

## Curriculum Vitae

### Ronald M. Andiman, MD

Date of Birth: July 31, 1942

Place of Birth: Brooklyn, New York

#### Education

1956-1959 Thomas Jefferson High School, Brooklyn, New York, Academic Diploma

1959-1963 Brooklyn College of the City University of New York

Major: Chemistry, cum laude

1963-1967 Albert Einstein College of Medicine, The Bronx, New York 10461

#### Professional Activities

1967-68 Straight Medical Intern, V and VI Medical Services (Boston University)  
Arnold Relman, Director  
Boston City Hospital, Boston, Massachusetts

1968-71 Resident in Neurology, Department of Neurology  
Morris B. Bender, Director  
The Mount Sinai Hospital  
New York, New York 10029

1971-1974 Postdoctoral Fellow (under Carl Pearson and James B. Peter)  
Laboratory research funded by the Muscular Dystrophy Association  
Department of Medicine, UCLA School of Medicine  
Los Angeles, California 90024

1974-79 Department of Neurosciences, Rancho Los Amigos Hospital,  
Downey, CA 90242  
Staff Specialist and Clinical Chief Medical Neurology Unit  
Co-Director, EMG Laboratory

1974-79 USC Department of Neurology, research project on the membrane biology  
of myotonia, funded by the Muscular Dystrophy Association

1979-present Private Practice, Neurology  
Southern California Neurological Medical Group

1979-2003 Centinela Hospital and Medical Center  
Inglewood, California, 90301

1979-1996 Associate Director, Electrodiagnostic Laboratory

1996-2003 Director, Electromyography Laboratory

1980-1992 Medical Director, New Directions Center for Rehabilitation  
Medicine

- 1996-2003 Associate Director, New Directions Center for Rehabilitation  
Medicine
- 1979-present Cedars-Sinai Medical Center
- 1986-1988 Chair Physical Medicine and Rehabilitation Committee
- 1993-1997 and  
2008 Clinical Chief, Division of Neurology
- 2009-2013 Clinical Chief Department of Neurology
- 1994-present Pharmacy and Therapeutics Committee
- 2003-present IVIg Gatekeeper for Neurology
- 1985-present Hebrew Union College, Jewish Institute of Religion  
Conducted yearly seminar on neurological issues for rabbinical students
- 1997-2002 Physician Manager for Neurology, Health Source Medical Group (a  
multispecialty HMO)
- 2001-present Kalsman Institute partner  
The Kalsman Institute of Hebrew Union College is a center for training,  
collaboration and dialogue at the intersection of Judaism and health
- 2001-present Consultant and lecturer for pharmaceutical companies on headache topics  
(Merck 2000-2003; Pfizer 2003-2006)
- 2008-2011 Member of LIGA, the Flying Doctors of Mercy, a group of physicians and  
other medical personnel who fly in to towns in northern Mexico to  
service weekend clinics.
- 2013-present Director, Cedars-Sinai Medical Center Headache Clinic

### **Licensure**

California Medical License	G21750
New York State Medical License (inactive)	102246
Drug Enforcement Administration Certificate	AA6062967
National Provider Identifier	1902936396

### **Academic Appointments**

- 1971 Instructor in Neurology  
The Mount Sinai Medical School  
City University of New York
- 1974-present Department of Neurology  
University of Southern California School of Medicine  
Los Angeles, California 90033
- 1974-1975 Instructor
- 1975-1979 Assistant Professor of Neurology

1979-1995 Clinical Assistant Professor of Neurology  
1995-1998 Clinical Associate Professor of Neurology  
1998-present Clinical Professor of Neurology

### **Honors, Societies and Certificates**

1959 New York State Regents Scholarship for Science and Engineering  
1963 New York State Regents Scholarship for Medicine and Dentistry  
1964 USPHS Summer Fellowship  
Effects of anesthesia on recent memory.  
1966 Manealoff Fellowship (Department of Public and Community Health, Albert Einstein College of Medicine). Issues related to acceptance of Western medical care among recent Israeli immigrants.  
1968 Diplomate, National Board of Medical Examiners, certificate number 93722  
1969-present American Academy of Neurology, certificate number 14043  
1975 Diplomate, American Board of Psychiatry and Neurology (in Neurology) Certificate number 14043  
1986-1992 American Congress of Rehabilitation  
1989-1991 Review Board, Archives of Physical Medicine and Rehabilitation  
1993-2003 Specialty Certification in Neurorehabilitation (certificate 262)  
American Society of Neurorehabilitation  
1994-1995 Review Board of Continuum, a continuing education program of the American Academy of Neurology  
1996 Certificate in Bioethics, following completion of course sponsored by the Medical Ethics Committee, Cedars Sinai Medical Center  
2012-present Certified in subspecialty of Headache Medicine, United Council of Neurological Subspecialties, certificate no. HM00590-12

