

*吳德朗醫師

所有發表期刊論文

1. Denes P, Wu D, Dhingra RC, Chuquimia R, Rosen KM. Demonstration of dual A-V nodal pathway in patients with paroxysmal supraventricular tachycardia. *Circulation* 1973; 48: 549-55.
2. Denes P, Wu D, Dhingra RC, Pietras R, Rosen KM. The effect of cycle length on cardiac refractory periods in man. *Circulation* 1974; 49: 32-41.
3. Denes P, Wu D, Rosen KM. Demonstration of dual A-V pathways in a patient with Lown-Ganong-Levine syndrome. *Chest* 1974; 65: 343-6.
4. Wu D, Denes P, Dhingra R, Rosen KM. Demonstration of the incomplete nature of some "complete" bundle branch and fascicular blocks with extra-stimulus technique. *Am J Cardiol* 1974; 33: 583-9.
5. Wu D, Denes P, Dhingra RC, Rosen KM. The nature of the "gap" phenomenon. *Circ Res* 1974; 34: 682-92.
6. Dhingra RC, Denes P, Wu D, Chuquimia R, Rosen KM. The significance of second degree A-V block and bundle branch block: Observations regarding site and type of block. *Circulation* 1974; 49: 638-46.
7. Dhingra RC, Khan A, Wu D, Denes P, Pouget JM, Rosen KM. Effect of glucagon on cardiac conduction in man. *Am J Cardiol* 1974; 33: 507-12.
8. Bharati S, Lev M, Wu, Denes P, Rosen KM. Pathophysiologic correlations in two cases of split His bundle potentials. *Circulation* 1974; 49: 615-23.
9. Denes P, Dhingra RC, Wu D, Chuquimia R, Amat-y-Leon F, Wyndham CRC, Rosen KM. The H-V intervals in patients with bifascicular block (RBBB and LAD). Clinical, electrocardiographic and electrophysiologic correlations. *Am J Cardiol* 1975; 35: 23-9.
10. Wu D, Denes P, Dhingra R, Khan A, Rosen KM. The effects of propranolol on induction on A-V nodal reentrant paroxysmal tachycardia. *Circulation* 1974; 50: 655-77.

11. Dhingra RC, Denes P, Wu D, Chuquimia R, Amat-y-Leon F, Wyndham C, Rosen KM. Significance, causative mechanisms, and clinical implications of syncope in patients with chronic bifascicular block. *Ann Int Med* 1974; 81: 302-6.
12. Rosen KM, Wu D, Kanakis C Jr, Denes P, Bharati S, Lev M. Return of normal conduction after paroxysmal heart block: Report of a case with major discordance of electrophysiological pathological findings. *Circulation* 1975; 51: 197-204.
13. Wu D, Amat-y-Leon F, Denes P, Dhingra RC, Pietras RJ, Rosen KM. Demonstration of sustained sinus and atrial reentry as a mechanism of paroxysmal supraventricular tachycardia. *Circulation* 1975; 51: 234-43.
14. Dubrow IW, Fisher EZ, Amat-y-Leon F, Denes P, Wu D, Rosen KM. Hastrieter AR: Comparison of cardiac refractory periods in children and adults. *Circulation* 1975; 51: 485-91.
15. Denes P, Wu D, Dhingra RC, Amat-y-Leon F, Wyndham C, Rosen KM. Electrophysiological observations in patients with rate dependent bundle branch blocks. *Circulation* 1975; 1: 244-50.
16. Wu D, Denes P. Mechanisms of paroxysmal supraventricular tachycardia. *Arch Int Med* 1975; 135: 437-42.
17. Wu D, Denes P, Amat-y-Leon F, Chhablani RC, Rosen KM. Limitations of the surface electrocardiogram in diagnosis of atrial arrhythmias: Further observations on dissimilar atrial rhythms. *Amer J Cardiol* 1975; 36: 91-7.
18. Wu D, Denes P, Dhingra RC, Pietras RJ, Rosen KM. New manifestations of dual A-V nodal pathway. *European J Card* 1975; 2: 459-66.
19. Denes P, Wyndham C, Wu D, Rosen KM. Supernormal conduction of a premature impulse utilizing the fast pathway in a patient with dual A-V nodal pathways. *Circulation* 1975; 51: 811-4.

