Цитирания

Цитирания в международни списания с импакт фактор:

А. Доц. Д-р Д. Османлиев

A.1. Osmanliev DP, P. K. Popov. Influence of expiratory flow rate on "closing volume" measurement. J Appl Physiol, 46: 1011-1015, 1979.

1.Y Cormier, J Belanger. Contribution of gas exchange to slope of phase III of the single-breath nitrogen test. Journal of Applied Physiology, 1981

2.Nichol, GM. Journal of Applied Physiology, 52:34, 1982

3.DeGroodt, EG, PH Quanjer, ME Wise. Bull Europ Physiopath Respir, 19:267, 1983.

4.KAI REHDER, HM MARSH. Respiratory mechanics during anesthesia and mechanical ventilation. The Respiratory System, 1985 - American Physiological Society - books

5. Anthonisen NR. Tests of Mechanical function. In: Handbook of Physiology, Sect. III, The Respiratory System, Vol. III, 1986, p. 757

6.Warner, DO. Journal of Applied Physiology, 65:1775, 1988.

7. Maugh, H. Anaesthesia, 38:200, 1989.

A.2. Osmanliev D, N Bowley, DM Hunter, NB Pride. Relation between tracheal size and forced expiratory volume in one second in young men. Am Rev Respir Dis, 126:179-182, 1982.

8. RE Hyatt. J. Appl. Physiol., 55:1, 1983

9. LJ Fahling. Am. Rev. Resp. Dis., 128:331, 1983

10. P Montner, A Miller, F Calhoun. Tracheal diameter as a predictor of pulmonary function. Lung, 162:115, 1984

11.RD Pagtakhah. J. Appl. Physiol., 56:1204, 1984

12. NT Griscom. Am. Rev. Resp. Dis. 131:840, 1985

13. MV Dolyniuk, PY Fahey. J. Appl. Physiol., 60:501, 1986

14. Y Kawakami et al. J. Appl. Physiol., 61:495, 1986

15. R Moreno et al. Am. Rev. Resp. Dis., 134:585, 1986

16.DV Collins et al. Am. Rev. Resp. Dis., 134:951, 1986

17. V Hoffstein. Am. Rev. Resp. Dis., 134:956, 1986

18. NT Griscom. American Journal of Roentgenology, 146:233, 1986

19. NT Griscom. American Journal of Roentgenology, 147:1095, 1986

20. PJ Merkus, AA ten Have-Opbroek, PH … Human lung growth: a review. Pediatr Pulmonol. 1996 Jun;21(6):383-97

21. TR Martin. J. Appl. Physiol, 62:2042, 1987

22. LJ Brooks, PJ Byard, RC Helms, JM Fouke, KP … Relationship between lung volume and tracheal area as assessed by acoustic reflection. J. Appl. Physiol. 64(3): 1050-1054, 1988

23.P Jain, MS Kavuru, CL Emerman, M Ahmad. Utility of peak expiratory flow monitoring Chest 114:33, 861-876, 1998

24. DL Shulman, E Bar-Yishay, CS Beardsmore, B … Partial forced expiratory flow-volume curves in young children during ketamine anesthesia. Journal of Applied Physiology, 1987

25. Frazer RG, JA Peter Pare, PD Pare …. In: Diagnosis of Diseases of the Chest, Vol III, Ch 11, Diseases of the Airways, WB Saunders Co, 1990, p.1987

26. F Karakoc, F Karakoç, B Karadag, A Kut, R … A comparison of the efficacy and safety of a half dose of fluticasone propionate with … Journal of Asthma, 2001

27. BJ FISHER, WA CARLO, CF DOERSHUK. Pulmonary function from infancy through adolescence. Pulmonary Physiology: Fetus, Newborn, Child, and …, 1990 - Lippincott Williams & Wilkins

28. D Cross. J. Allergy Clin. 87:120, 1991

29. Y Kawakami, M Nishimura, H Kusaka. Tracheal dimensions at full inflation and deflation in adolescent twins. Journal of Applied Physiology, 70:1781, 1992

30. H Sala, F Galindez, A Badolati, D Rodenstein. Relationship between supramaximal flows and flow-limiting mechanisms. Eur Respir J, 1996, 9, 512–516

31. M Munakata, M Ohe, Y Homma, Y Kawakami. Pulmonary dysanapsis, methacholine airway responsiveness and sensitization to airborne … Respirology, 1997

32. M Ahmad et al. Utility of Peak Expiratory Flow Monitoring Chest, 1998 DOI 10.1378/chest.114.3.861 1998;114;861-876

33. MJ Hegewald, MJ Lefor, RL Jensen, RO Crapo, … Peak Expiratory Flow Is Not a Quality Indicator for Spirometry*. Chest, 2007

A.3. Osmanliev D.P., E.E. Davies, N.B. Pride. Transit time analysis of the forced expiratory spirogram in male smokers. Bull. Eur. Physiopath. Resp., 20:285-293, 1984.

34. MR Miller, Pincock ….Bull Eur Physiopath Respir., 21:113, 1985
35. E Bosisio…. Respiration, 49:23, 1986
36. DJ Chinn …. Bull Eur Physiopath Respir., 22:461, 1986
37. DV BATES. In: Respiratory Function in Disease, WB Saunders Co, 1989
38. M Hudson ….Respir Medicine, 86:301, 1992
39. T Nakadate …. Eur Respir J, 7:1062, 1994
40. DJ Chinn …. Eur Respir J, 7:402, 1994
41. LK Brown ….Lung, 173:35, 1995

A.4. Osmanliev D.P., H. Joyce, R.A. Watson, N.B. Pride. Evolution of changes in carbon monoxide transfer factor in men with chronic obstructive pulmonary disease. Respiratory Medicine, 99:1053-1060, 2005.

42. D Massaro, GDC Massaro. Estrogen receptor regulation of pulmonary alveolar dimensions: alveolar sexual dimorphism …- American Journal of Physiology: Lung Cellular and …, 2006 - Am Physiological Soc
43. AF Hernández, I Casado, G Pena, F Gil, E … Low Level of Exposure to Pesticides Leads to Lung Dysfunction in Occupationally Exposed … Inhalation Toxicology, 2008
44. JB Soriano, M Miravitlles. Your racing horses will help you to quit: a lesson for COPD and {alpha} 1-antitrypsin …- Eur Res Journal, 2009

A.5.Gibellino F, Osmanliev DP, Watson A, Pride NB. Increase in tracheal size with age. Implications for maximal expiratory flow. Am Rev Respir Dis.132(4):784-787,1985.