### **Special Interests**

Clinical Neurology  
Headache  
Neuromuscular Disorders  
Adult Attention Deficit Disorder  
Neurorehabilitation

### **Hospital Affiliations**

1974-2009 Los Angeles County General Hospital  
1979-present Cedars-Sinai Medical Center  
1979-2003 Centinela Hospital and Medical Center  
1981-2006 Midway Hospital/Olympia Hospital  
1983-2006 Century City Hospital/Century City Doctors Hospital

## Bibliography

1. Elizan TS, Spire JB, Andiman RM, Baughman FA, Lloyd-Smith DL. Syndrome of acute idiopathic ophthalmoplegia with ataxia and areflexia. *Neurology* 1971; 21:281-292.
2. Sencer W, Andiman R. A clinical study of intracranial aneurysms: a preliminary study of 59 patients who died during their first admission to Mount Sinai Hospital because of ruptured intracranial aneurysm, conservatively treated. *The Mount Sinai Journal of Medicine* 1973; 40:72-81.
3. Verity MA, Andiman RM, Szego C, Munsat TL, Smith R. The lysosome: its role in disease. *Annals of Internal Medicine* 1973; 78:725-738.
4. Peter JB, Andiman RM, Bowman RL, Nagatomo T. Increase ( $\text{Na}^+ + \text{K}^+$ ) – ATPase activity of erythrocyte ghosts and development of cataracts in rats with myotonia induced by diazcholesterol. *Experimental Neurology* 1973; 738-744.
5. Peter JB, Nagatomo T, Andiman RM, Champion DS, Dhopeswarkar GA, Bowman RL, Stempel KE, Walsh GO. Myotonia induced by diazcholesterol: biochemical features. In Kunze K, Desmedt JE, eds, *Studies on Neuromuscular Diseases. Proceedings of an International Symposium at Giessen, 1973*, Basel: Karger, 1975: 137-144.
6. Peter JB, Goodman MD, Edgerton VR, Cancilla PA, Andiman RM, Nagatomo T. Myotonia induced by diazcholesterol: pathology. In Kunze K, Desmedt JE, eds, *Studies on Neuromuscular Diseases. Proceedings of an International Symposium at Giessen, 1973*, Basel: Karger, 1975: 128-136.
7. Peter JB, Champion DS, Dromgoole SH, Nagatomo T, Andiman RM. Similarities and differences between human myotonia and drug-induced myotonia in rats. In *Recent Advances in Myology, Excerpta Medica International Congress Series No. 360. Proceedings of the Third International Congress on Muscle Disease, Newcastle upon Tyne, Sept. 15-21, 1974*, Amsterdam: Excerpta Medica, 1975: 434-440.
8. Peter JB, Fiehn W, Nagatomo T, Andiman R, Stempel K, Bowman R. Studies of sarcolemma from normal and diseased skeletal muscle. In *Exploratory Concepts in Muscular Dystrophy II. Proceedings of an International Conference, Carefree, Arizona, October 15-19, 1973*, Amsterdam: Excerpta Medica, 1975.
9. Peter JB, Dromgoole SH, Champion DS, Stempel KE, Bowman RL, Andiman RM, Nagatomo T. Experimental myotonia and hypocholesterolemic agents. *Experimental Neurology* 1975; 49:115-122.
10. Peter JB, Stempel KE, Dromgoole SH, Champion DS, Bowman RL, Nagatomo T, Andiman RM. The effect of a high cholesterol diet on 20, 25 diazcholesterol-induced myotonia. *Experimental Neurology* 1975; 49:429-438.

