

CURRICULUM VITAE

Alexander E. BEREZIN, male, date of birth is 28 June 1967, place of birth is Leningrad, Russia Federation.

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Alexander E. Berezin received the MD degree from State Medical University, Zaporozhye, Ukraine, in 1992 (Number of License is 827456 / 6637 dated 25 JUN 1992). PhD degree in field of Heart Failure was earned in State Medical University, Zaporozhye, Ukraine in 1994. The primary qualification is internal medicine; the secondary qualifications are cardiology, rheumatology, and ultrasound exam.

He is currently Professor of Medicine, Consultant of Cardiology Unit of Internal Medicine Department at State Medical University, Zaporozhye, Ukraine.

Work address:

Zaporozhye State Medical University, Department of Internal Medicine # 2, 26, Mayakovsky av., ZAPOROZHYE, Ukraine, Post code 69035

Previous Appointments

Associate Professor of Hospital Therapy Department, Zaporozhye State Medical University
Assistant of Hospital Therapy Department, Zaporozhye State Medical University
Assistant of Clinical Pharmacology Department, Zaporozhye State Medical University
Rheumatologist, Zaporozhye Regional Hospital

Experience and Members

He became a Member (M) the Ukrainian Cardiology Association since 1997; M of the Ukrainian Heart Failure Association since 2000; M of Heart Failure Association of the ESC since 2004; M of European Acute Cardiovascular Care Association since 2010; M of W.G. on Atherosclerosis and Vascular Biology of the ESC since 2010; M of European Association of Percutaneous Cardiovascular Interventions since 2012; M of European Association for Cardiovascular Prevention and Rehabilitation since 2012, M of W.G. on Hypertension & the Heart of the ESC since 2012. Therefore, he has now become member of the ESC Council on Hypertension since 2014 and European Primary Care Cardiovascular Society since 2017

Prior experience as Editor / Editorial Board Member / Reviewer or other pertinent qualifications

He is current Editor-in-Chief of "Biological Markers and Guided Therapy", "Diabetes Research and Treatment", "J Stem Cell & Regenerative Biology", "Gavin Journal of Cardiology and Cardiovascular Diseases", "Precision medicine and public health", "Biomarkers Journal", "Gavin International Journal of Genomics and Genomics", and he is Co-Editor of "BBA Clinical", "International Journal of Biochemistry & Physiology", "Biomedical Research and Therapy".

He is Editorial Board Member of the Journal Cardiology and Therapy, Case Reports in Internal Medicine; Pathology; Act Issues Med Pharm; Journal of Disease Markers; Aperito Journal of Pharmacology and Drug Designing; Diabetes Research and Treatment: Open Access; Heart Health; Stem Cell and Translational Investigation; International Journal of Cardiology and Lipidology Research, Genes Review; International Journal of Vascular Surgery and Medicine; World J Pharmacological Research and Technology; Journal of Medical Biomarkers and Diagnostic Methods; Journal of Clinical Trials in Cardiology; Jacobs Journal of Internal Medicine; Journal of Angiology; SM Journal of Vascular Medicine; Global Journal of Stem Cell

Biology and Transplantation; Ukrainian Medical Journal, Journal of Stem Cell and Regenerative Biology; Atherosclerosis: Open Access.

He is reviewer for Heart; Expert Review of Cardiovascular Therapy; Journal Genetic Disorders and Genetic Reports; Obesity; Eur. Journal Clinical Investigations; Journal Food Science and Engineering; Journal of Women's Health Care; Case Reports in Internal Medicine; Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy; British Journal of Medicine and Medical Research; Biomarkers in Medicine; Pediatrics & Therapeutics; Journal of Vascular Medicine & Surgery; Journal of Pain & Relief; Cardiology and Angiology: An International Journal; Journal of Multiple Sclerosis; Journal of Clinical Case Reports; Journal of Haematology & Thromboembolic Diseases, Acta Biochimica et Biophysica Sinica; Journal of Gerontology & Geriatrics Research; Cloning & Transgenesis; Emergency Medicine: Open Access; Community Medicine & Health Education; Journal of Nutritional Disorders & Therapy; Hormones; International Journal of Clinical Medicine Research; Ukrainian Medical Journal; Pathology; Act Issues Med Pharm; Primary Health Care; Journal of Circulating Biomarkers; Journal of Family Medicine; Occupational Medicine Health Affairs; Journal of Liver; Emergency Medicine: Open Access; Journal of Neurological Disorders; Clinical Chemistry and Laboratory Medicine; Brain Disorders and Therapy; Epidemiology: Open Acces; International Journal of Medical and Pharmaceutical Case Reports; Journal of Pulmonary & Respiratory Medicine; Pediatrics & Therapeutics; Genes Review; Journal of Clinical Trials in Cardiology; Family Medicine & Medical Science Research; International Neuropsychiatric Disease Journal; Archives of Medical Research; Journal of Leukemia; Journal of Nephrology & Therapeutics; Endocrinology & Metabolic Syndrome; Journal of International Research in Medical and Pharmaceutical Sciences; Therapeutics and Clinical Risk Management; Alternative & Integrative Medicine; Nuclear Medicine & Radiation Therapy; Journal of Trauma & Treatment; Epidemiology: Open Acces; Journal of Biology and Nature; Journal of Cytology & Histology; Future Cardiology; Jacobs Journal of Internal Medicine; Journal of Arthritis; International Journal of Neurorehabilitation; Annual Research & Review in Biology; Nuclear Medicine & Radiation Therapy; Journal of Transplantation Technologies & Research; Journal of Pulmonary & Respiratory Medicine; Child & Adolescent Behavior.

Area of interests

His research interest includes the fundamental study of biological markers of cardiovascular and metabolic diseases, heart failure, diabetes mellitus, obesity, endothelial dysfunction, micro vesicles, stem cells, the implementation of visualization procedures and percutaneous cardiovascular interventions, the development of cardiovascular prevention and rehabilitation, especially in the field affected heart failure and coronary artery disease, improving knowledge in vascular biology and regenerative medicine.

Scientific activity

List of publications (more 1050 papers) and citations (more 3600 references) are available through ORCID using ORCID ID: 0000-0002-0446-3999 or QR code. Currently 10 year iH is 89; 5 year iH is 27.

QR code



International cooperation

Department of Cardiovascular Diseases, International Clinical Research Center, St Anne's University Hospital and Masaryk University, Brno, Czech Republic

Centre for Chronic Disease Prevention and Management, Western CHRE, College of Health and Biomedicine, Victoria University, St Albans, Vic., Australia
Department of Histology and Embryology, School of Medicine, University of Ljubljana, Ljubljana, Slovenia
Molecular and Cellular Therapeutics Department, Royal College of Surgeons in Ireland, Dublin, Ireland.

Other experiences

Languages experiences: Russian (primary native language), Ukrainian (fluent), English (C1), Deutsch (B)

Driver license is available.

Computer experience and skills regarding biological statistical methods (SPSS) are available

Clinical trial experience (since 1999) as Primary Investigator and Co-Investigator

Head of Regional Ethical Committee (2010-2017)