

Curriculum Vitae

Olga Pavlova, MD, PhD

Head of Scientific Laboratory of Arterial Hypertension, Republican Scientific and Practical Center «Cardiology», Minsk, Belarus



**National CVD Prevention
Coordinator for Belarus**

Short CV

- Internship, therapy, Minsk.
- Physician, therapy, Minsk, 1994-1999.
- Post-graduate ordinary course (residency), cardiology, Republican Scientific and Practical Centre «Cardiology», Minsk, 1999-2001.
- PhD, cardiology, Republican Scientific and Practical Centre «Cardiology», Minsk, 2005.
- Scientific Secretary, Republican Scientific and Practical Centre «Cardiology», Minsk, 2006-2011.
- Senior Researcher of the Laboratory of Arterial Hypertension, Republican Scientific and Practical Centre «Cardiology», Minsk, 2011-2015.
- Head of Scientific Laboratory of Arterial Hypertension, Republican Scientific and Practical Center «Cardiology», Minsk, 2015 up to present time.

Main research fields: CVD prevention, hypertension, genetic predisposition, heart remodelling, ambulatory blood pressure monitoring.

Olga Pavlova has published more than 130 papers. She is member and reviewer of the Editorial Board of the journal «Cardiology in Belarus», the secretary of the Board the Byelorussian Hypertension League, the member of Belarusian Scientific Society of Cardiology and ESC Member.

Selected publications

1. The medical practice of hypertensive patients treatment in Republic of Belarus. Pavlova O., Nechesova T., Liventseva M., Korobko I., Belskaya M., Pavlovich T. General Medicine 2008, №3 (3), p. 23-27. (in Russian)
2. The risk factors frequency and physicians motivation to healthy lifestyle. Chasnoit R., Nechesova T., Liventseva M., Pavlova O., Korobko I., Gorbat T. Lech. delo, 2008, №1, p. 8-11. (in Russian)
3. The first results of international study OSCAR. Nechesova T., Adzeriho I., Liventseva M., Korobko I., Pavlova O. Lech. delo, 2009, №3: p.23-27. (in Russian)
4. Blood pressure measurement in clinical practice: modern approaches and opportunities. Pavlova O., Liventseva M., Korobko I., Nechesova T. Medical news, 2009, №12, p.28-27. (in Russian)
5. National Guidelines on the Management of Arterial Hypertension. Mrochek A., Korobko I., Nechesova T., Liventseva M., Pavlova O., Pristrom A. Minsk 2010, 18 p. (in Russian).
6. New possibilities of effective cardiovascular prevention in patients with arterial hypertension and dyslipidaemias. Pavlova O. Medical news 2012, №1, p. 62-68 (in Russian).
7. Basic principles of preventing cardiovascular disease in clinical practice: European recommendations. Pavlova O. Family doctor, 2013, №2, p.76-78. (in Russian)
8. Polygenic association of the renin-angiotensin-aldosterone system polymorphisms in essential arterial hypertension. Pavlova O.S., Ogurtsova S.E., Gorbat T.V., Liventseva M.M., Afonin V.Yu., Malugin V.I., Mrochek A.G. Arterial Hypertension, St. Petersburg, 2016, №3., p.253-262. (in Russian).
9. Polymorphism C(-344)T of the aldosterone synthase gene and essential arterial hypertension. Pavlova O.S., Ogurtsova S.E., Liventseva M.M., Kovsh E.V., Afonin Yu.V., Mrochek A.G. Eurasian Heart Journal, 2016, №4., p.42-47. (in Russian)
10. Pavlova O., Liventseva M. Clinical use of ambulatory blood pressure monitoring. Minsk, «Paradox», 2016. - 26 p. (in Russian)