11. Andiman RM, Berk SL, Eaglestein WH. Herpes Zoster: What you can do to help. *Patient Care* 1983; 17 (17): 165-180.
12. Andiman RM, Leicht SS. Herpes Zoster on the increase. *Patient Care* 1988; 22 (8): 71-92.
13. Andiman, Ronald M., "A physician's response to the Midrashic invitation," in Midrash and Medicine: healing body and soul in the Jewish interpretive tradition, Rabbi William Cutter, PhD, ed. Woodstock: VT: Jewish Lights Publishing, 2011, pp 97-104.
14. Andiman, Ronald M, "From Frustration to Compassion: A Neurologist's Perspective" in Broken Fragments: Jewish Experiences of Alzheimer's Disease through Diagnosis Adaptation and Moving On, Douglas J. Kohn, ed. New York: URJ Press, 2012, pp 100-113.
15. Cutter, Rabbi William and Andiman, Ronald M. "Words Worth Healing" in Judaism and Health: a Handbook of Practical, Professional and Scholarly Resources, Jeff Levin, PhD, MPH and Michele F. Prince, LCSW, MAJCS, eds. Woodstock, VT: Jewish Lights Publishing, 2013, pp 38-53.

#### **Abstracts Exhibits and Public Lectures**

1. Andiman, RM. Syndrome of ophthalmoplegia, ataxia and areflexia. Presented before the New York Neurological Society, March 9, 1971.
2. Andiman, RM, Peter JB, Dhopeswarkar G. Myotonic dystrophy and myotonia congenita: ATPase and lipid composition of erythrocyte membranes with special reference to desmosterol. *Neurology (Minneapolis)* 24: 352 (Read before the American Academy of Neurology, San Francisco, April, 1974).
3. Andiman RM, Dhopeswarkar G, Campion DS, Peter, JB. Myotonic dystrophy and myotonia congenita: ATPase and lipid composition of erythrocyte membranes with special reference to desmosterol. *Excerpta Medica International Congress Series No. 334*, p. 148 (Read before the Third International Congress on Muscle Diseases, Newcastle upon Tyne, England, September, 1974).
4. Nagatomo T, Peter JB, Andiman RM.  $(\text{N}^+ + \text{K}^+) - \text{ATPase}$  activities of muscle subcellular fractions in normal rats with 20, 25-diazacholesterol induced myotonia. *Excerpta Medica International Congress Series No. 335*, p. 151 (Displayed at Third International Congress on Muscle Diseases, Newcastle upon Tyne, England, September, 1974).
5. Andiman RM, Engelhardt JK, Ishikawa K. Sterol composition of L cell

membranes determines chloride conductance: a model of diazacholesterol-induced myotonia. (Displayed at the Fourth International Congress on Neuromuscular Diseases, Montreal, September, 1978).

6. Andiman RM, Carter Marie, Kalra Virjay K. The L cell model of myotonia: Relationship of sterol composition of membranes to their fluidity and enzymatic activities. (Presented at the Federation of Western Societies of Neurology, Santa Barbara, February 21, 1980).
  
7. Community Lecture Series, Cedars-Sinai Medical Center  
1997 and 1998 Guide for Headache Management  
1999 Living with Alzheimer's Disease  
1999 Colloquium on Brain Death  
2000 The Latest in the Preventive Treatment of Stroke  
2004 Parkinson's Disease Update: how to communicate with you physician
  
8. University of Judaism  
1999 Discussant on the topic Medical Diagnosis of Brain Death as part of a seminar "When Does Life End?" (co-sponsored by the University of Judaism and Bar-Ilan University with Cedars-Sinai Medical Center)
  
9. Bonnie Bernard Penn (Los Angeles) Chapter of the American Lupus Society  
Lupus and the nervous system, 1993, 1995, 1996.
  
10. Kalsman Institute address June, 2005 introducing the principal speaker Rachel Naomi Remen (Clinical Professor of Family and Community Medicine, UCSF School of Medicine and Director of the UCSF course "The Healer's Art", Founder and Director of the Study of Health and Illness) on the topic of physician emotional and spiritual health (on the occasion of the naming of the Andiman Pastoral Education Fellowship to a Hebrew Union College Rabbinical Student)
  
11. Respondent, on the topic Medical Issues Relating to Dementia, to the keynote address by Thomas Cole, PhD, (Director of the McGovern Center for Health, Humanities and the Human Spirit, University of Texas Health Science Center, Houston) "Aging, Memory and Life Extension" Kalsman Institute Partners Gathering, Brandeis-Bardin Institute, Los Angeles, CA, January, 2007