

Jay W. Mason, M.D.
Consultant
Cardiovascular Drug Safety
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EDUCATION

Princeton University, B.A. - Biochemistry 1964-1968
Princeton, NJ

University of Pennsylvania, School of Medicine – MD 1968-1971
Philadelphia, PA

TRAINING

Internship Stanford University Hospital
1972
Stanford, CA
Medicine

Residency Stanford University Hospital
1973
Stanford, CA
Junior Assistant Resident, Medicine

Stanford University Hospital
1973-1974
Stanford, CA
Senior Assistant Resident, Medicine

Fellowship Stanford University Hospital
1974-1976
Stanford, CA
Cardiology

LICENSURE/ CERTIFICATIONS

1972 California State Medical Board
1975 American Board of Internal Medicine, Diplomate, #04567 (June 18, 1975)
1976 American Board of Internal Medicine, Subspecialty of Cardiovascular Disease
Diplomate # 04567 (Oct 19, 1977)
1983 Utah State Medical Board
1986 Nevada State Medical Board
1993 American Board of Internal Medicine, Subspecialty Certification in
Cardiac Electrophysiology
1999 Kentucky Board of Medical License – License #34942

POST-DEGREE HONORS & AWARDS

1970 National Foundation Research Award
1981 Brotman Foundation Scholarship
1982 Established Investigatorship of the American Heart Association
1983 Election to American Society for Clinical Investigation
1985 Election to Western Association of Physicians
1986 Election to Association of University Cardiologists
2003 Governor-elect, Kentucky Chapter of the American College of Cardiology
2011 Honorary Degree: MD, *honoris causa*, University of Athens School of Medicine

PROFESSIONAL EXPERIENCE

2007-present Chief Medical Officer (Consultant)
Spaulding Clinical Research – Milwaukee, WI

2007-present Independent Cardiac Safety Consultant

2003-2007 Covance Cardiac Safety Services, Inc - Reno, NV
Medical Director
Director of Research and Development

1999-present University of Utah School of Medicine - Salt Lake City, UT
Adjunct Professor of Medicine

1999-2003 University of Kentucky College of Medicine - Lexington, KY
Jack Gill Professor and Chair, Department of Internal Medicine

1999-2003 University of Kentucky College of Medicine - Lexington, KY
Professor of Medicine

1983-1999 University of Utah School of Medicine - Salt Lake City, UT
Chief, Division of Cardiology

1983-1999 University of Utah School of Medicine - Salt Lake City, UT
Professor of Medicine

1979-1983 Stanford University School of Medicine - Stanford, CA
Director, Cardiac Arrhythmia Study Unit

1977-1983 Stanford University School of Medicine - Stanford, CA
Associate Director, Cardiac Catheterization Laboratories

1977-1983	Stanford University School of Medicine - Stanford, CA Director, Clinical Cardiac Electrophysiology Laboratory
1977-1983	Stanford University School of Medicine - Stanford, CA Assistant Professor of Medicine, Cardiology Division
1976-1977	Stanford University School of Medicine - Stanford, CA Acting Assistant Professor of Medicine, Cardiology Division
1975-1976	Stanford University School of Medicine - Stanford, CA Acting Instructor of Medicine, Cardiology Division

NATIONAL RESEARCH REVIEW COMMITTEES

1984-1988	National Institutes of Health Cardiovascular and Renal Study Section Chairman, 1986-1988
1987	National Institutes of Health, NHLBI, Clinical Trials Review Committee (ad hoc)
1987	National Institutes of Health, NHLBI, Manpower Review Committee (ad hoc)
1988-1990	American Heart Association National Research Committee, Fellowship Subgroup A
1988- 2002-2003	National Institutes of Health Reviewers Reserve (NRR) Chair, Special Review Committee, NICDR

OTHER NIH SERVICE (selected)

