

Meiyun Wang, M.D., Ph.D., is a neuroradiologist, Professor and Chair of the Medical Imaging Center of Henan Province and Chair of the Department of Radiology of Henan Provincial People's Hospital. She received her M.D. from Southeast University in 1995, a PhD from Capital University of Medical Sciences in 2005, and then worked as a post-doctoral research fellow at the Massachusetts General Hospital, Harvard Medical School from 2006-2008. In 2008, she became the Vice-Chair of the Department of Radiology of Henan Provincial People's Hospital in China. In 2013, she worked as a visiting professor at Johns Hopkins Hospital. In 2014, she received the "Teach the Teacher" Fellowship training supported by the ESMRMB and ISMRM, which she served in Ottawa Hospital at the University of Ottawa. She has been Chair of both the Department of Radiology of Henan Provincial People's Hospital and the Medical Imaging Center of Henan Province in China since 2016.

Dr. Wang is the President-elect of ISNVD, Board of Trustee member of ISMRM, "ESMRMB/ISMRM certified teacher in clinical MRI" and the Vice-Chair of the Chinese Chapter of the ISMRM. She has served on the Annual Meeting Program Committee (AMPC), the MR Value Initiative Committee, the Chapters Committee and the Ad Hoc Committee on Women in ISMRM.

Dr. Wang's research has focused on exploring new MRI methods to improve diagnosis and treatment of diseases of the central nervous system. Her many contributions to the field include some of the initial applications of Strategically Acquired Gradient Echo and Amide Proton Transfer imaging in stroke, and Length and Offset VARied Saturation in glioma and stroke patients. Dr. Wang has given over 300 invited lectures at international and national scientific and educational meetings, including plenary and keynote talks on multifunctional MRI, molecular MRI and multi-parametric MRI in stroke, glioma and other central nervous system diseases. Owing to her contributions to the field, she was awarded the 2017 Outstanding Contribution Award by the Overseas Chinese Society for Magnetic Resonance in Medicine (OCSMRM) and the Gold Medal of the Chinese Society of Radiology.