45. DV Collins et al. Am Rev Respir Dis, 134:951, 1986

46.CS Beardino. Bull Eur Phys 23:463, 1987

47. LJ Brooks, PJ Byard, RC Helms, JM Fouke, KP … Relationship between lung volume and tracheal area as assessed by acoustic reflection. J. Appl. Physiol. 64(3): 1050-1054, 1988

48. D Bates. In: Respiratory Function in Disease. WB Saunders Co, 1989

49. Frazer RG, JA Peter Pare, PD Pare …. In: Diagnosis of Diseases of the Chest, Vol III, Ch 11, Diseases of the Airways, WB Saunders Co, 1990, p.1987

50. BJ FISHER, WA CARLO, CF DOERSHUK. Pulmonary function from infancy through adolescence. Pulmonary Physiology: Fetus, Newborn, Child, and …, 1990, Lippincott Williams & Wilkins

51. Y Kawakami, M Nishimura, H Kusaka. Tracheal dimensions at full inflation and deflation in adolescent twins. Journal of Applied Physiology, 70:1781, 1991

52. N Lomholt. Tracheal models which simulate the compliance of the adult male trachea. British Journal of Anaesthesia 69:11, 98-100, 1992

53. D Griffith. Clin Chest Med., 14:571, 1993

54. F Mihara, T Fukuya, H Nakata, S Mizuno, WJ … Normal age-related alterations on chest radiography. A longitudinal investigation. Acta radiologica (Stockholm, Sweden: 1987), 34:53, 1993

55. P Nelson, SS Lefrak. The Aging Respiratory System. Rehabilitation of the Aging and Elderly Patient, 1994 - Lippincott Williams and Wilkins

56. JM Holbert, DC Strollo… Imaging of the normal trachea. Journal of Thoracic Imaging 10:171-179, 1995

57. MD Lebowitz, DL Sherrill. The assessment and interpretation of spirometry during the transition from childhood to … Pediatr Pulmonol. 19(2):143, 1995

58. EJ Campbell. Physiologic changes in respiratory function. Principles and Practice of Geriatric Surgery - books. TC Smith - Geriatric Anesthesiology, 1997 - Lippincott Williams and Wilkins

59. MR Becklake, F Kauffmann. Gender differences in airway behaviour over the human life span. British Medical Journal, 1999

60. RM Oskvig. Special Problems in the Elderly*. Chest, 1999

61. MR Becklake, J Shannon. Sex and gender differences in airway behavior across the human life span. Physiological Basis of Respiratory Disease, 2005

62. J Collins, EJ Stern. Chest radiology: The essentials. 2007 Editor: Lisa McAllister Managing Editor: Kerry Barrett Marketing, Aptara, Inc. © 2008

A.6. Barnes PJ, H. R. Gribbin, D. Osmanliev and N. B. Pride. Partial flow-volume curves to measure bronchodilator dose-response curves in normal humans. Appl Physiol 50: 1193-1197, 1981.

63. AE Tattersfield. Pharm Ther, 17:299, 1982

N Zamel. Chest, 83:35, 1982

64. PJ Barnes, NB Pride. Dose-response curves to inhaled beta-adrenoceptor agonists in normal and asthmatic - British journal of clinical pharmacology, 1983

65. N Zamel. Eur J Respir, 65:187, 1984

66. A Woolcock, S Permutt. Bronchial hyperresponsiveness. - The Respiratory System, 1985 - American Physiological Society - books

67. W Hida, M Sakurai, M Ichinose, C Shindoh, T … Effect of clenbuterol on peripheral airway obstruction in bronchial asthma. Current Medical Research and Opinion, 1985

68. RD Fairshter. Bull Europ Physiopath Respir 22:119, 1986

69. WW Busse. J Allergy Clin Immunol, 78:525, 1986

70. BO McWilliams. Am Rev Respir Dis, 133:744, 1986

71. EN Schachter. Ann Allergy, 57:125, 1986

72. RD Fairshter. Am Rev Respir Dis, 135:741, 1987

73. CT Dollery. Br J Clin Pharmacol, 23:619, 1987

74. CMS Dikson. Thorax, 42:462, 1987

75. BM Pichurko, RH Ingram Jr. J Appl Physiol, 62:1133, 1987

76. WO Cookson. Bronchodilator action of the anti-histaminic terfenadine. Br J Clinical Pharmacology, 1987

77. NM Roberts, M McCusker, KF Chung, PJ … Effect of a PAF antagonist, BN52063, on PAF-induced bronchoconstriction in normal …- Br J Clinical Pharmacology, 1988

78. WJ Morgan et al. Pediatric Pulmonology, 5:232, 1988

79. RD Fairshter. J Appl Physiol, 67:780, 1989

80. BJ Lipworth, DG McDevitt. Beta-adrenoceptor responses to inhaled salbutamol in normal subjects. European journal of clinical pharmacology, 1989

81. CMS Dikson. Br J Clin Pharmacol, 27:831, 1989

82. CM Dixon, PJ Barnes. Bradykinin-induced bronchoconstriction: inhibition by nedocromil sodium and sodium - British journal of clinical pharmacology, 1989

83. E Phillipp. Oral nafazatrom in man: effect on inhaled antigen challenge. Br. J. clin. Pharmac, 1987 - ncbi.nlm.nih.gov

84. RW Fuller, N Maltby, R Richmond, CT Dollery, … Oral nafazatrom in man: effect on inhaled antigen challenge., 1987

85. CM Dixon, RW Fuller, PJ Barnes. Effect of nedocromil sodium on sulphur dioxide induced bronchoconstriction. British Medical Journal, 1987

86. KF Chung. J Allergy Clin Immunol, 81:1192, 1988

87. BJ Lipworth. British journal of clinical pharmacology, 26:208, 1988

88. NM Roberts. British journal of clinical pharmacology, 26:65, 1988

89. J BOUSQUET, AM CLAUZEL, FB MICHEL. Adrenergic agonists in asthma. The Airways, neural control in health and disease, 1988 – books

90. BJ Lipworth. Eur J Clin Pharmacol, 36:239, 1989

91. KF Chung. Thorax, 44:102, 1989

92. KF Chung. Thorax, 44:108, 1989

93. KF Chung, PJ Barnes. Effects of platelet activating factor on airway calibre, airway responsiveness, and circulating …. British Medical Journal, 1989

94. KF Chung, G Dent, PJ Barnes. Effects of salbutamol on bronchoconstriction, bronchial hyperresponsiveness, and leucocyte…- British Medical Journal, 1989

95. YT Wang, LM Thompson, EP Ingenito, RH … Effects of increasing doses of beta-agonists on airway and parenchymal hysteresis. - Journal of Applied Physiology, 1990

96. M Fujimura. Thorax, 47:441, 1992

97. M Fujimura, S Sakamoto, Y Kamio, T Matsuda Effects of methacholine induced bronchoconstriction and procaterol induced bronchodilation - British Medical Journal, 1992

98. M Fujimura, Y Kamio, T Hashimoto, T … Log normal distribution of bronchial responsiveness to methacholine in normal young adults. Japanese Journal of Physiology, 43, 541-552, 1993

99. BJ Lipworth, RA Clark, DG McDevitt. Measurement of normal human airways response to β-adrenoceptor …- Journal of Clinical Pharmacy and Therapeutics, 16:187, 1991

100. TW Evans, PJ Barnes. Assessment of respiratory responses. Early Phase Drug Evaluation in Man, 1990 – CRC

101. YT Wang. J Appl Physiol, 68:363, 1990

102.AJ Wardlaw. Am Rev Respir Dis, 141:386, 1990

103. M Fujimura, Y Kamiob, T Matsuda. Effect of a M-Selective Muscarinic Receptor Antagonist (Pirenzepine) on Basal …Respiration, 1992

104. AJM Ward. Respir Med, 86:237, 1992

105.JP Hayes. Eur Respir J, 5:1193, 1992

106. M Fujimura, Y Kamio, T Matsuda, T … Bronchodilator effects of oxitropium bromide, fenoterol, and their combination in normal … Clinical Autonomic Research, 1993 – Springer

107. LI Landau et al. Pediatric Pulmonol, 16:31, 1993

108.LI Landau, W Morgan, KS McCoy, LM Taussig - Pediatric pulmonology, 1993

109. R Polosa, K Rajakulasingam, G Prosperini, S … Effect of inhaled bradykinin on indices of airway responsiveness in asthmatic subjects. Eur Respir J, 1994, 7, 1490–1496 DOI: 10.1183/09031936.94.07081490