1982	Clinical Pharmacology of Antiarrhythmic Drugs Workshop
1983	Review Committee, SCORs in IHD (3 site visits)
1987	Peer Review Subcommittee on Clinical Trials and D&E
1988-2010	BARI Endpoints Committee
1989	Digitalis Mortality Trial (Member, DSMB)
1992-1993	NIH ICD Trial (AVID) Planning Committee
1999	Review Committee, SCORs in Sudden Death
2000	Genetics of Sudden Death, Workshop Presenter
2001-2004	Antiarrhythmic Effects of N-3 Fatty Acids (Chair, DSMB)
2001-2004	Fatty Acid Arrhythmia Trial (Chair, DSMB)
2001-2006	Periodontal Intervention in Cardiac Events (Member, DSMB)
2004-present	Resuscitation Outcomes Consortium, NHLBI (Chair, DSMB)
2005-2010	ResQ Trial, NHLBI (Member, DSMB)
2005-2006	Reviewer, Program Project Grants, NHLBI
2007-present	VEST Trial, NHLBI (Member, DSMB)
2009	Reviewer, NHLBI RC2 Grants (recovery act funds)

ACADEMIC SOCIETIES AND COMMITTEES

- 1987-1989 American Heart Association National Scientific Sessions Program Committee
- 1987-1990 American Heart Association Representative, Council on Clinical Cardiology
- 1988-1989 American College of Cardiology National Scientific Session Program Committee
- 1988-1994 American College of Cardiology EP/ECG Committee
- 1988-2007 American College of Cardiology Electrocardiography Subcommittee (Chairman, 1993-2007)
- 1991-1995 American College of Cardiology Self-Assessment Program Writing Committee
- 1991-1992 Councilor, Western Association of Physicians
- 1992-1995 Secretary/Treasurer, Western Association of Physicians
- 1995-1996 President Elect, Western Association of Physicians
- 1996-1997 President, Western Association of Physicians
- 1997-1998 Past-President, Western Association of Physicians
- 1995-1998 American College of Cardiology Electrophysiology/Electrocardiography/Pacemaker Committee
- 1996-2002 American College of Cardiology Educational Programs Committee
- 1998-2004 American College of Cardiology Educational Products Committee
- 2000-2009 American College of Cardiology Writing Committee on Electrocardiography
- 2001-2003 North American Society of Pacing and Electrophysiology Committee on Health Policy
- 2002- Arizona CERT Scientific Advisory Committee
- 2003-2008 American Heart Association Electrocardiography Standardization Committee. Lead, Diagnostic Statement Lexicon
- 2003- Drug Information Association

EDITORIAL BOARDS

- 1982-1985 American Journal of Cardiology
- 1992-1996 International Journal of Cardiology
- 1989- 1995 Cardiovascular Drugs and Therapy
- 1993- present Circulation
- 1993-1996 Annals of Internal Medicine
- 1997-1998 American Journal of Medicine
- 1999-2003 Journal of the American College of Cardiology
- 2007-2013 Journal of Electrocardiology

MEMBERSHIPS

- 1972 American College of Physicians (Fellow, 1979)
- 1974 American Heart Association (Fellow, Council on Clinical Cardiology, 1978)
- 1974 American College of Cardiology (Fellow, 1978)
- 1976 National Cardiac Electrophysiology Group
- 1977 American Federation for Clinical Research

1980	American Association for the Advancement of Science
1980	Western Society for Clinical Research
1983	American Society for Clinical Investigation
1985	Western Association of Physicians
1986	Association of University Cardiologists
1990	Association of Professors of Cardiology
1996	Heart Rhythm Society (Fellow, 2004)
2003	Drug Information Association

