

Roya Vakili, MD, a Neurologist with Dartmouth-Hitchcock Manchester

Get to know Neurologist Dr. Roya Vakili, who serves patients in Manchester, New Hampshire.



New York City, Dec 15, 2020 (IssueWire.com) - A professional in the field of neurology, Dr. Vakili enjoys working with people to treat their medical and neurological problems so that they can become more functional and active. She believes that healing an individual is a team effort, so she collaborates with her patients and their families to gather as much information as possible, to educate them about their condition, and to provide the best support that she can.

In 2018, she joined Dartmouth-Hitchcock Manchester, which is the largest multi-specialty physician group practice in southern New Hampshire. Her goal is to provide the best care for her patients by carefully listening to their symptoms and concerns so that together, they can formulate a plan to diagnose and treat their neurological conditions.

“It is very rewarding to help improve someone’s quality of life and restore their health. I am always inspired by patients who live their life to the fullest despite their neurological conditions by taking their medication, exercising, and choosing a healthy lifestyle. I feel rewarded by being involved in their care and being part of their team” stated Dr. Vakili.

Patients have excellent things to say about her, one stating “Dr. Vakili is excellent. She is always warm and caring in her approach, and she is really good at providing me with the details that I need to know regarding my neuropathy issue. I leave each visit knowing that I am in very good hands.”

Before embarking on her professional journey, Dr. Vakili graduated with her medical degree from the Yale School of Medicine in 2003. Upon graduation, she served her internship at Ascension St. John Hospital in 2004, followed by her residency in neurology at Michigan State University - Sparrow Hospital in 2007. A year later, she completed her fellowship in neurophysiology at the University of Michigan Hospital.

Subsequent to her education, the doctor attained board certification in neurology and epilepsy through the American Board of Neurology and Psychiatry (ABPN). The ABPN is a not-for-profit corporation dedicated to serving the professions of psychiatry and neurology.

A member of the American Academy of Neurology and the American Epilepsy Society, Dr. Vakili is affiliated with Dartmouth-Hitchcock Medical Center, Catholic Medical Center, and Cleveland Clinic. She attributes her success to her hard work, dedication, and perseverance.

Neurology is a branch of medicine dealing with disorders of the nervous system. Neurologists are licensed medical specialists who diagnose and treat disorders that affect the brain, spinal cord, nerves, and muscles of patients. They examine a patient’s mental and physical status, conduct medical tests and scans, and evaluate the results to diagnose and treat the patient.

The recipient of the 2020 Top Doctor Award, some of Dr. Vakili’s other awards and honors include: Patients’ Choice Award (2008, 2009, 2010, 2011, 2012, 2013, 2014), Compassionate Doctor Recognition (2009, 2010, 2011, 2012, 2013, 2014), On-Time Doctor Award (2009, 2014), Patients’ Choice 5th Anniversary Award (2012, 2013, 2014), Compassionate Doctor Award - 5 Year Honoree (2013, 2014), Top 10 Doctor - City (2014), and Top 10 Doctor - State (2014).

Learn More about Dr. Roya Vakili:

Through her findatopdoc profile, <https://www.findatopdoc.com/doctor/8121361-Roya-Vakili-Neurologist> or through Dartmouth-Hitchcock, <https://www.dartmouth-hitchcock.org/findaprovider/provider/2557/Roya-Vakili>

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 you on 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 : Roya Vakili, MD

[See on IssueWire](#)

