

CORRADO ANGELINI, M.D.

Education:

MD, University of Padova
FLEX Examination, Minneapolis, 1973
North Dakota State license Examination (No. 3339)
California State License Examination (No. A-33174), 1978; renewed 2020

Fellowships:

Research Fellowship of Muscular Dystrophy Association, 1972
Senior Fellowship of Muscular Dystrophy Association, 1978

Professional Appointments:

Postgraduate Research Assistant and Associate Mayo Clinic, Rochester, Minnesota, 1970-1972;
Resident in Neurology, Mayo Clinic, Rochester, Minnesota, 1973
Assistant Professor of Neurology, University of Padova, Italy, 1973-1978
Associate Professor of Paediatric Neurology, University of Padova, Italy, 1976-1979
Visiting Assistant Professor of Neurology, Reed Neurological Research Center, UCLA Medical School, 1978-1979; University of Colorado Health Sciences Center, Denver 1984
Director Neuromuscular Center, University of Padova, 1980-2011
Associate Professor of Neurology, University of Padova, Italy, 1980-1993
Full Professor of Neurology, University of Padova, Italy, 1994- 2011
Council of PhD Program in Neurosciences, University of Padova, Italy, 2001- present
Director Neurology Residency Program, University of Padova, Italy, 2002- 2011
Consultant Neuromuscular Disorders, IRCCS S.Camillo Hospital, Venice, Italy, 2010-2020
Senior Researcher University of Padova, 2013-present

Honors:

Awarded MDA Senior Fellowship, 1978
Lion Club Milano Host award for Neurological Sciences, 1981
Grands Prix Newropeans 2004
Gaetano Conte's Prize, Kusadasi 2005

Memberships in Scholarly Societies:

Associate member, American Academy of Neurology, 1976
European Academy of Neurology and ANA.
Founding Member of WMS
On Editorial Board of Neuromuscular Disorders, Neurological Sciences, Neurology, Acta Myologica, European Journal Translational Myology , Therapeutic Advances Neurological Disorders. Member UIAA Medical Commission

Major Research Interests:

Primary biochemical defects in inherited neuromuscular diseases, clinical trials in muscular dystrophies and DMD, ALS, myasthenia gravis, congenital muscle diseases, carnitine and lipid metabolism. Glycogenoses, Mountain Medicine