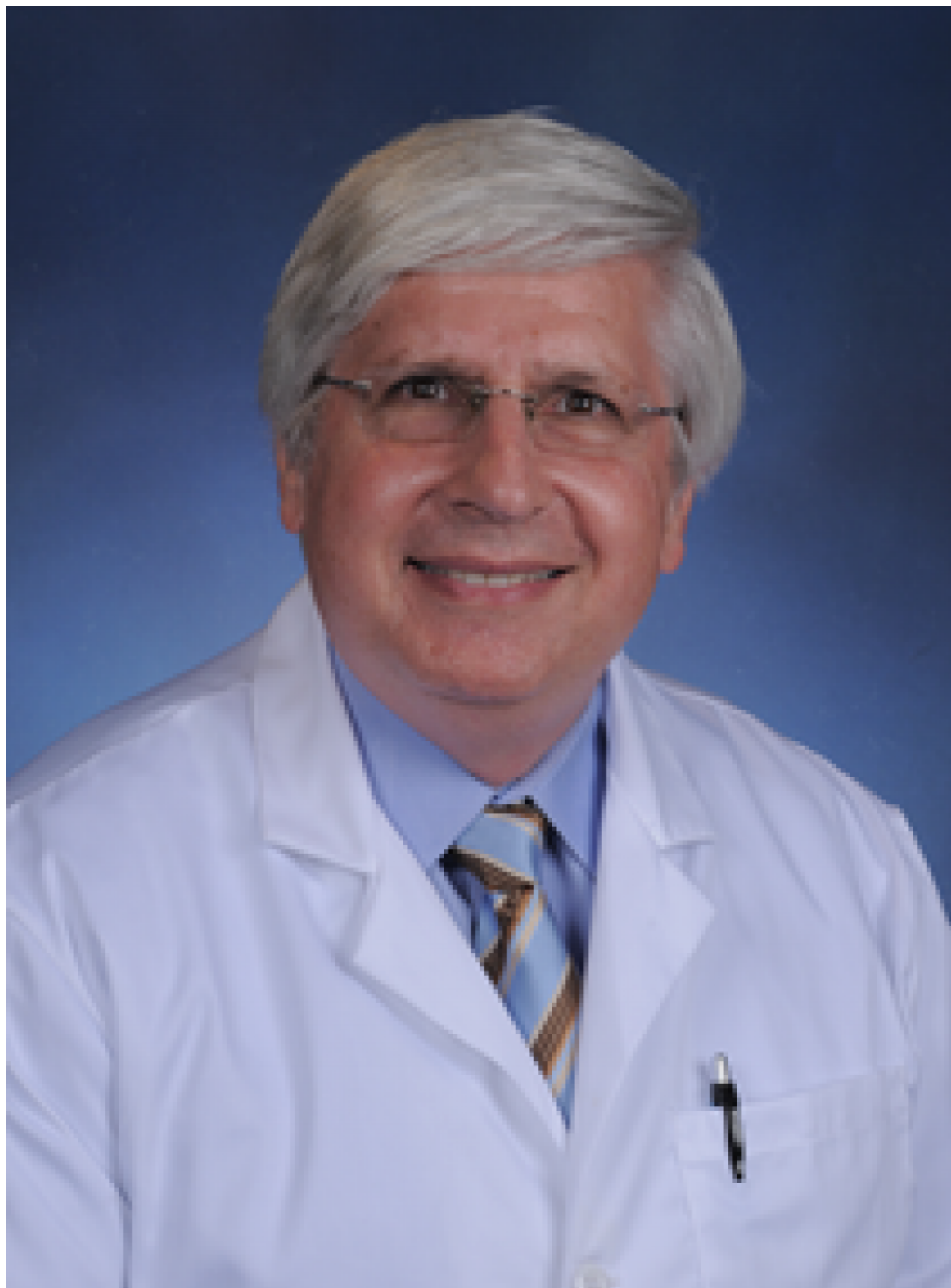


David Andrew Racher, MD, Neurologist with First Choice Neurology

Get to know Neurologist Dr. David Andrew Racher, who serves patients in Miami, Florida.



New York City, Jun 4, 2019 ([Issuewire.com](https://www.issuewire.com)) - Dr. Racher is a neurologist who is currently serving patients at First Choice Neurology in Miami, Florida. First Choice Neurology is a medical group of Florida neurologists, neuropsychologists, pain management physicians, physical medicine and rehabilitation physicians, nutrition and wellness physicians, occupational and physical therapists, and nurse practitioners. The Neurology group services patients with a variety of neurological conditions such as Alzheimer's disease, dementia, epilepsy, migraines, multiple sclerosis, neuromuscular disorders, Parkinson's disease, sleep disorders, strokes, and more.

Dr. Racher is board-certified in neurology by the American Board of Psychiatry and Neurology (ABPN). The ABPN is a not-for-profit corporation dedicated to serving the public interest and the professions of psychiatry and neurology by promoting excellence in practice through certification and continuing certification processes.

Dr. Racher is also board-certified in internal medicine by the American Board of Internal Medicine (ABIM). The ABIM is a physician-led, non-profit, independent evaluation organization driven by doctors who want to achieve higher standards for better care in a rapidly changing world.

Dr. Racher received his medical degree from Rush Medical College in Chicago and his Bachelor of Arts degree (Cum Laude) from Wesleyan University in Connecticut. He then went on to complete his residency in internal medicine at Lutheran General Hospital, followed by his residency in neurology at the University of Miami School of Medicine. Furthermore, Dr. Racher completed intensive 7-month training in electromyography (EMG) and one-year training in the electroencephalogram (EEG) at the University of Miami School of Medicine.

Dr. Racher is a member of the Baptist Hospital's Non-Invasive Vascular Laboratory, a member of the Baptist Hospital's Stroke Review Committee, as well as a member of the Baptist Neuroscience Department Advisory Committee. He is a frequent speaker and lecturer at Baptist Hospital for various neurological topics regarding dementia.

Dr. Racher is a member of the American Academy of Neurology (AAN). Founded in 1948, the AAN now represents more than 36,000 members and is dedicated to promoting the highest quality patient-centered care and to enhancing member career satisfaction.

Neurology is a branch of medicine dealing with disorders of the nervous system. As a neurologist, Dr. Racher deals with the diagnosis and treatment of many categories of conditions and disease involving the central and peripheral nervous systems. He specializes in general adult neurology, including dementia, stroke, spinal disorders, Parkinson's disease, and electromyography.

Over the years, Dr. Racher has been honored with the On-Time Doctor Award (2014), the Patients' Choice Award (2014, 2015, 2017, 2018), and the Compassionate Doctor Recognition (2015, 2016, 2017, 2018).

Dr. Racher attributes his success to his perseverance. In his spare time, he enjoys bicycling and tropical fishing.

Learn More about Dr. David Andrew Racher:

Through his findatopdoc profile, <https://www.findatopdoc.com/doctor/8130666-David-Racher->

[neurologist-Miami-Florida-33176](#) or through First Choice Neurology,
<https://www.fcneurology.net/business-directory/809/david-racher-md/>

About FindaTopDoc.com

FindaTopDoc is a digital health information company that helps connect patients with local physicians and specialists who accept your insurance. Our goal is to help guide on you your journey towards optimal health by providing you with the know how to make informed decisions for you and your family.

Media Contact

Your Health Contact

clientservice@yourhealthcontact.com

Source : David Andrew Racher, MD

See on IssueWire : <https://www.issuewire.com/david-andrew-racher-md-neurologist-with-first-choice-neurology-1635425724712200>