110. J Hammer. J Appl Physiol, 78:1993, 1995

111. R Pellegrino, V Brusasco Lung hyperinflation and flow limitation in chronic airway obstruction. European Respiratory Journal, 1997

112. R Pellegrino, JR Rodarte, V Brusasco. Assessing the reversibility of airway obstruction, - Chest, 1998

113.R Pellegrino, PJ Sterk, JK Sont, V Brusasco. Assessing the effect of deep inhalation on airway calibre: a novel approach to lung. European Respiratory Journal, 1998

114. M Milanese, C Mondino, M Tosca, GW … Modulation of airway caliber by deep inhalation in children. Journal of Applied Physiology, 2000

115. R Pellegrino, G Viegi, V Brusasco, RO Crapo. Interpretative strategies for lung function tests, European Respiratory Journal, 2005

116. C Schweitzer, F Marchal. Alteration of bronchomotor tone after deep inhalation. Mechanisms and pediatric data. - Archives de Pédiatrie, 2007

117. R Pellegrino, G Viegi, V Brusasco, RO Crapo … Stratégies d'interprétation des explorations fonctionnelles respiratoires. Rev Mal Respir, 2006

A.7. Morice AH, D. Osmanliev, L. Arheden, O. Beckman; Therapeutic Equivalence of a Novel Budesonide/Formoterol pMDI Versus Budesonide/Formoterol Turbuhaler® in Adolescents and Adults With Asthma. J Allergy Clin Immunol 2005.

118. EF Juniper, K Svensson, AC Mörk, E Ståhl. Modification of the asthma quality of life questionnaire (standardised) for patients 12 years …- Health and Quality of Life Outcomes, 2005 - biomedcentral.com

119.AH Morice, L Hochmuth, J Ekelund, A Thorén … Comparable long-term safety and efficacy of a novel budesonide/formoterol pressurized … Pulmonary Pharmacology & Therapeutics, 2008

A.8 Morice AH, S Peterson, O Beckman, and D Osmanliev Therapeutic comparison of a new budesonide/formoterol pMDI with budesonide pMDI and budesonide/formoterol DPI in asthma. Int J Clin Pract. 2007; 61(11): 1874–1883.

120. K Wang, CT Liu, YH Wu, YL Feng, H Bai. Budesonide/formoterol decreases expression of vascular endothelial growth factor (VEGF) …Advances in Therapy, 2008

121.KA Lyseng-Williamson, D Simpson. Budesonide/formoterol pressurized metered-dose inhaler. Drugs, 2008

122. WE Berger. New approaches to managing asthma: a US perspective. Therapeutics and Clinical Risk Management, 2008

123. M Peters. Single-Inhaler Combination Therapy for Maintenance and Relief of Asthma: A New … Drugs, 2009

124. K Wang, CT Liu, YH Wu, YL Feng, H Bai. Budesonide/formoterol decreases expression of vascular endothelial growth factor (VEGF) … Advances in Therapy, 2008

125. KA Lyseng-Williamson, D Simpson. Budesonide/formoterol pressurized metered-dose inhaler. Drugs, 2008

126.WE Berger. New approaches to managing asthma: a US perspective. - Therapeutics and Clinical Risk Management, 2008 - pubmedcentral.nih.gov

127. M Peters. Single-Inhaler Combination Therapy for Maintenance and Relief of Asthma: A New … Drugs, 2009

A.9. Boyanova L, V Djambazov, G Gergova, Dr Iotov, D Petrov, D Osmanliev. Anaerobic microbiology in 198 cases of pleural empyema: A Bulgarian study. Anaerobe, 10(5), 2004

128. T Riordan - Human infection with Fusobacterium necrophorum (Necrobacillosis), with a focus on …Clinical microbiology reviews, 2007

Б. Доц. Д-р Ваня Юрукова

Общо цитати - 128

Индивидуален impact factor на публикации- 50.57

1994 г.

Sacco, O., S. Lantero, L. Scarso, V. Frangova, L. Ottolini, G. Rossi. The increased expression of HLA-DR and ICAM-a molecules by human bronchial epithelial cells, induced by activated mononuclear cells, is downregulated by nedocromil sodium. – Mediators of Inflammation, 3, 1994, Suppl. 1., pp S7-S13.

1. Gonzalez, Rodriguez, R., M. Silvestri, A. Cordone, A. Salami, G. Rossi. Inhibition of eosinophil transepithelial migration and downregulation of adhesion molecule expression on eosinophils and airway epithelial cells induced by budesonide. – Pulmonary Pharmacology and Therapeutics, 13, 2000, No 1, pp 31-38.

2. Diebold, Y., M. Calonge, V. Carretero, N. Fernandez, J. Herreras. Expression of ICAM-1 and HLA-DR by human conjunctival epithelial cultured cells and modulation by nedocromil sodium. – J. Ocul. Pharmacol. and Therapeutics, 14, 1998, N 6, pp 517-531.

3. Oddera, S., M. Silvestri, S. Lantero, O. Sacco, G. Rossi. Downregulation of the expression of intercellular adhesion molecule (ICAM)-1 on bronchial epithelial cells by fenoterol, a ß2-adrenoceptor agonist. – J. Asthma, 35, 1998, No 5, pp 401-408.

4. Oddera, S., M. Silvestri, L. Scarso, G. Rossi. Salmeterol inhibits the allergen-induced mononuclear cell proliferation and downregulated GM-CSF release and HLA-DR expression by monocytes. – Pulmonary Pharmacol. and Therapeutics, 10, 1997, No 1, pp 43-49.

1995 г.

Frangova-Youroukova, V., S. Stankova and St. Ivanov. Sensitization to grain weevil in asymptomatic workers of bread industry. – Eur. Respir. J., 8, 1995, Suppl. 19, 272.

5. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

1996 г.

Юрукова, В. и Ст. Иванов. Инфекции, предизвикани от Chlamydia pneumonia. – Пневмол. и фтизиатр., 1996,№ 3, с. 62-68.

6. Иванов, Ст. Дифузни белодробни фибрози. С., ПРИМА ПРЕС ООД, 2002, 299 с.

7. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Балева, М., Ст. Иванов, К. Николов и В. Юрукова. Антинуклеарни и антикардиолпинови антитела при болни със саркоидоза. – Пневмол. и фтизиатр., 31, 1996, № 1, с. 12-17.

8. Иванов, Ст. Промени в опорно-двигателния апарат при болни с торакална саркоидоза. – Ревматология, 6, 1998, № 3, с. 28-32.

9. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Иванов, Ст., В. Ничев, Д. Стефанова, А. Златев, В. Власов, Н. Гатева, Д. Костадинов, М. Преславова, Ан. Гочева, М. Богданова, В. Юрукова, С. Ангелова, Б. Костурков. Диференциална диагноза на саркоидоза и тубекулоза. – В: VIII-ма Национална конференция по пневмол. и фтизиатр., 1996. Сб. резюмета.

10. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

11. Ivanov, St., V. Vlasov, D. Kostadinov, B. Kosturkov, V. Youroukova Frangova. Clinical, radiological and pathomorphological parallels in patients with thoracic sarcoidosis. – Eur. Respir. J., 9, 1996, Suppl. 23, 458.

Frangova, V., O. Sacco, M. Silvestri, S. Oddera, A. Balbo, E. Crimi, G. Rossi. BAL neutrophillia in asthmatic patients: A by-product of eosinophil recruitment? - Chest, 110, 1996, No 5, pp 1236-1242.