FEDERAL GRANT SUPPORT

As Principal Investigator

1984-1989	<u>NHLBI</u> : T32 HL07576 - Training in Cardiovascular Research, P.I.: Jay W. Mason, \$504,632 direct costs
1985-1990	<u>NHLBI</u> : R01 HL34071 - Comparison of Electrophysiologic Study to ECG Monitoring (ESVEM), P.I.: Jay W. Mason, \$5,701,538 direct costs
1986-1993	<u>NHLBI</u> : R01 HL34744 - Immunosuppressive Therapy for Biopsy-Proven Myocarditis, P.I.: Jay W. Mason, \$5,853,308 direct costs
1989-1994	<u>NHLBI</u> : T32-HL07576 - Training in Cardiovascular Research, P.I.: Jay W. Mason, \$1,542,884 direct costs
1990-1993	<u>NHLBI</u> : R01 HL34071 - Comparison of Electrophysiologic Study to ECG Monitoring (ESVEM), P.I.: Jay W. Mason, \$1,450,000 direct costs
1994-1999	<u>NHLBI</u> : T32 HL07576 - Training in Cardiovascular Research, P.I.: Jay W. Mason, \$758,980 direct costs
1995-1999	<u>NHLBI</u> : P50 HL52338 - SCOR in Sudden Death, P.I.: Jay W. Mason, \$4,369,225 direct costs
1995-1999	<u>NHLBI</u> : P50 HL52338 Sub 03 - Repolarization Changes Associated with Ventricular Arrhythmias and Sudden Death, P.I.: Jay W. Mason, Subproject P.I.: Jay W. Mason, \$698,023 direct costs
1999-2004	<u>NHLBI</u> : T32 HL07576 - Training in Cardiovascular Research, P.I.: Jay W. Mason, \$945,300 direct costs
2000-2004	<u>NHLBI</u> : P50 HL52338 Sub 06 - Therapy of Repolarization Abnormalities, P.I.: Jay W. Mason, \$1,348,857

Other

1985-1991	<u>NCRR</u> : M01 RR00064 Sub 0293 - General Clinical Research Center, P.I.: Current Dean, Comparison of Electrophysiologic Study to ECG Monitoring, Subproject P.I.: Jay W. Mason, approx. \$102,000 direct costs
1986-1992	<u>NCRR</u> : M01 RR00064 Sub 0381 - General Clinical Research Center, P.I.: Current Dean, Immunosuppressive Therapy for Biopsy-proven Myocarditis, Subproject P.I.: Jay W. Mason, approx. \$102,000 direct costs

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- 1995-1999 NHLBI: P50 HL52338 Sub 02 - Molecular and Physiologic Mechanisms of the Long QT Syndrome, P.I.: Jay W. Mason, Subproject P.I.: Mark T. Keating, Co.I.: Jay W. Mason, \$693,686 direct costs
- 1995-1999 NHLBI: P50 HL52338 Sub 04 - Electrocardiographic Measures of Ventricular Repolarization, P.I.: Jay W. Mason, Subproject P.I.: Robert L. Lux, Co.I.: Jay W. Mason, \$740,563 direct costs
- 1995-2000 NHLBI: KO8 HL02931 - Differentiation of Sudden Death Mechanisms, P.I.: Melinda L. Marks, Principal Sponsor: Jay W. Mason, \$435,421 direct costs
- 2000-2004 NHLBI: P50 HL52338 Sub 05 - Prognostic Value of Repolarization Measures, Coinvestigator: Jay W. Mason, \$1,192,334
- 2000-2004 NHLBI: P50 HL52338 Core 01 - Prognostic Value of Repolarization Measures, Coinvestigator: Jay W. Mason, \$247,619

PEER REVIEWED ARTICLES

1. Bonner JT, Barkely DS, Hall EM, Konijn TM, Mason JW, O'Keefe G, Wolfe PB: Acrasin, acrasinase, and the sensitivity to acrasin in dictyostelium discoideum. *Dev Biol* 20:72-87, 1969.
2. Mason JW, Rasmussen H, Dibella F:3'5' AMP and Ca²⁺ in slime mold aggregation. *Exp Cell Res* 67:156-160, 1971.
3. Rider AK, Copeland JG, Hunt SA, Mason JW, Specter MJ, Winkle RA, Bieber CP, Billingham ME, Dong EJ, Griep RB, Schroeder JS, Stinson EB, Harrison DC, Shumway NE: The status of cardiac transplantation. *Circulation* 52:531-539, 1975.
4. Mason JW, Stinson EB, Hunt SA, Schroeder JS, Rider AK: Infections after cardiac transplantation: Relation to rejection therapy. *Ann Intern Med* 85:69-72, 1976.
5. Mason JW, Stinson EB, Harrison DC: Autonomic nervous system and arrhythmias: Studies in the transplanted denervated human heart. *Cardiology* 61:75-87, 1976.
6. Mason JW, Rossen RM, Colby T, Harrison DC: Bacterial endocarditis after cardiac catheterization. *Chest* 70:293-296, 1976.
7. Billingham ME, Bristow MR, Mason JW, Friedman M: Endomyocardial biopsy findings in adriamycin-treated patients. *Proc Am Soc Clin Oncology* 17:281, 1976.
8. Ricci DR, Rider AK, Mason JW: Recurrent tachyarrhythmia associated with a bifocal demand pacemaker. *Chest* 72:120-123, 1977.

