

<p style="text-align: center;">Smiianova Yuliya Olehovna Assistant Professor of Internal Medicine Department with Respiratory Medicine Center</p> <p>ORCID iD: 0000-0002-8782-0559 Google Scholar: https://scholar.google.com/citations?user=pxm7k78AAAAJ&hl=ru&oi=ao</p>	
Contact information	Job address, Troizkaya street 48, Sumy e-mail: y.smijanova@med.sumdu.edu.ua
Study discipline	Therapy, internal diseases
Scientific interests	Etiogenetic factors in the development of hypertension
Work experience	<p>2006 – paramedic, obstetrician in the outpatient clinic of the village of Tomashivtsi</p> <p>2008 – 2013 – nurse of the pediatric division in Kids Hospital of St. Zinaida</p> <p>2018 – until now – assistant in Department of Internal Medicine</p>
Education	<p>2006 – Medical college in Ivano-Frankivsk, medical nurse</p> <p>2012 – Sumy State University, Medical Faculty, doctor</p> <p>2014 – 2018 – graduate school</p>
Internship and advanced training	2021 – Advanced training "In electronic means and distance learning technologies" at Sumy State University
Participation in domestic topics	<p>1. "Diseases of internal organs: predictors of development, optimization of diagnosis, treatment and prevention" (state registration number 0116U004046).</p> <p>2. "Improvement of diagnosis, treatment and prevention of diseases of internal organs" (state registration number 0121U108891).</p>
General science publications	<p>1. Smiyanova YO, Prystupa LN, Garbuzova VY, Garbuzova EA Association of Lys198Asn-polymorphism of endothelin-1 gene (EDN) with the development of arterial hypertension in the Ukrainian population // Wiadomości Lekarskie 2019, tom LXXII, nr 4 P. 568-57</p> <p>2. Iuliia O. Smiianova, Liudmyla N. Prystupa, Olha M. Chernatska, Yurii V. Smiianov Indicators of left ventricle hypertrophy in patients with arterial hypertension combined with obesity and their interconnection with polymorphism of Lys198Asn gene of endothelin-1 // Wiadomości Lekarskie 2020, Volume LXXIII, No. 4 pp. 972-978</p> <p>3. Olha M. Chernatska, Liudmyla N. Prystupa, Hanna A. Fadiieieva, Alina V. Liashenko, Yuliia O. Smiianova Arterial hypertension, associated with hyperuricemia: features of heart damage // Wiadomości Lekarskie 2020, tom LXXIII, nr 4 C. 943-947</p> <p>4. Smiyanova YO Plasma concentration of endothelin-1 in patients with hypertension combined with obesity, depending on lys198asn polymorphism of the endothelin-1 gene. East Ukrainian Medical Journal, 9 (1), 87-94. 2021</p> <p>5. Andriana M. Kostenko, Olena V. Kupenko, Nataliia M. Teslyk, Kristina S. Sahno, Yuliia O. Smiianova // Algorithm for Creating a Multidisciplinary Team in the Palliative Care System.// Acta Balneologica, tom LXIV № 2 (168)/2022/ P.- 178 – 183</p> <p>6. Development of the palliative care system in the territory community: study guide / A. M. Kostenko, O. V. Kupenko, N.M. Teslyk, Yu. O. Smiyanova, K. S. Sakhno; in general view. O. V. Kupenko. - Sumy: FOP Tsyoma S.P., 2021. - 135 p.</p>

Patents	1. Chernatskaya OM, Demikhova NV, Smiyanova YO "Method of correction of endothelial dysfunction in patients with hypertension and type 2 diabetes" Pat. 112621, UA, IPC (2016.01) A61K 31/00 A61R 5/00. SSU. - № u201606179; declared 07.06.2016; publ. 12/26/2016, Bull. № 24
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Another professional activity	<ol style="list-style-type: none"> 1. Therapeutic and diagnostic work on the basis of KU Sumy CRH. 2. Nutritionist of the RC "Restoration". 3. Member of the Association of Preventive and Anti-Aging Medicine. <p>Participation in conferences and seminars:</p> <ol style="list-style-type: none"> 1. International Public Health Conference “Public Health in Ukraine - Modern Challenges and Developing Prospects”, 23-24 April 2020, Sumy, Ukraine
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