12. Bellodi, S., M. Tosca, G. Pulvirenti, L. Petecchia, L. Serpero, M. Silvestri, F. Sabatini, G. Rossi. Activity of budesonide on nasal neutrophilic inflammation and obstruction in children with recurrent upper airway infections: A preliminary investigation.

– Int. J. Pediatric Otorhinolaryngology, 70, 2006, No 3, pp 445-452.

13. Sacco, O., M. Silvestri, F. Sabatini, R. Sale, G. Moscato, P. Pignatti, G. Mattioli, G. Rossi. IL-8 and airway neutrophillia in children with gastroesophageal reflux and asthma-like symptoms. – Respiratory Medicine, 100, 2006, No 2, pp 305-307.

14. Livingston, E., N. Thomson and G. Chaimers. Impact of smoking on asthma therapy: A critical review of clinical evidence. – Drugs, 65, 2005, No 11, pp 1521-1536.

15. Fal, A., R. Dobek, J. Liebhart, B. Panaszek, J. Malolepszy. Complex assessment of differential cell count in bronchoalveolar lavage fluid as a distinction criterion between asthma and chronic obturative pulmonary disease. – Adv. Clin. and Exp. Medicine, 13, 2004, No 1, pp 67-71.

16. Kauffman, R. and M. Lieh. Ibuprofen and increased morbidity in children with asthma: Fact or fiction? - Pediatric Drugs, 6, 2004, No 5, pp 267-272.

17. Ennis, M. Neutrophils in asthma pathophysiology. – Current Allergy and Asthma Reports, 3, 2004, No 5, pp 267-272.

18. Streenberg, P., N. Janssen, G. De Meer, P. Fischer, S. Nierkens, H. Van Loveren, A. Opperhuizen, J. Van Amsterdam. Relationship between exhaled NO, respiratory symptoms, lung function, bronchial hyperresponsiveness, and blood eosinophillia in school children. – Thorax, 58, 2003, No 3, pp 242-245.

19. Csoma, Z., S. Kharitonov, B. Balint, A. Bush, N. Wilson, P. Barnes. Increased leukotrienes in exhaled breath condensate in childhood asthma. – Am. J. Respiratory and Critical Care Medicine, 166, 2002, No 10, pp 1345-1349.

20. Fregonese, L., M. Silvestri, F. Sabatini, A. Deflippi, G. Rossi. Severe and near-fatal asthma in children and adolescents. – Monaldi Archives for Chest Disease – Pulmonary Series 56, 2001, No 5, pp 423-428.

21. Barbato, A., C. Panizzolo, M. Gheno, L. Sainati, E. Favero, D. Faggian, F. Glusti, M. La Rosa. Bronchoalveolar lavage in asthmatic children: Evidence of neutrophil activation in mild-to-moderate persistent asthma. – Pediatric Allergy and Immunology, 12, 2001, No 2, pp 73-77.

22. Sasakawa, Y., S. Sakuma, Y. Higashi, T. Sasakawa, T. Amaya, T. Goto. FK506 suppresses neutrophil chemoattractant production by peripheral blood mononuclear cells. – Eur. J. Pharmacol., 403, 2000, No 3, pp 281-288.

23. Kalayci, O., Y. Saraclar, K. Killing, B. Sekerel. Serum levels of eosinophillic cationic protein (ECP), myeloperoxidase (MPO), Lipid peroxidation products, interleukin (IL)-5 and interferon (IFN)-Y in children with bronchial asthma at acute asthma attack and remission. – Turkish J. Pediatrics, 42, 2000, No1, pp 9-16.

24. Hedman, J., E. Molianen, T. Pussa, M. Nieminen. Serum ECP and MPO, but not urinary LTE4, are associated with bronchial hyper-responsiveness. – Respiratory Medicine, 93, 1999, No 8, pp 589-596.

25. Foreman, R., P. Mercer, C. Kroegel, J. Warner. Role of the eosinophil in protein oxidation in asthma: Possible effects on proteinase/antiproteinase balance. – Int. Archives Allergy and Immunology, 118, 1999, No 4, pp 183-186.

26. Kasahara, K. and M. Adachi. Roles of Neutrophils in Bronchial Asthma. – Respiration and Circulation, 46, 1998, No 11, pp 1069-1073.

27. Silvestri, M., S. Oddera, O. Sacco, A. Balbo, E. Crimi, G. Rossi. Bronchial and bronchialveolar inflammation in single early and dual responders after allergen inhalation challenge. – Lung, 175, 1997, No 4, pp 277-285.

Vlasov, V., St. Ivanov, V. Frangova-Youroukova, G. Galeva, D. Kostadinov. Transbronchial lung biopsy in the diagnosis of the diffuse interstitial lung diseases. Chest, 110, 1996, Suppl. 4, 170.

28. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

1997 г.

Doukova-Peneva, P., V. Frangova Youroukova, M. Baleva, St. Ivanov, K. Nikolov. Serum antibodies against collagen types I and IV and keratin sulfate in patients with sarcoidosis. – Sarcoidosis, vasculitis and diffuse lung diseases, 14, 1997, Suppl., pp 1-35

29. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Frangova-Youroukova, V. and St. Ivanov. Specific antibodies to grain weevie in bread industry workers. – Eur. Respir., 1, 1997, No 10, pp 25-99.

30. Иванов, Ст. Хиперсензитивни пневмоните. С., ИК ПРИМА ПРЕС, 2005, 200 с.

31. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Frangova-Youroukova, V., St. Ivanov and G. Popov. Chlamydia pneuminiae and respiratory tract diseases in Bulgaria. – Eur. Respir., 1, 1997, No 10, pp 25-322.

32. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Frangova-Youroukova, V., St. Ivanov and G. Popov. Association between Chlamydia pneumonal infection and sarcoidosis. – Sarcoidosis, vasculitis and diffuse lung diseases, 14, 1997, Suppl., pp 1-16.

33. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., E. Obreschkova, V. Frangova Youroukova, I. Bonev. Evoluational changes in the sarcoid granulomas by the Kveim-Siltzbachtest. – Sarcoidosis, vasculitis and diffuse lung diseases, 14, 1997, Suppl., pp 1-15.

34. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

35. Ivanov, St., V. Frangova Youroukova, D. Petrov. Prognosis in surgical intervention patients with atypical sarcoidosis. – Sarcoidosis, vasculitis and diffuse lung diseases, 14, 1997, Suppl., pp 1-46.

Ivanov, St., V. Frangova Youroukova, and B. Kosturkov. Comparison between the efficacy of oral versus intramuscular+inhaled corticosteroidy in sarcoidosis. – Sarcoidosis, vasculitis and diffuse lung diseases, 14, 1997, Suppl., pp 1-47.

36. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

<u>1998 г.</u>

Gocheva, A., St. Ivanov, M. Baleva, V. Youroukova. Recurrent pulmonary embolism in patients with primary antiphospholipide syndrome (Snedden Syndrome). - Eur. Respir. J., 12, 1998, Suppl., 28, 409.

37. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., V. Youroukova, A. A Simidchiev, M. Bogdanova. Caracteristics of the relapse in sarcoidosis. –Eur. Respir. J., 12, 1998, Suppl., 28, 102.

38. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Youroukova, V., S. Oddera, M. Silvestri, D. Spallarossa, G. Rossi. Blood eosinophillia and degree of sensitization to house dust mites in preschool and school children with asthma. – J. Asthma, 35, 1998, No 6, pp 489-496.

