

Stephen Oppenheimer, M.D., Ph.D.



Education:

1993 Ph.D. University of Oxford
1980 M.D. University of London, Kings College

Postdoctoral Training:

1988-1991 Canadian Heart Foundation Fellow, Robarts Research Institute
1986-1988 Fellow in Neurology/Chief Resident, Department of Clinical Neurological Sciences, University Hospital, University of Western Ontario
1983-1986 Registrar in Medicine, University College Hospital, University of London

Certification:

1988 Neurology (RCPC)
1983 Internal Medicine (RCPUK)

Appointments and Assignments:

2005-present Chief Medical Officer, Sentient Medical Systems, Baltimore, MD
2002-2003 Senior Medical Director, Neuroscience, PharmaNet, Inc., Princeton, NJ
2002-2003 Professor of Neuroscience, New Jersey Neurosciences Institute, Edison, NJ
1996-2002 Associate Professor of Neurology and Medicine (Cardiology), The Johns Hopkins University School of Medicine, Baltimore, MD
1991 Assistant Professor of Neurology and Medicine (Cardiology), Founding Director of Stroke and Neurocardiology Programs, Physician, The Johns Hopkins Hospital, Baltimore, MD

Professional Societies:

1996	American Neurological Association	Elected Member
1993	American College of Physicians	Elected Fellow
1993	Royal College of Physicians, London	Elected Fellow
1993	American College of Cardiology	Elected Associate Fellow
1989	American Heart Association	Elected Fellow

Research:

2003 Member, US Dep. of Defense Congressionally Directed Peer Reviewed Medical Research Program American Institute of Biological Sciences
2002-present Member, Board of Editorial Advisors, Cerebrovascular Diseases
Member, Board of Editorial Advisors, European Neurology
1999-2003 Member, Special Emphasis Panel SNEM V CSR, NIH
1995-2001 NIH (NINDS): Cardiac Consequences of 2000 Hemisphere Stroke.
1995-2000 NIH (GCRC) Grant: Outcome and autonomic studies in stroke patients.
1998 Chairman, Cardiac, Renal, Respiratory Physiology Study Section, American Heart Association

Publications:

Published one book and approximately 200 papers and abstracts