20. Wu D, Denes P, Dhingra RC, Wyndham C, Rosen KM. Determinants of fast and slow pathway conduction in patients with dual A-V nodal pathways. *Circ Res* 1975; 36:782-90.
21. Wu D, Wyndham C, Amat-y-Leon F, Denes P, Dhingra RC, Rosen KM. The effects of ouabain on induction of A-V nodal reentrant paroxysmal supraventricular tachycardia. *Circulation* 1975; 52: 201-7.
22. Dhingra RC, Wyndham C, Amat-y-Leon F, Denes P, Wu D, Rosen KM. Sinus node responses to atrial extra-stimuli in patients with sinus node disease. *Amer J Cardiol* 1975; 36: 445-52.
23. Amat-y-Leon F, Chuquimia R, Wu D, Denes P, Dhingra RC, Wyndham C, Rosen KM. Alternating Wenckebach periodicity: A common electrophysiological response. *Amer J Cardiol* 1975; 35:757-64.
24. Amat-y-Leon F, Denes P, Wu D, Pietras RJ, Rosen KM. The effects of pacing sites on atrial and A-V nodal function. *Brit Heart J* 1975; 37:576-82.
25. Dhingra R, Denes P, Wu D, Chuquimia R, Amat-y-Leon F, Wyndham C, Rosen KM. Chronic right bundle branch block and left posterior hemiblock: Clinical, electrophysiological and prognostic observations. *Amer J Cardiol* 1975; 36:867-72.
26. Denes P, Wu D, Dhingra RC, Amat-y-Leon F, Wyndham C, Rosen KM. Dual A-V nodal pathways: A common electrophysiological response. *Brit Heart J* 1975; 37:1069-76.
27. Dhingra R, Amat-y-Leon F, Wyndham C, Wu D, Denes P, Rosen KM. The electrophysiological effects of ouabain on sinus node and atrium in man. *J Clin Invest* 1975; 56:555-62.
28. Wu D, Denes P, Wyndham C, Amat-y-Leon F, Dhingra RC, Rosen KM. Demonstration of dual A-V nodal pathways utilizing a ventricular extra-stimulus in patients with A-V nodal reentrant paroxysmal supraventricular tachycardia. *Circulation* 1975; 52:789-98.

29. Denes P, Amat-y-Leon F, Wyndham C, Wu D, Levitsky S, Rosen KM. Electrophysiological demonstration of bilateral anomalous pathways in a patient with type B preexcitation. *Am J Cardiol* 1976; 37:93-101.
30. Dhingra RC, Wyndham C, Amat-y-Leon F, Wu D, Denes P, Towne WD, Rosen KM. Significance of A-H interval in patients with chronic bundle branch block: Clinical electrophysiological, and follow-up observations. *Am J Cardiol* 1976; 37:231-6.
31. Wu D, Hull J, Rosen KM. Unmasking of dual A-V nodal pathways with spontaneous premature ventricular contractions. *Chest* 1976; 69:414-5.
32. Wyndham C, Shantha N, Dhingra R, Wu D, Denes P, Rosen KM: PA interval. Lack of clinical, electrocardiographic and electrophysiological correlations. *Chest* 1975; 68:533-7.
33. Teague S, Collins S, Wu D, Denes P, Rosen KM, Arzbaeher R. A quantitative description of the normal A-V nodal conduction curve in man. *J Applied Physiol* 1976; 40: 74-8.
34. Wu D, Denes P, Dhingra R, Amat-y-Leon F, Wyndham C, Chuquimia R, Rosen KM. Electrophysiological and clinical observations in patients with alternating bundle branch block. *Circulation* 1976; 53:456-64.
35. Dhingra R, Denes P, Wu D, Wyndham C, Amat-y-Leon F, Towne WD, Rosen KM. Prospective observations in patients with chronic bundle branch block and marked H-V prolongation. *Circulation* 1976; 53:600-4.
36. Amat-y-Leon F, Dhingra R, Wu D, Wyndham C, Rosen KM. Catheter mapping of retrograde atrial activation: Observations during ventricular pacing and A-V nodal reentrant paroxysmal tachycardia. *Brit Heart J* 1976; 38:355-62.
37. Kanada SA, Kanada DJ, Hutchinson RA, Wu D. Angina-like syndrome with diazoxide therapy in patients with hypertensive crisis. *Ann Int Med* 1976; 84:696-9.

38. Dhingra RC, Amat-y-Leon F, Wyndham C, Denes P, Wu D, Miller RH, Rosen KM. Electrophysiological effects of atropine on sinus node and atrium in patients with sinus node dysfunction. *Am J Cardiol* 1976; 38:429-34.
39. Wu D, Denes P, Dhingra RC, Wyndham C, Rosen KM. Quantitation of human A-V nodal concealed conduction utilizing S1S2S3 stimulation. *Circ Res* 1976; 39:659-65.
40. Denes P, Wu D, Dhingra RC, Amat-y-Leon F, Wyndham C, Mautner R, Rosen KM. Electrophysiological studies in patients with recurrent ventricular tachycardia. *Circulation* 1976; 54:229-36.
41. Dhingra RC, Amat-y-Leon F, Wyndham C, Denes P, Wu D, Pouget JM, Rosen KM. The electrophysiological effects of atropine on human sinus node and atrium. *Am J Cardiol* 1976; 38:429-34.
42. Amat-y-Leon F, Dhingra RC, Denes P, Wu D, Wyndham C, Chuquimia R, Rosen KM. The clinical spectrum of chronic His bundle block. *Chest* 1976; 70:747-54.
43. Bharati S, Lev M, Dhingra R, Wu D, Aruguete J, Mir J, Rosen KM. Pathologic correlations in three cases of bilateral bundle disease with unusual electrophysiologic manifestations in two cases. *Am J Cardiol* 1976; 38:508-18.
44. Rosen KM, Denes P, Wu D, Cummings J. Conversion of paroxysmal supraventricular tachycardia due to a concealed extra-nodal pathway with intravenous lidocaine. *Chest* 1977; 71:78-80.
45. Brodsky M, Wu D, Denes P, Rosen KM. Familial atrial tachyarrhythmia with short PR interval. *Arch Int Med* 1977; 137:165-9.
46. Dhingra RC, Amat-y-Leon F, Wyndham C, Deedwania PC, Wu D, Denes P, Rosen KM. Clinical significance of prolonged sinoatrial conduction time. *Circulation* 1977; 55:8-14.