39. Silvestri, M., G. Mattioli, A.Defi Luppi, B. Fregonese, E. Battistini, V. Jasonni, G. Rossi. Correlations between exhaled nitric oxide levels and ph-metry data in asthmatics with gastro-oesophageal reflux. – Respiration, 71, 2004, No 4, pp 329-335.

40. Silvestri, M., F. Sabatini, L. Fasce, M. Vignolo, R. De Marco, M. Iester, A. Barabino, G. Rossi. Allergic diseases study group. – Gaslini, 33, 2001, No 3, pp 239-252.

41. Spallarossa, D., E. Battistini, M. Silvestri, F. Sabatini, M. Biraghi, G. Rossi. Time-dependent changes in orally exhaled nitric oxide and pulmonary functions induced by inhaled corticosteroids in childhood asthma. – J. Asthma, 38, 2001, No 7, pp 545-553.

42. Silvestri, F. Sabatini, M., D. Spallarossa, L. Fregonese E. Battistini, M. Biraghi, G. Rossi. Exhaled nitric oxide levels in non-allergic and allergic mono- or polysensitised children with asthma. – Thorax, 56, 2001,, No 11, pp 857-860.

Youroukova, V., M. Presbavova, D. Kostadinov, V. Vlasov, St. Ivanov. Differential characteristics of Hypersensitivity Pneumonitis and Sarcoidosis. – Eur. Respir. I., 12, 1998, 22-167.

43. Иванов, Ст. Дифузни белодробни фибрози. С., ПРИМА ПРЕС ООД, 2002, 299 с.

44. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

1999 г.

Ivanov, St., A. Gocheva, M. Bogdanova, V. Youroukova, S. Angelova, B. Kosturkov. Frequency of the lung sarcoidosis relapses depending on the scheme of treatment. Sarcoidosis, vasculitis and diffuse lung diseases. – In: The 6th WASOG Meeting, Japan, 1999, 29.

45. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., V. Youroukova, B. Kosturkov, M. Bogdanova, S. Angelova. Early prognosis in patients with nontreated sarcoidosis. Sarcoidosis, vasculitis and diffuse lung diseases. – In: The 6th WASOG Meeting, Japan, 1999, 40.

46. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., V. Youroukova, B. Kosturkov, A. Gocheva, S. Angelova. Comparison between different regimes of corticosteroids in sarcoidosis. Sarcoidosis, vasculitis and diffuse lung diseases. – In: The 6th WASOG Meeting, Japan, 1999, 48.

47. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Kostadinov, D., St. Ivanov, V. Youroukova, M. Bogdanova, V. Vlasov, J. Ouzunova. Pulmonary alveolar proteinosis: A series of Eight patients with endoscopic, chest radiographic, spirometric and phatologic analys. – Eur. Respir. Soc., Madrid, Spain, 1999, 503.

48. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Silvestri, M., D. Spallarossa, V. Frangova Yourukova, E. Battistini, B. Fregonese, G. Rossi. Orally exhaled nitric oxide levels are related to the degree of blood eosinophillia in atopic children with mild-intermittent asthma. – Eur. Respirator. J., 13, 1999, No 2, pp 321-326.

49. Hatziagorou, E. and J. Tsanakas. Assessment of airway inflammation with exhaled NO measurement. – Hippokratia, 11, 2007, No 2, pp 51-62.

50. Birrell, M., K. McCluskie, E. Hardaker, R. Knowies, M. Belvisi. Utility of exhaled nitric oxide as a noninvasive biomarker of lung inflammation in a disease model. – Eur. Respiratory J., 28, 2006, No 6, pp 1236-1244.

51. Nishio, K., H. Odajima, C. Motomura, F. Nakao, S. Nishima. Effect of inhaled steroid therapy on exhaled nitric oxide and bronchial responsiveness in children with asthma. – J. Asthma, 43, 2006, No 10, pp 739-743.

52. Rolla, G., L. Bommarito, E. Heffler, G. Guida, N. Ferrero, R. Bergia, I. Badiu, F. Nebiolo. Exhaled nitric oxide in asthma. – Italian J. Allergy and Clin. Immunol., 16, 2006, No 4, pp 141-150.

53. Zietkowski, Z., A. Bodzenta-Lukaszyk, M. Tomasiak, R. Skiepko, M. Szmitkowski. Comparison of exhaled nitric oxide measurement with conventional tests in steroid-naïve asthma patients. – J. Investigational Allergol. and Clin. Immunol., 16, 2006, No 4, pp 239-246.

54. Ricciardolo, F., F. Nijkamp and G. Folkerts. Nitric Oxide synthase (NOS) as therapeutic target for asthma and chronic obstructive pulmonary disease. – Current Drug Targets, 7, 2006, No 6, pp 721-735.

55. Swierczynska-Machura, D., A. Krakowiak, M. Wieszniewska, C. Palczynski. Diagnostics of occupational asthma: Measurements of exhaled nitric oxide. – Medycyna Pracy, 56, 2005, No 6, pp 485-490.

56. Wong, G., E. Liu, T. Leung, E. Yung, FWS Ko, DSC Hui, T. Fok, CKW, Lai. High levels and gender difference of exhaled nitric oxide in Chinese schoolchildren. - Clin. and Experim. Allergy, 35, 2005, No 7, pp 889-893.

57. Barreto, M., M. Villa, F. Monti, Z. Bohmerova, S. Martella, M. Montesano, M. Darder, R. Ronchetti. Additive effect of eosinophillia and atopy on exhaled nitric oxide levels in children with or without a history of respiratory symptoms. – Pediatric Allergy and Immunology, 16, 2005, No 1, pp 52-58.

58. Zietkowski, Z., A. Bodzenta-Lukaszyk, M. Tomasiak, R. Skiepko. The role of measurement of exhaled nitric oxide in asthma patients. – Polskie Archiwum Medycyny Wewnetrznej, 113, 2005, No 1, pp 35-41.

59. Chng, S., H. Van Bever, D. Lian, S. Lee, Xu,X.N, XS. Wang, D. Goh. Relationship between exhaled nitric oxide and atopy in Asian young adults. – Respirology, 10, 2005, No 1, pp 40-45.

60. Chiron, R., I. Vachier, P. Godard, P. Chanez. The measurement of exhaled nitric oxide, a new tool in the management of asthma? - Presse Medicale, 33, 2004, No 20, pp 1451-1458.

61. Franklin, P., S. Stick, P.N. Le Souef, J. Ayres, S. Turner. Measuring exhaled nitric oxide levels in adults: The importance of atopy and airway responsiveness. – Chest, 126, 2004, No 5, pp 1540-1545.

62. Ricciardolo, F., P. Sterk, B. Gaston, G. Folkerts. Nitric oxide in health and diseases of the respiratory system. – Physiol. Reviews, 84, 2004, No 3, pp 731-765.

63. Van Den Toorn, L. Clinical implications of airway inflammation in mild intermittent asthma. – Ann. Allergy, Asthma and Immunology, 92, 2004, No 6, pp 589-595+658.

64. Holla, L., M. Sculler, D. Buckova, J. Vacha. Neuronal nitric oxide synthese gene polymorphism and IgE-mediated allergy in the Central European population. – Allergy: European J. Allergy and Clin. Immunol., 59, 2004, No 5, pp 548-552.

65. Del Giudice, M., F. Brunese, G. Piacentini, M. Pedulla, C. Capristo, E. Decimo, A. Capristo. Fractional exhaled nitric oxide (FENO), lung function and airway hyper

responsiveness in naïve atopic asthmatic children. – J. Asthma, 41, 2004, No 7, pp 759-765.

