INFLUENCE OF THE ELECTRIC STIMULATION OF PHARYNGEAL AND LARYNGEAL MUSCLES IN COMPLEX WITH PROLONGED  $\beta_2$ -AGONIST ON CLINICAL-FUNCTIONAL SIGNS OF PATIENTS WITH CHRONIC OBSTRUCTIVE BRONCHITIS AND BRONCHIAL ASTHMA WITH CONCOMITANT OBSTRUCTIVE SLEEP APNEA SYNDROME

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Addition of electrostimulation of pharyngeal and laryngeal muscles, long-acting  $\beta_2$ -agonist to the traditional basic therapy of chronic obstructive bronchitis and asthma improved the course of OSAS in these patients.