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9. Copeland JG, Griep RB, Bieber CP, Billingham ME, Schroeder JS, Hunt SA, Mason JW, Stinson EB, Shumway NE: Successful retransplantation of the human heart. *J Thorac Cardiovasc Surg* 73:242-247, 1977.
 10. Mason JW, Winkle RA, Rider AK, Stinson EB, Harrison DC: The electrophysiologic effects of quinidine in the transplanted human heart. *J Clin Invest* 59:481-489, 1977.
 11. Mason JW, Winkle RA, Ingels HB, Daughters GT, Harrison DC, Stinson EB: Hemodynamic effects of intravenously administered quinidine on the transplanted human heart. *Am J Cardiol* 40:99-104, 1977.
 12. Mason JW, Myers RW, Alderman EL, Stinson EB, Goris ML, Kriss JP: Technetium-99m pyrophosphate myocardial uptake in patients with stable angina pectoris. *Am J Cardiol* 40:1-5, 1977.
 13. Billingham ME, Bristow MR, Glatstein E, Mason JW, Masek MA, Daniels JR: Adriamycin cardiotoxicity: Endomyocardial biopsy evidence of enhancement by irradiation. *Am J Surg Pathol* 1:17-23, 1977.
 14. Mason JW, Billingham ME, Friedman JP: Methysergide-induced heart disease: A case of multivalvular and myocardial fibrosis. *Circulation* 56:889-890, 1977.
 15. Stemple DR, Hall RJ, Mason JW, Harrison DC: Electrophysiologic effects of edrophonium in the innervated and the transplanted denervated human heart. *Br Heart J* 40:644-649, 1978.
 16. Anderson JL, Mason JW: Successful treatment by overdrive pacing of recurrent quinidine syncope due to ventricular tachycardia. *Am J Med* 64:715-718, 1978.
 17. Mason JW, Winkle RA, Meffin PJ, Harrison DC: Electrophysiologic effects of acebutolol. *Br Heart J* 40:35-40, 1978.
 18. Mason JW, Spector MJ, Ingels NB, Daughters GT, Ferris AC, Alderman EL: Haemodynamic effects of acebutolol. *Br Heart J* 40:29-34, 1978.
 19. Bristow MR, Mason JW, Billingham ME, Daniels JR: Doxorubicin cardiomyopathy: Evaluation by phonocardiography, endomyocardial biopsy, and cardiac catheterization. *Ann Intern Med* 88:168-175, 1978.
 20. Anderson JL, Mason JW, Winkle RA, Meffin PJ, Fowles RE, Peters F, Harrison DC: Clinical electrophysiologic effects of tocainide. *Circulation* 57:685-691, 1978.

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21. Mason JW: Techniques for right and left ventricular endomyocardial biopsy. *Am J Cardiol* 41:887-892, 1978.
 22. Ingham RE, Mason JW, Rossen RM, Goodman DJ, Harrison DC: Electrophysiologic findings in patients with idiopathic hypertrophic subaortic stenosis. *Am J Cardiol* 41:811-816, 1978.
 23. Billingham ME, Mason JW, Bristow MR, Daniels JR: Anthracycline cardiomyopathy monitored by morphological changes. *Cancer Treat Rep* 62:865-872, 1978.
 24. Mason JW, Bristow MR, Billingham ME, Daniels JR: Invasive and noninvasive methods of assessing adriamycin cardiotoxicity in man: Superiority of histopathologic assessment using endomyocardial biopsy. *Cancer Treat Rep* 62:857-864, 1978.
 25. Bristow MR, Billingham ME, Mason JW, Daniels JR: Clinical spectrum of anthracycline antibiotic cardiotoxicity. *Cancer Treat Rep* 62:873-880, 1978.
 26. Benjamin RS, Mason JW, Billingham ME: Cardiac toxicity of adriamycin-DNA complex and rubidazole: Evaluation by electrocardiogram and endomyocardial biopsy. *Cancer Treat Rep* 62:935-939, 1978.
 27. Ricci DR, Orlick AE, Reitz BA, Mason JW, Stinson EB, Harrison DC: Depressant effect of digoxin on atrioventricular conduction in man. *Circulation* 57:898-903, 1978.
 28. Lorell B, Alderman EL, Mason JW: Cardiac sarcoidosis: Diagnosis with endomyocardial biopsy and treatment with corticosteroids. *Am J Cardiol* 42:143-146, 1978.
 29. Bristow MR, Thompson PD, Martin RP, Mason JW, Billingham ME, Harrison DC: Early anthracycline cardiotoxicity. *Am J Med* 65:823-832, 1978.
 30. Mason JW, Koch FH, Billingham ME, Winkle RA: Cardiac biopsy evidence for a cardiomyopathy associated with symptomatic mitral valve prolapse. *Am J Cardiol* 42:557-562, 1978.
 31. Mason JW, Winkle RA: Electrode-catheter arrhythmia induction in the selection and assessment of antiarrhythmic drug therapy for recurrent ventricular tachycardia. *Circulation* 58:971-985, 1978.
 32. Harrison DC, Mason JW, Schroeder JS, Stinson EB: Effects of cardiac denervation on cardiac arrhythmias and electrophysiology. *Br Heart J* 40 (suppl):17-23, 1978.

