

Andrei V. Alexandrov, MD

Dr. Alexandrov received his MD degree in 1989 from the 1st Moscow Medical Institute (Sechenov), and specialized in clinical neurology at the Institute of Neurology, Russian Academy of Medical Sciences, Moscow, Russia. He completed his fellowship training in stroke and cerebrovascular ultrasound at the University of Toronto with Dr. John W. Norris and at the University of Texas with Dr. James C. Grotta, and also received mentoring from Drs. Dmitry K. Lunev, Patrick M. Pullicino and Sandra E. Black. Dr. Alexandrov was listed by *US News & World Report* among Best Doctors, America's Top Doctors in Neurology in 2011-2014, and by Castle Connolly in the top 1% of specialists in Neurology in 2011-2017, and by Expertscape as World Expert (0.1% of scholars publishing in the past 10 years) in 2019.

Dr. Alexandrov has published 258 original papers, 3 textbooks, 16 case reports, and 152 review articles, editorials, invited publications, and book chapters. He has presented over 345 abstracts at major scientific meetings and published in refereed journals. Current h-factor 65. Dr. Alexandrov has trained 52 fellows in cerebrovascular ultrasound and stroke. He served as Director of the Neurosonology Examination (1998-2018) and President of the American Society of Neuroimaging (2019-2021), Board member of the Intersocietal Accreditation Commission (IAC-Vascular, 2013-2018), founding Editor-in-Chief (2011-2015), *Brain and Behavior*, past and present Editorial Board member of *Stroke*, *Cerebrovascular Diseases*, *International Journal of Stroke*, *Journal of Neuroimaging*, *The Stroke Interventionalist*, and *Annaly Klinicheskoi I Experimentalnoi Nevrologii* and past member of the Society of Vascular and International Neurology (SVIN) Board of Directors, and Program Committee, International Stroke Conference of the American Heart Association. He is an active elected member of the American Neurological Association.

Dr. Alexandrov holds a U.S. patent and specializes in development of novel reperfusion therapies for stroke. He also serves as Medical Director of the UT Mobile Stroke Unit, the first in the world with state-of-the-art CT scanner performing head and neck CTA and accredited by IAC as CT laboratory, and he also directs Memphis City-wide Stroke Program that achieved and sustained the highest treatment rates with tPA in the world in 2015-2020.