66. Silvestri, M., G. Mattioli, A.Defi Luppi, B. Fregonese, E. Battistini, V. Jasonni, G. Rossi. Correlations between exhaled nitric oxide levels and ph-metry data in asthmatics with gastro-oesophageal reflux. – Respiration, 71, 2004, No 4, pp 329-335.

67. Rossi, G. Airway Remodeling: Structure and Physiology. – Pediatric Pulmonary, 37, (Suppl. 26), pp 100-102.

68. Sacco, O., R. Sale, M. Silvestri, L. Serpero, F. Sabatini, M. Raynal, M. Biraghi, G. Rossi. Total and allergen-specific IgE levels in serum reflect blood eosinophillia and fractional exhaled nitric oxide concentrations but not pulmonary functions in allergic asthmatic children sensitized to house dust mites. – Pediatric Allergy and Immunology, 14, 2003, No 6, pp 475-481.

69. Silvestri, M., F. Sabatini, L. Serpero, L. Petecchia, G. Rossi. Orally exhaled nitric oxide as a marker of inflammation in childhood asthma. – Minerva Pneumologica, 42, 2003, No 4, pp 233-244.

70. Avital, A., K. Uwyyed, N. Berkman, E. Bar-Yishay, S. Godfrey, C. Springer. Ehaled Nitric Oxide Is Age-Dependent in Asthma. – Pediatric Pulmonary, 36, 2003, No 5, pp 433-438.

71. Strunk, R., S. Szefler, B. Phillips, R. Zeiger, V. Chinchilli, G. Larsen, K. Hodgdon, Jr, R. Lemanske. Relationship of exhaled nitric oxide to clinical and inflammatory markers of persistent asthma in children. – J. Allergy and Clinical Immunology, 112, 2003, No 5, pp 883-892.

72. Meyts, I., M. Proesmans and K. De Boeck. Exhaled nitric oxide coeewsponds with office evaluation of asthma control. - Pediatric Pulmonary, 36, 2003, No 4, pp 283-289.

73. Pedroletti, C., M. Hogman, P. Merilainen, L. Nordvall, G. Hedlin, K. Alving. Nitric oxide airway diffusing capacity and mucosal concentration in asthmatic schoolchildren. – Pediatric Res., 54, 2003, No 4, pp 496-501.

74. Langlev, S., S. Goldthorpe, A. Custovic, A. Woodcock. Relationship among pulmonary function, bronchial reactivity, and exhaled nitric oxide in a large group of

asthmatic patients. – Ann. Allergy, Asthma and Immunology, 91, 2003, No 4, pp 398-404.

75. Silvestri, M., F. Sabatini, R. Sale, A. Deflippi, L. Fregonese, E. Battistini, M. Biraghi, G. Rossi. Correlations between exhaled nitric oxide levels, blood eosinophillia, and airway obstruction reversibility in childhood asthma are detectable only in atopic individuals. – Pediatric Pulmonology, 35, 2003, No 5, pp 358-363.

76. Covar, R., S. Szefler, R. Martin, D. Sundstrom, P. Silkoff, J. Murphy, D. Young, J. Spahn. Relations between exhaled nitric oxide and measures of disease activity among children with mild-to-moderate asthma. – J. Pediarics, 142, 2003, No 5, pp 469-475.

77. Lim, A., D. Chambers, J. Ayres, D. Stableforth, D. Honeybourne. Exhaled nitric oxide in cystic fibrosis patients with allergic bronchopulmonary aspergillosis. – Respiratory Medicine, 97, 2003, No 4, pp 331-336.

78. Ricciardolo, F. Multiple roles of nitric oxide in the airways. – Thorax, 58, 2003, No 2, pp 175-182.

79. Sandrini, A., I. Ferreira, J. Jardim, N. Zamel, K. Chapman. Effect of nasal triamcinolone acetonide on lower airway inflammatory markers in patients with allergic rhinitis. –J. Allergy and Clinical Immunology, 111, 2003, No 2, pp 313-320.

80. Van Amsterdam, J., N. Janssen, G. De Meer, P. Fischer, S. Nierkens, H. Van Loveren, A. Opperhuizen, B. Brunkreef. The relationship between exhaled nitric oxide and allergic sensitization in a random sample of school children. – Clinical and Experimental Allergy, 33, 2003, No 2, pp 187-191.

81. Spallarossa, D., E. Battistini, M. Silvestri, F. Sabatini, L. Fregonese, G. Brazzola, G. Rossi. Steroid-naïve adolescents with mild intermittent allergic asthma have airway hyper responsiveness and elevated exhaled nitric oxide levels. – J. Asthma, 40, 2003, No 3, pp 301-310.

82. Srbova, M. and J. Wilhelm. Lung disease markers in the expired air. – Casopis Lekaru Ceskych, 14, 2003, No 3, pp 140-143.

83. Van den Toorn, L., S. Overbeek, J.-B. Hoodgsteden, J. Jongste. Asthma remission: Does it exist? - Current Opinion in Pulmonary Medicine, 9, 2003, No 1, pp 15-20.

84. Streenberg, P., E. Bischoff, A. De Klerk, A. Verlaan, L. Jongbloets, H. Van Loveren, A. Opperhuizen, J. Van Amsterdam. – Internat. Archives of Allergy and Immunology, 1, 2003, No 2, pp 127-137.

85. Silvestri, M., F. Sabatini, A. Deflippi, L. Ghiro, E. Baraldi, G. Rossi. A marker of asthma inflammation: Orally exhaled nitric oxide. – Allergy and Clinical Immunology International, 15, 2003, No 1, pp 37-43.

86. Pipari, R., P. Piirila, H. Keskinen, M. Tuppurainen, A. Sovijarvi, H. Nordman. Exhaled nitric oxide in specific challenge tests to assess occupational asthma. – Euro. Respiratory J., 20, 2002, No 6, pp 1532-1537.

87. Carraro, S., S. Zanconato, L. Ghiro, V. Piovan, M. Pasquale, E. Baraldi. Exhaled markers of airway inflammation in childhood asthma. – Italian J. Pediatrics, 28, 2002, No 3, pp 207-213.

88. Latzin, P., J. Beck and N. Griese. Exhaled nitric oxide in healthy children: Variabillity and a lack of correlation with atopy. – Pediatric Allergy and Immunology, 13, 2002, No 1, pp 37-46.

89. Beck-Ripp, J., M. Griese, S. Arenz, C. Koring, B. Pasqualoni, P. Bufler. Changes of exhaled nitric oxide during steroid treatment of childhood asthma. – Euro. Respiratory J., 19, 2002, No 6, pp 1015-1019.

90. Wilson, N. Measurement of airway inflammation in asthma. – Current Opinion in Pulmonary Medicine, 8, 2002, No 1, pp 25-32.

91. Prieto, L. Measurement of exhaled nitric oxide concentrations in asthma. Technical aspects and clinical usefulness. – Alergologia e Immunologia Clinica, 17, 2002, No 2, pp 72-87.

92. Korhonen, K., M. Purokivi, A. Kotaniemi-Syrjanen, T. Reijonen, M. Vahteristo, M. Korppi. Exhaled nitric oxide as a marker of atopic asthma. – Allergology International, 5, 2002, No 1, pp 47-53.

93. Balboa de Paz, F., S. Rueda Esteban, E. Aleo Lujan, G. Rodriguez Tauriz. Exhaled nitric oxygen in healthy and asthmatic children. – Ann. Espanooles de Pediatria, 57, 2002, No 1, pp 12-17.

