methods for determining IgE in bronchial asthma / GV Gurgnidze, AG Gamkrelidze // Immunology 2004.; 2.-P.84-86.
7. Umarova ZS, Dzhubatova R.S., Tagirova R.Kh. Psychological disorders in bronchial asthma in children // Materials of the conf. Allergols of Uzbekistan. Tashkent. 11-13.11.2005-C. 57 (137).
8. Shteller A. (Stelzner) - Phagocytosis // In the book: Immunological methods (Ed. G. Frimel). M .: "Medicine". 2002.S. 378-389.
9. Scadding Q.- Diagnosis and treatment of nasal allergy in children // Internat. Congr of Pediatr. Otorhinolar. Helsinki, 2008.-53s.
10. Karimov, U., & Karimova, G. (2018). Geopolitical Competition In The Information Space. In Advanced Information Technology (PIT 2018) (pp. 1368-1372).
11. Karimov, U. U., & Karimova, G. Y. (2021). The Importance Of Innovative Technologies In Achieving Educational Effectiveness. *Журнал естественных наук*, 1(1).
12. Akhmedova D., Nazarov M. Influence of environmental factors on bioecological features and its productivity. Ferghana, 2019.