

IMMUNOMODULATORS IN TREATMENT OF CHRONIC OBSTRUCTIVE BRONCHITIS PATIENTS

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Summary

The effect of some immunomodulative medicines on the immune system indices (CD₃, CD₄, CD8, CD₁₆, CD₂₅, CD₂₂, Ig A, M, G; I14, I15, NST-test, phagocytes) have been evaluated in a comparative study in patients with chronic obstructive bronchitis. T-aktivine and Bittner Balzam are the medicines with immunity stimulative effect. The Echinacea extract causes the immunomodulative influence with its pharmacodynamic effects occurring mainly on the cell and mediator level. The Echinacea extract is recommend for the treatment of chronic obstructive bronchitis patients.