

**DANIEL V. SHALOM, M. D., Q.M.E.**  
**Neurologist**

Education/Training

Residency, Kaiser Hospital, Los Angeles, California 1987-1990  
Internship, Cabrini Medical Center, New York, New York, 1986-1987  
M. D., Rutgers Medical School, Piscataway, New Jersey, 1986  
B.Sc., Dept. of Architecture, Massachusetts Institute of Technology, 1973

Positions/Hospital Affiliations

Staff Neurologist, OEC, 1998-Present  
Staff Neurologist, Neuromuscular Consultants, Oakland, CA, 1995-1998  
Neurologist, Newton Medical Group, San Francisco, CA, 1990-1995  
St. Francis Memorial Hospital., San Francisco

Licensure

State of California, 1987  
State of Virginia, 1998

Awards

1989, Outstanding Neurology Resident of the Year, Kaiser Hospital, Los Angeles, CA (Munoz Award)  
First Place, Residents' Case-of-the-Week, Radiology Department, NYC, June 1991 (award presented annually)

Publications and Presentations

Presentations: American College of Surgeons, Ophthalmology Division  
"Abnormalities of Upward Gaze," 1990  
"An Unusual Case of Opsoclonus," 1989  
"Brainstem-Related Eye Signs." 1988  
Presentations: Beaumont Hospital, Dublin, Ireland, September-October 1989, "Granulomatous Angiitis"  
"Creutzfeldt Jacob Disease"; Heidenhain Variant" (Grand Rounds)  
Numerous presentations, Kaiser Hospital, Los Angeles, including:  
"Myasthenia Gravis"  
"Sphenoid Sinusitis"  
"Multiple Sclerosis in Childhood"  
"Pseudotumor Cerebri,"  
"Brain Tumors"  
"History of Neurology."  
Presentation, State Compensation Insurance Fund, Sacramento, CA, "Carpal Tunnel Syndrome"  
Presentation, Travelers' Insurance: "Reflex Sympathetic Dystrophy"  
Panel Physician, Industrial Claims Association, Annual Workers Comp Seminar, July 13-14, 1998:  
"Over Treatment/Medical Remedies"

Memberships

American Academy of Neurology  
California Society of Industrial Medicine and Surgery  
San Francisco Neurological Society  
Irish Neurological Association  
San Francisco Industrial Claims Association

Board Certified

Board Certified, American Board of Psychiatry and Neurology, 1992.