94. Baraldi, E., J. de Jongste, B. Gaston, K. Alving, P. Barnes, H. Bisgaard, A. Bush, S. Stick. Measurement of exhaled nitric oxide in children, 2001. – Euro. Respiratory J., 20, 2002, No 1, pp 12-17.

95. Fregonese, L., M. Silvestri, F. Sabatini, A. Defilippi, G. Rossi. Severe and near-fatal asthma in children and adolescents. – Monaldi Archives for Chest Disease – Pulmonary Series, 56, 2001, No 5, pp 423-428.

96. Silvestri, M., D. Spallarossa, E. Battistini, B. Fregonese, G. Rossi. How can we best read exhaled nitric oxide flow curves in asthmatic children? - Monaldi Archives for Chest Disease – Pulmonary Series, 56, 2001, No 5, pp 384-389.

97. Silvestri, M., F. Sabatini, L. Fasce, M. Vignolo, R. De Marco, M. Iester, A. Barabino, G. Rossi. Allergic diseases study group. – Gaslini, 33, 2001, No 3, pp 239-252.

98. Wilson, N., A. James, C. Uasuf, D. Payne, H. Hablas, C. Agrofloti, A. Bush. Asthma severity inflammation markers in children. – Pediatric Allergy and immunology, 12, 2001, No 3, pp 125-132.

99. Spallarossa, D., E. Battistini, M. Silvestri, F. Sabatini, M. Biraghi, G. Rossi. Time-dependent changes in orally exhaled nitric oxide and pulmonary functions induced by inhaled corticosteroids in childhood asthma. – J. Asthma, 38, 2001, No 7, pp 545-553.

100. Silvestri, F. Sabatini, M., D. Spallarossa, L. Fregonese E. Battistini, M. Biraghi, G. Rossi. Exhaled nitric oxide levels in non-allergic and allergic mono- or polysensitised children with asthma. – Thorax, 56, 2001,, No 11, pp 857-860.

101. Blake, K. Drug treatment of airway inflammation in asthma. – Pharmacotherapy, 21, 2001, No 3 II, pp 3S-20S.

102. Jorissen, M., L. Lefevere and T. Willems. Nasal nitric oxide. – Allergy: Euro. J. Allergy and Clinical Immunology, 56, 2001, No 11, pp 1026-1033.

103. Kharitonov, S. and P. Barnes. Exhaled maekers of pulmonary disease. – Am. J. Respiratory and Critical Care Medicine. 163, 2001, No 7, pp 1693-1722.

104. Gibson, P., R. Henry and P. Thomas. Noninvasive assessment of airway inflammation in children: induced sputum, exhaled nitric oxide, and breathe condensate. – Eur. Respiratory J., 16, 2000, No 5, pp 1008-1015.

105. Lefevere, L., T. Williams, S. Mindberg, M. Jorissen. Nasal nitric oxide. Nasal nitric oxide – Acta Oto-Rhino-Laryngologica Belgica, 54, 2000, No 3, pp 271-280.

106. Munoz, M. El oxido nitrico exhalado. – Allergologia et Immunopathologia, 28, 2000, No 3, pp 124-135.

107. Heiman, A. and D. Allen-Gipson. Cytokines potentiate human eosinophil superoxide generation in the presence of N(õ) – nitro-L-arginine methyl ester. – Int. J. Immunopharmacology, 22, 2000, No 2, pp 171-181.

108. Purokivi, M., J. Randell, M. Hirvonen, H. Tukiainen. Reproducibility of measurements of exhaled NO, and cell count and cytokine concentrations in induced sputum. – Eur. Respiratory J., 16, 2000, pp 242-246.

109. Wilson, N. and S. Pedersen. Inflammatory markers in clinical practice. – Am. J. Respiratory and Critical Care Medicine, 162, 2000, No 2 II, pp S48-S51.

110. Ashutosh, K. Nitric oxide and asthma: A review. – Current Opinion in Pulmonary Medicine, 6, 2000, No 1, pp 21-25.

111. Ho, L-P., F. Wood, A. Robson, J. Innes, A. Greening. Atopy influences exhaled nitric oxide levels in adult asthmatics. – Chest, 118, 2000, No 5, pp 1327-1331.

112. Silvestri, M., D. Spallarossa, E. Battistini, E. Brusasco, G. Rossi. Dissociation between exhaled nitric oxide and hyper responsiveness in children with mild intermittent asthma. – Thorax, 55, 2000, No 6, pp 484-488.

113. Kharitonov, S. and P. Barnes. Clinical aspects of exhaled nitric oxide. – Eur. Respiratory J., 16, 2000, No 4, pp 781-792.

2000 г.

Юрукова, В. и Дж. Росси. Еозинофилия и сенсибилизация при деца с атопична астма. – Пневмол. и фтизиатр., 35, 2000, с. 32-36.

114. Цочева, И. Клинични, имунологични и генетични особености на бронхиалната астма в детската възраст. Дисертация. С., МУ, 2006, 151 с.

Youroukova, V., M. Preslavova and St. Ivanov. Nephrolithiasis and abnormal calcium metabolism in sarcoidosis. – In: World congres on Lung Health and the 10the Ann. Congr., Florence, 2000.

115. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Иванов, Ст., Б. Костурков, В. Юрукова, В. Власов, Д. Петров, Д. Костадинов. Особености в протичането на случаи с белодробна хистиоцитоза. – Пневмол. и фтизиатр., 2000, № 2, с. 15-20.

116. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., V. Youroukova, D. Kostadinov, V. Vlasov, M. Bogdanova. Pulmonary involvement in Sjogren's syndrome. – In: World congres on Lung Health and the 10the Ann Congr., Florence, 2000.

117. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., V. Youroukova, D. Kostadinov, V. Vlasov, M. Bogdanova. Sarcoidosis – associated overlap syndrome. – In: World congres on Lung Health and the 10the Ann Congr., Florence, 2000.

118. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Ivanov, St., V. Youroukova, A. Gocheva, M. Bogdanova, S. Angelova, B. Kosturkov. Non-steroid anti-inflammatory therapy of reumatoid changes in

sarcoidosis. – In: World congres on Lung Health and the 10the Ann Congr., Florence, 2000.

119. Иванов, Ст. Саркоидоза и други грануломатози. С., НАСКО-1701, 2000, 336 с.

Silvestri, M., S. Oddera, D. Spallarossa, V. Yourukova, G. Rossi. In childhood asthma the degree of allergen-induced T-lymphocyte proliferation is related to serum IgE levels and to blood eosinophillia. – Ann. Allergy, Asthma and Immunology, 84, 2000, No 4, pp 426-432.

120. Fiocchi, A., L. Terracciano, A. Martelli, F. Guerriero, L. Bernanrdo. The natural history of childhood-onset asthma. – Allergy and Asthma Proceedigs, 27, 2006, No 3, pp 178-185.

121. Vignolo, M., M. Silvestri, A. Parodi, A. Pistorio, E. Battistini, G. Rossi, G. Aicardi. Relationship between body mass index and asthma characteristics in a group of Italian children and adolescents. – J. Asthma, 42, 2005, No 3, pp 185-189.

122. Sacco, O., R. Sale, M. Silvestri, L. Serpero, F. Sabatini, M. Raynal, G. Rossi. Total and allergen-specific IgE levels in serum reflect blood eosinophillia and fractional exhaled nitric oxide concentrations but not pulmonary functions in allergic asthmatic children. – Pediatric Allergy and Immunology, 14, 2003, No 6, pp 475-481.