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33. Sami M, Mason JW, Peters F, Harrison DC: Clinical electrophysiologic effects of encainide, a newly developed antiarrhythmic agent. *Am J Cardiol* 44:526-532, 1979.
 34. Harrison DC, Mason JW: Effects of catecholamines and adrenergic innervation on cardiac conduction and arrhythmias. *J R Soc Med Symp* 8:17-30, 1979.
 35. Motta J, Guilleminault C, Billingham ME, Barry WH, Mason JW: Cardiac abnormalities in myotonic dystrophy: Electrophysiologic and histopathologic studies. *Am J Med* 67:467-473, 1979.
 36. Sami M, Mason JW, Oh G, Harrison DC: Canine electrophysiology of encainide, a new antiarrhythmic drug. *Am J Cardiol* 43:1149-1154, 1979.
 37. Mason JW, Streffling A: Small vessel disease of the heart resulting in myocardial necrosis and death despite angiographically normal coronary arteries. *Am J Cardiol* 44:171-176, 1979.
 38. Mason JW, Myers RW, Goris ML, Doherty P, Alderman EL, Kriss JP: Reliability and reproducibility of interpretation of technetium 99m pyrophosphate myocardial scintigrams. *Clin Cardiol* 2:446-449, 1979.
 39. Mason JW: Evidence for a unidirectional retrograde communication between distal His bundle and the atria. *Br Heart J* 43:600-604, 1980.
 40. Mason JW: Overdrive suppression in the transplanted heart: Effect of the autonomic nervous system on human sinus node recovery. *Circulation* 62:688-696, 1980.
 41. Mason JW, Billingham ME, Ricci DR: Treatment of acute inflammatory myocarditis assisted by endomyocardial biopsy. *Am J Cardiol* 45:1037-1044, 1980.
 42. Mason JW: Repetitive beating after single ventricular extrastimuli: Incidence and prognostic significance in patients with recurrent ventricular tachycardia. *Am J Cardiol* 45:1126-1131, 1980.
 43. Mason JW, Billingham ME: Endomyocardial biopsy in modern practice. *J Cardiovasc Med* 5:683-691, 1980.
 44. Mason JW, Winkle RA: Accuracy of the ventricular tachycardia induction study for predicting long-term efficacy and inefficacy of antiarrhythmic drugs. *N Engl J Med* 303:1073-1077, 1980.

