

CURRICULUM VITAE

Robert M. Carlile, MD

RESEARCH ADDRESS:	Palmetto Clinical Research 1516 Old Trolley Rd., Ste. 100 Summerville, SC 29485 (843) 851-7098	2018-present
PRIVATE PRACTICE:	Charleston Neurology Associates 9313 Medical Plaza Dr., Ste. 310 Charleston, SC 29406	2016-present
LICENSURE	South Carolina Medical License Number: MMD.39941 MD	2011-present
CERTIFICATION:	Board Certification Adult Neurology	2016-present
	Good Clinical Practice Training CITI	2018
EDUCATION:	Tulane University School of Medicine New Orleans, LA Medical Doctor	2007-2011
	University of Missouri-Columbia Columbia, MO Bachelor of Science Biochemistry Minors in Spanish, Mathematics, Chemistry	2002-2006
PROFESSIONAL TRAINING:	University of Miami/Jackson Health System Miami, FL Chief Resident, Neurology	2014-2015
	University of Miami/Jackson Health System Miami, FL Resident, Neurology	2011-2015
PRESENTATIONS	Carlile, R. "Models of ALS Onset & Progression: Insights from the Pre-fALS Study." AAN Poster Presentation. Washington, D.C.	2015
AFFILIATIONS:	Washington University of St. Louis St. Louis, Missouri Neuromuscular Fellow	2015-2016


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LEADERSHIP:	Delegate, Committee of Interns and Residents, Miami, FL	2014-2015
	Regional Vice-President, Committee of Interns and Residents (CIR), Miami, FL	2012-2014
	GMEC resident member, Miami, FL	2012-2015
	Interview Committee member, Dept. of Neurology, Univ. of Miami, Miami, FL	2012
	Resident Education Committee member, Dept. of Neurology, Univ. of Miami, Miami, FL	2012-2015
	President, Music & Medicine Society, New Orleans, LA	2009-2010
RESEARCH EXPERIENCE:	Pre-symptomatic familial ALS (pre-fALS) subgroup of the Clinical Research in ALS (CRiALS) study & neuroimaging in familial ALS; Dept. of Neurology, Univ. of Miami, Miami, FL. PI: Dr. Michael Benatar, MBChB, MS, DPhil	2011-2015
	Correlations Between Non-Specific White Matter Changes and Admissions for Altered Mental Status; Dept. of Neurology, Ochsner Medical Center, New Orleans, LA. PI: Dr. Jayaraman Rao, MD	2009-2010
	Vesicular Transport Mechanisms in the Golgi Apparatus of <i>S. Cerevisiae</i> ; Dept. of Biology, Univ. of Missouri-Columbia, Columbia, MO PI: Dr. Steven Nothwehr, Ph.D.	2004-2006

Clinical Trial Experience: Robert M. Carlile, MD

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