123. Silvestri, M., R. Sale, M. Silvestri, L. Serpero, F. Sabatini, M. Raynal, M. Biraghi, G. Rossi. Allergic diseases study group. – Gaslini, 33, 2001, No 3, pp 239-252.

124. Lantero, S., G. Alessandri, D. Spallarossa, L. Scarso, G. Rossi. Stimulation of eosinophil IgE low-affinity receptor leads to increased adhesion molecule expression and cell migration. – Eur. Respiratory J., 16, 2000, No 5, pp 940-946.

2001 г.

Youroukova, V., St. Ivanov, B. Kosturkov, S. Angelova. Eosinophilic polyserositis in cases with Churg-Strauss Syndrome: Sarcoidosis, Vasculitis and Diffuse lung

diseases. – In: 1st International WASOG Conference of Diffuse lung diseases, Venece, Italy, 2001, 43-44.

125. Иванов, Ст. Дифузни белодробни фибрози. С., ПРИМА ПРЕС ООД, 2002, 299 с.

2003 г.

Юрукова, В. и Ст. Иванов. Диференциация на хиперсензитивен пневмонит и саркоидоза. – Пневмол. и фтизиатр., 2003, № 1, с. 45-50.

126. Иванов, Ст. Хиперсензитивни пневмоните. С., ИК ПРИМА ПРЕС, 2005, 200 с.

Юрукова, В. и Ст. Иванов. Хлебарска астма. – Пневмол. и фтизиатр., 2003, № 1, с. 45-50.

127. Иванов, Ст. Хиперсензитивни пневмоните. С., ИК ПРИМА ПРЕС, 2005, 200 с.

2004 г.

Юрукова, В., O. Sakko, A. Rossi. Еозинофили и ЕСП в бронхоалвеоларна лаважна течност при пациенти с лека астма. – Пневмол. и фтизиатр., 39р 2004, № 1.

128. Милева, С. и И. Галева. Ролята на еозинофилния катионен протеин при изследване на астмата в детска възраст. – Мед. прегл., 42, 2006, № 4, с. 24-27.

В. Доц. Д-р Мая Тафраджийска

Общ ИФ по т. III- 33.717.

Индивидуален ИФ по т. III.1: 9.27.

IMPACT FACTOR

- European Respiratory Journal

2001 – 2.989

2002 – 2.931

2003 – 2.999

2004 – 3.096

2005 - 3.947

2007 – 5.349

- International Journal of Tuberculosis and Lung Disease

2004 – 1.484

Цитации – 5 БРОЯ.

Г. Доц. д-р Д. Костадинов 1984-2009 г. - 21

(посочени в Science Citation Index - SCI и в издания, невключени b SCI)

У нас:

1. Чернев, В. Ничев, Д. Стефанова. Цитологична и хистологична диагноза при белодробни метастази. Белодробни, плеврални и медиастинални метастази. Белодробни метастази, под ред. на Б. Чернев, В. Ничев, Д. Стефанова, В. Тенев, ТИЛИА, София, 1995.

В чужбина:

2. Dougherty, T.J., S. L. Marcus. Photodynamic Therapy. Eur J Cancer, 28A, 10, 1992: 1734-1742.

Списанието е с Импакт-фактор 2,095.

3. Marcus, S.L.. Photodymanic Therapy of Human Cancer. Proceedings of the IEEE, 80, 6, 1992: 869-889.

Сборникът е с Импакт-фактор 0,803.

4. Hayata, Y., H. Kato. C. Konaka et al. Overview of clinical PDT. Photodynarnic Therapy and Biomedical Lasers, editors: P. Spinelli, M. Dal Fante and R. Marchosini, Excerpta medica,Amsterdam-London-New York-Tokyo, 1993: 1-5.

5. Wohrle, D., M. Shopova, S. Muller et al. Liposome-delivered Zn(ll) - 2,3-naphthalocyanines as Potential Sensitizers for PDT: synthesis, photochemical,

pharmacokinetic and phototherapeutic Studies. J Photoch Photobiol., B: Biol., 21,1993: 155-165.

Списанието е с Импакт-фактор 1,668.

6. Schmidt-Erfurth, U., W. Bauman, E. Gragoudas et al. Photodynamic Therapy of Experimental Choroidal Melanoma Using Lipoprotein-delivered Benzoporphyrin. Ophthalmology, 101, 1,1994: 89-99.

Списанието е с Импакт-фактор 2,222.

7. Hu L.K., T. Hasan, Es. Gragoudas and Lhy. Young. Photoimmunotherapy of Human Uveal Melanoma Cells. Experimental Eye Research, 61, 4,1995: 385-391.

Списанието е с Импакт-фактор 1,846.

8. Yung Lhy., M. Howard, Lk. Hu et al. Photodynamic therapy in Pigmented Choroidal Melanoma Using Liposomal Preparation of Benzoporphyrin Derivative. Arch Ophta/m, 114, 2, 1996: 186-192.

Списанието е с Импакт-фактор 2,352.

9. Michailov, N., Peeva, M., Angelov, I., Wohrle, D., Muller, S., Jpri, G., Ricchelli, F., Shopova, M. Fluence rate effects on photodynamic therapy of B16 pigmented melanoma. J. Photochem. photob. B: Biology 37, 1-2, 1997: 154-157.

Списанието е с Импакт-фактор 1,796.

10. Chang, S.-C., Bown, .G. Photodynamic therapy: Application in blader cancer and other malignancies. Journal of the Formosan Medical Association, 96, 11, 1997: 853-856.

11. Peeva, M., Shopova, M., Stoichkova, N., Michailov, N., Wöhrle, D., Müller, S. Comparative Photodynamic Therapy of B16 Pigmented Melanoma with Different Generations of Sensitizers. Journal of Porphyrins and Phthalocyanines, 3, 5, 1999: 380-387.

12. Lim, D.-S., Ko, S.-H., Lee, W.-Y. Silkworm-pheophorbide a medical photodynamic therapy against B 16F10 pigmented melanoma. J. Photochem. photob. B: Biology 74, 1, 2004: 1-6.

13. Wolfsen, H. C. Uses of photodynamic therapy in premalignant and malignant lesions of gastrointestinal tract beyond the esophagus. Journal of Clinical Gastroenterology, 39, 8, 2005: 653-664.

14. Stephan, H., Boeloeni, R., Eggert, A. Bornfeld, N., Schueler, A. Photodynamic therapy in retinoblastoma: Effects of verteporfirin on retinoblastoma cell lines. Investigative Ophthalmology and Visual Science, 49, 7, 2008: 3158-3163.

Д. Цитати на д-р Славова

цитирани статии на д-р Янина Славова - 13

2001 г.

Славова Я, Гатева Н: Основни моменти в хистологичната класификация на малигнените епителни тумори на белия дроб. Медицински преглед – Клинична онкология, год.VIII, 4:3-17, 2001.

1. Силвина Запрянова. Биологични и морфологични особености на метастатични мозъчни тумори от първичен белодробен карцином. Дипломна работа (за магистър). Биологически Факултет, Софийски Университет „Св.Климент Охридски”

Славова Я: Хистологична класификация на белодробния рак и класификационни проблеми. Онкологус, 2: 3-10, 2001.

2. Силвина Запрянова. Биологични и морфологични особености на метастатични мозъчни тумори от първичен белодробен карцином. Дипломна работа (за магистър). Биологически Факултет, Софийски Университет „Св.Климент Охридски”.