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45. Winkle RA, Mason JW, Harrison DC: Tocainide for drug-resistant ventricular arrhythmias: Efficacy, side effects, and lidocaine responsiveness for predicting tocainide success. *Am Heart J* 100:1031-1036, 1980.
 46. Griffin JC, Mason JW, Calfee RA: Clinical use of an implantable automatic tachycardia-terminating pacemaker. *Am Heart J* 100:1093-1096, 1980.
 47. Harrison DC, Winkle RA, Sami M, Mason JW: Encainide: A new and potent antiarrhythmic agent. *Am Heart J* 100:1046-1054, 1980.
 48. Mason JW, Peters FA: Antiarrhythmic efficacy of encainide in patients with refractory recurrent ventricular tachycardia. *Circulation* 63:670-675, 1981.
 49. McKillop JH, McDougall IR, Goris ML, Mason JW, Reitz BA: Failure to diagnose cardiac transplant rejection with Tc-99m-Pyp images. *Clin Nucl Med* 6:375-377, 1981.
 50. Griffin JC, Mason JW, Ross DL, Calfee RV: The treatment of ventricular tachycardia using an automatic tachycardia terminating pacemaker. *PACE* 4:582-588, 1981.
 51. Bristow MR, Mason JW, Billingham ME, Daniels JR: Dose-effect and structure-function relationships in doxorubicin cardiomyopathy. *Am Heart J* 102:709-718, 1981.
 52. Winkle RA, Mason JW, Griffin JC, Ross DL: Malignant ventricular tachyarrhythmias associated with the use of encainide. *Am Heart J* 102:857-864, 1981.
 53. Jaillon P, Rubenson D, Peters F, Mason JW, Winkle RA: Electrophysiologic effects of N-acetylprocainamide in human beings. *Am J Cardiol* 47:1134-1139, 1981.
 54. Mason JW, Stinson EB, Winkle RA, Oyer PE: Mechanisms of ventricular tachycardia: Wide, complex ignorance. *Am Heart J* 102:1083-1097, 1981.
 55. Fowles RE, Mason JW: Myocarditis and endomyocardial biopsy. *Cardiovasc Rev and Rep* 2:1153-1155, 1981.
 56. Mason JW, Stinson EB, Winkle RA, Oyer PE, Griffin JC, Ross DL: Relative efficacy of blind left ventricular aneurysm resection for the treatment of recurrent ventricular tachycardia. *Am J Cardiol* 49:241-248, 1982.

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57. Mitchell LB, Jutzy KR, Lewis SJ, Schroeder JS, Mason JW: Intracardiac electrophysiologic study of intravenous diltiazem and combined diltiazem-digoxin in patients. *Am Heart J* 103:57-66, 1982.
 58. Anderson KP, Stinson EB, Mason JW: Surgical exclusion of focal paroxysmal atrial tachycardia. *Am J Cardiol* 49:869-874, 1982.
 59. Mason JW, Swerdlow CD, Winkle RA, Griffin JC, Ross DL, Keefe DL, Clusin WT: Programmed ventricular stimulation in predicting vulnerability to ventricular arrhythmias and their response to antiarrhythmic therapy. *Am Heart J* 103 (Part 2):633-637, 1982.
 60. Mason JW, Stinson EB, Winkle RA, Griffin JC, Oyer PE, Ross DL, Derby G: Surgery for ventricular tachycardia: Efficacy of left ventricular aneurysm resection compared with operation guided by electrical activation mapping. *Circulation* 65:1148-1155, 1982.
 61. Melvin KR, Mason JW: Endomyocardial biopsy: Its history, techniques and current indications. *J Can Med Assoc* 126:1381-1386, 1982.
 62. Bristow MR, Lopez MB, Mason JW, Billingham ME, Winchester MA: Efficacy and cost of cardiac monitoring in patients receiving doxorubicin. *Cancer* 50:32-41, 1982.
 63. Freedman RA, Rothman MT, Mason JW: Recurrent ventricular tachycardia induced by an atrialsynchronous ventricular-inhibited pacemaker. *PACE* 5:490-494, 1982.
 64. Ross DL, Sze DY, Keefe DL, Swerdlow CD, Echt DS, Griffin JC, Winkle RA, Mason JW: Antiarrhythmic drug combinations in the treatment of ventricular tachycardia: Efficacy and electrophysiologic effects. *Circulation* 66:1205-1210, 1982.
 65. Echt DS, Berte LE, Clusin WT, Samuelsson RG, Harrison DC, Mason JW: Prolongation of the human cardiac monophasic action potential by sotalol. *Am J Cardiol* 50:1082-1086, 1982.
 66. Fowles RE, Mason JW: Endomyocardial biopsy. *Ann Intern Med* 97:885-894, 1982.
 67. Swerdlow CD, Blum J, Winkle RA, Griffin JC, Ross DL, Mason JW: Decreased incidence of antiarrhythmic drug efficacy at electrophysiologic study associated with use of a third extrastimulus. *Am Heart J* 104:1004-1010, 1982.
 68. Rasmussen K, Winkle R, Ross D, Griffin J, Peters F, Mason J: Antiarrhythmic efficacy of amiodarone in recurrent ventricular tachycardia evaluated by multiple electrophysiological and ambulatory ECG recordings. *Acta Med Scand* 212:367-374, 1982.

