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TO THE ANNIVERSARY OF EVGENIA VIKTOROVNA BOYTSOVA

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К ЮБИЛЕЮ ЕВГЕНИИ ВИКТОРОВНЫ БОЙЦОВОЙ

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On the last day of the outgoing year, Evgenia Viktorovna Boytsova, a professor at the Department of Propaedeutics of Children's Diseases with a course in general child care, celebrates her anniversary.

She was born on December 31, 1953 in Penza in the family of an engineer and a military man. In 1970 she graduated from high school in Petropavlovsk-Kamchatsky, in 1977 she graduated from the Leningrad Pediatric Institute with a degree in Pediatrics. In 1977–1978 she studied as an internship, then she worked as a local doctor in a children's clinic. In 1980–1982 she studied in clinical residency in the specialty "Pulmonology" at the Leningrad Research Institute of Pulmonology under the guidance of professors A.V. Bogdanova and K.F. Shiryaeva.

After residency, Evgeniya Viktorovna worked as a pediatric pulmonologist in the children's pulmonology department of the Pulmonology Research Institute. In 1987 she was elected to the position of junior researcher at the laboratory of pediatric pulmonology at the Research Institute of Pulmonology. In 1993 she defended her candidate's thesis on the topic "Underdevelopment of the lungs in children", in 2003 she defended her doctoral dissertation on the topic "Bronchiolitis obliterans in children (clinical, functional and radiological features)" under the scientific advice of Professor A.V. Bogdanova. In her dissertation, for the first time in our country, the clinical and functional features of the disease were studied in detail and diagnostic criteria were developed based on modern radiological and functional methods. Until 2019 Evgenia Viktorovna worked at the Research Institute of Pulmonology of the St. Petersburg State Medical University named after academician I.P. Pavlov as a leading researcher and part-time at St. Petersburg State Pediatric Medical University she works as a professor in the department of propaedeutics of children's diseases with a course of general child care. Evgenia Viktorovna has valid certificates in the specialty "Pulmonology" and "Pediatrics". Since 2012 she has been

ПЕРСОНАЛИИ

a pediatric pulmonologist in the Leningrad region, a consultant at the Children's Regional Clinical Hospital. She observes all complex patients in the regional hospital, conducts clinical analyzes and medical examinations. Her opinion is always authoritative; the staff of the regional hospital treat her with great respect and love.

Evgenia Viktorovna is the author and co-author of more than 350 publications, including co-author of 4 monographs ("Interstitial lung diseases in infants", "Bronchopulmonary dysplasia: from Norsway to the present day", "Pharmacotherapy of chronic obstructive pulmonary diseases in children", "Chronic obstructive pathology lungs in adults and children. A guide for doctors"), 10 educational and teaching aids, more than 50 articles in leading peer-reviewed journals. Hirsch index RSCI — 16. Evgenia Viktorovna took an active part in the preparation of Federal clinical recommendations on bronchopulmonary dysplasia, the scientific and practical program "Bronchopulmonary dysplasia" of the Russian Respiratory Society (RRS), the Russian Association of Perinatal Medicine Specialists (RASPM), the Federation of Pediatricians of the CIS Countries, the Pediatric respiratory society. Currently, an updated clinical guideline on bronchopulmonary dysplasia with her participation is being prepared for publication. Evgenia Viktorovna is also actively involved in creating a national register of patients with cystic fibrosis, and is a member of the RRS, the European Respiratory Society.

Under the guidance of Evgenia Viktorovna, 2 candidate dissertations were completed: "Pre-

valence and clinical features of bronchial asthma in children of the Leningrad region" (Arestova N.Ya.) and "Outcomes of bronchopulmonary dysplasia in children and adolescents" (Zapevalova E.U.).

Thus, the sphere of scientific interests of Professor E.V. Boitsova's areas of expertise include chronic obstructive pulmonary diseases in children, neonatal pulmonology, neonatology, interstitial diseases of childhood, and cystic fibrosis. Together with other specialists, based on her research, she created and clinically tested a system of staged management of children suffering from bronchopulmonary dysplasia and its complications, established the outcomes of bronchopulmonary dysplasia in older childhood and adolescence, developed an algorithm for diagnosing the consequences of this pathology, and determined its significance for respiratory health in children. older age. For the first time in our country, with the participation of Evgenia Viktorovna, observations of rare diseases, including interstitial lung diseases and genetic syndromes, were published.

An excellent teacher, methodologist, thoughtful and erudite doctor, excellent lecturer, Evgenia Viktorovna enjoys love and respect in the team. She is a comprehensively educated person, knows domestic and foreign literature well, loves to travel, and enjoys gardening. Evgenia Viktorovna has a wonderful, friendly family: a husband, a daughter and an adult grandson. Both colleagues and relatives congratulate Evgenia Viktorovna on her anniversary, wish her health, creative success, and new bright impressions.