



Prof. Dr. Heinz Wiendl, MD received his education and many years of practical experience at leading medical institutions in Germany, Switzerland, the United States, and Australia. His international career has not only deepened his expertise in cutting-edge diagnostic and therapeutic approaches for neurological diseases but also helped him establish strong professional collaborations with leading global experts in neurology and neuroimmunology.

Professor Wiendl's major **clinical interests** include:

- Neuroinflammation and neuroimmunology
- Neurooncology
- Immune therapy

His **research activities** are focused on advancing therapeutic strategies for complex immune-mediated neurological disorders. His primary research interests include:

- Neuroinflammation and neuroimmunology
- Immune regulation in multiple sclerosis and autoimmune disorders of the nervous system
- Inflammatory and immune-mediated mechanisms of neurodegeneration
- Immune cell trafficking into the central nervous system (CNS)
- Biomarkers and biosignatures related to multiple sclerosis, immune therapies, and their adverse effects

Professor Wiendl emphasizes that over the past decade, medicine has made remarkable progress in treating inflammatory neurological diseases, particularly multiple sclerosis. While a complete cure is not yet within reach, modern immune therapies provide effective disease control, slow disease progression, and significantly improve patients' quality of life. In addition, the identification of novel biomarkers has enabled earlier and more precise diagnosis and the development of personalized treatment strategies – leading to more effective therapy and improved patient outcomes.

[Interview with the Professor](#)

[Back to the Department of Neurology and Neurophysiology](#)