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69. Mason JW, Hondeghem LM, Katzung BG: Amiodarone blocks inactivated cardiac sodium channels. *Pflugers Arch* 396:79-81, 1983.
 70. Anderson KP, Stinson EB, Derby GC, Oyer PE, Mason JW: Vulnerability of patients with obstructive hypertrophic cardiomyopathy to ventricular arrhythmia induction in the operating room: Analysis of 17 patients. *Am J Cardiol* 55:811-816, 1983.
 71. Swerdlow CD, Gong G, Echt DS, Winkle RA, Griffin JC, Ross DL, Mason JW: Clinical factors predicting successful electrophysiologic-pharmacologic study in patients with ventricular tachycardia. *J Am Coll Cardiol* 1:409-416, 1983.
 72. Mason JW, Swerdlow CD, Mitchell LB: Efficacy of verapamil in chronic, recurrent ventricular tachycardia. *Am J Cardiol* 51:1614-1617, 1983.
 73. Swerdlow CD, Winkle RA, Mason JW: Determinants of survival in patients with ventricular tachyarrhythmias. *N Engl J Med* 308:1436-1442, 1983.
 74. Swerdlow CD, Yu JO, Jacobson E, Mann S, Winkle RA, Griffin JC, Ross DL, Mason JW: Safety and efficacy of intravenous quinidine. *Am J Med* 75:36-42, 1983.
 75. Fogoros RN, Anderson KP, Winkle RA, Swerdlow CD, Mason JW: Amiodarone: Clinical efficacy and toxicity in 96 patients with recurrent, drug refractory arrhythmias. *Circulation* 68:88-94, 1983.
 76. Swerdlow CD, Winkle RA, Mason JW: Prognostic significance of the number of induced ventricular complexes during assessment of therapy for ventricular tachyarrhythmias. *Circulation* 68:400-405, 1983.
 77. Winkle RA, Bach SM, Echt DS, Swerdlow CD, Imran M, Mason JW, Oyer PE, Stinson EB: The automatic implantable defibrillator: Local ventricular bipolar sensing to detect ventricular tachycardia and fibrillation. *Am J Cardiol* 52:265-270, 1983.
 78. Connolly SJ, Kates RE, Lebsack CS, Echt DS, Mason JW, Winkle RA: Clinical efficacy and electrophysiology of oral propafenone for ventricular tachycardia. *Am J Cardiol* 52:1208-1213, 1983.
 79. Echt DS, Griffin JC, Ford AJ, Knutti JW, Feldman RC, Mason JW: Nature of inducible ventricular tachyarrhythmias in a canine chronic myocardial infarction model. *Am J Cardiol* 52:1127-1132, 1983.

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80. Anderson KP, Swerdlow CD, Mason JW: Entrainment of ventricular tachycardia. *Am J Cardiol* 53:335-340, 1984.
 81. Mitchell LB, Mason JW, Scheinman MM, Winkle RA, Burchell HB: Recordings of basal ventricular preexcitation from electrode catheters in patients with accessory atrioventricular connections. *Circulation* 69:233-241, 1984.
 82. Connolly SJ, Mitchell LB, Swerdlow CD, Mason JW, Winkle RA: Clinical efficacy and electrophysiology of imipramine for ventricular tachycardia. *Am J Cardiol* 53:516-521, 1984.
 83. Keren A, Gillis AM, Freedman RA, Baldwin JC, Billingham ME, Stinson EB, Simson MB, Mason JW: Heart transplant rejection monitored by signal-averaged electrocardiography in patients receiving cyclosporine. *Circulation* 70 (suppl I):I-124-129, 1984.
 84. Mason JW, Hondeghem LM, Katzung BG: Block of inactivated sodium channels and of depolarization-induced automaticity in guinea pig papillary muscle by amiodarone. *Circ Res* 55:277-285, 1984.
 85. Freedman RA, Swerdlow CD, Echt DS, Winkle RA, Soderholm-Diffatte V, Mason J: Facilitation of ventricular tachyarrhythmia induction by isoproterenol. *Am J Cardiol* 54:765-770, 1984.
 86. Mason JW, Hondeghem LM: Quinidine: The electrophysiology, pharmacology, and clinical efficacy of classic cardiac antiarrhythmic agents. *Ann NY Acad Sci*, 432:162-176, 1984.
 87. Bhandari AK, Scheinman MM, Morady F, Svinarich J, Mason J, Winkle R: Efficacy of left cardiac sympathectomy in the treatment of patients with the long QT syndrome. *Circulation* 70:I018-I023, 1984.
 88. Anderson KP, Mason JW: Transient entrainment and interruption of ventricular tachycardia with rapid atrial pacing - II. *J Am Coll Cardiol* 4(5):1067, 1984.
 89. Bhandari A, Shapiro W, Morady F, Shen D, Mason J, Scheinman M: Electrophysiologic testing in patients with the long QT syndrome. *Circulation* 71:63-71, 1985.
 90. Echt DS, Shapiro M, Trusso J, Mason JW, Winkle RA: Treatment with oral lorcaïnide in patients with sustained ventricular tachycardia and fibrillation. *Am Heart J* 109:28-33, 1985.

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91. Freedman RA, Gillis AM, Keren A, Soderholm-Difatte V, Mason JW: Signal-averaged electrocardiographic late potentials in patients with ventricular fibrillation or ventricular tachycardia: Correlation with clinical arrhythmia and electrophysiologic study. *Am J Cardiol* 55:1350-1353, 1985.
 92. Mason JW, Stinson EB, Oyer PE, Winkle RA, Hunt S, Anderson KP, Derby GC: The mechanisms of ventricular tachycardia in humans determined by intraoperative recording of the electrical activation sequence. *Int J Cardiol* 8:163-172, 1985.
 93. Teichman SL, Waspe LE, Matos JA, Kim SG, Fisher JD and participating members of a multicenter bethanidine study: Bethanidine sulfate: Efficacy in prevention of ventricular tachyarrhythmias during programmed stimulation. Report of a multicenter study of 56 patients. *J Am Coll Cardiol* 6:510-517, 1985.
 94. Nanas JN, Mason JW, Yoshiyuki T, Chiang BY, Olsen DB. Hemodynamic effects of an abdominal aortic counterpulsation device designed from chronic used in graded heart failure. *Life Support Systems* 2:245-249, 1985.
 95. Nanas JN, Mason JW, Taenaka Y, Olsen DB: Comparison of an implanted abdominal aortic counterpulsation device with the intraaortic balloon pump in a heart failure model. *J Am Coll Cardiol* 7:1028-1035, 1986.
 96. Mason JW: Basic and clinical cardiac electrophysiology of encainide. *Am J Cardiol* 58:18c-24c, 1986.
 97. Anderson JL, Askins JC, Gilbert EM, Miller RH, Keefe DL, Somberg JC, Freedman RA, Haft LR, Mason JW, Lessem JN: Multicenter trial of sotalol for suppression of frequent, complex ventricular arrhythmias: A double-blind, randomized, placebo-controlled evaluation of two doses. *J Am Coll Cardiol* 8:752-762, 1986.
 98. Anderson KP, Stinson EB, Block PJ, Derby G, Oyer PE, Ross DL, Popp RL, Mason JW: Epicardial mapping in patients with hypertrophic cardiomyopathy. *J Appl Cardiol* 1:285-307, 1986.
 99. Swerdlow CD, Mason JW, Stinson ED, Oyer P, Winkle R, Derby GC: Results of operations for VT in 105 patients. *J Thorac Cardiovasc Surg* 92:105-113, 1986.
 100. Freedman RA, Anderson KP, Green LS, Mason JW: Effect of erythromycin on ventricular arrhythmias and ventricular repolarization in idiopathic long QT syndrome. *Am J Cardiol* 59:168-169, 1987.

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