47. Denes P, Dhingra RC, Wu D, Wyndham C, Amat-y-Leon F, Rosen KM. Sudden death in patients with chronic bifascicular block. *Arch Int Med* 1977; 137:1005-10.
48. Wu D, Cummings J, Denes P, Rosen KM. Complete A-V block with intact retrograde conduction due to a concealed extra-nodal pathway. *Chest* 1977; 71:762-4.
49. Deano D, Wu D, Mautner R, Sherman R, Ehsani A, Rosen KM. The antiarrhythmic efficacy of intravenous disopyramide phosphate. *Chest* 1977; 71:597-606.
50. Brodsky M, Wu D, Denes P, Kanakis C, Rosen KM. Twenty-four hour continuous electrocardiographic monitoring in fifty male medical students without apparent heart disease. *Am J Cardiol* 1977; 39:390-5.
51. Wyndham C, Amat-y-Leon F, Wu D, Denes P, Dhingra R, Simpson R, Rosen KM. Effects of cycle length on atrial vulnerability. *Circulation* 1977; 55:260-7.
52. Denes P, Wyndham C, Amat-y-Leon F, Wu D, Dhingra RC, Miller RH, Rosen KM. Atrial pacing at multiple sites in the Wolff-Parkinson-White syndrome. *Brit Heart J* 1977; 39:506-14.
53. Amat-y-Leon F, Wyndham C, Wu D, Denes P, Dhingra RC, Rosen KM. Participation of fast and slow A-V nodal pathways in tachycardias complicating the Wolff-Parkinson-White syndrome. *Circulation* 1977; 55:663-8.
54. Wyndham C, Meeran MK, Wu D, Rosen KM. Recent insights into paroxysmal supraventricular tachycardia. An integrated approach to diagnosis and therapy. *Aust and N.Z. J Med* 1977; 7:121-31.
55. Pietras RJ, Mautner R, Denes P, Wu D, Dhingra R, Towne W, Rosen KM. Chronic recurrent right and left ventricular tachycardia: a comparison of clinical, hemodynamic and angiographic findings. *Am J Cardiol* 1977; 40:32-7.

56. Wu D, Denes P, Amat-y-Leon F, Wyndham CRC, Dhingra RC, Rosen KM. An unusual variety of A-V nodal reentry due to retrograde dual A-V nodal pathway. *Circulation* 1977; 56:50-9.
57. Denes P, Wu D, Amat-y-Leon F, Dhingra RC, Wyndham CRC, Rosen KM. The determinants of reentrance in patients with dual A-V nodal pathways. *Circulation* 1977; 56:253-9.
58. Dhingra RC, Amat-y-Leon F, Pietras RJ, Wyndham C, Deedwania PC, Wu D, Denes P, Rosen KM. Sites of conduction disease in aortic stenosis: significance of valve gradient and calcification. *Ann Int Med* 1977; 87:275-80.
59. Dhingra RC, Deedwania PC, Cummings J, Amat-y-Leon F, Wu D, Denes P, Rosen KM. Electrophysiological effects of lidocaine on sinus node and atrium in patients with and without sinoatrial dysfunction. *Circulation* 1978; 57:448-54.
60. Wu D, Amat-y-Leon F, Simpson RJ Jr, Latif P, Wyndham CRC, Denes P, Rosen KM. Electrophysiological studies with multiple drugs in patients with A-V reentrant tachycardia utilizing an extra-nodal pathway. *Circulation* 1977; 56:727-36.
61. Zipes DP, Guam WE, Foster PR, Rosen K, Wu D, Amat-y-Leon F, Noble RJ. Aprindine for treatment of supraventricular tachycardias. With particular application to Wolff-Parkinson-White syndrome. *Am J Cardiol* 1977; 40:586-96.
62. Jenkins JM, Wu D, Arzbaeher RC. Computer diagnosis of abnormal cardiac rhythms employing a new P-wave detector for interval measurement. *Computer and Biomedical Research* 1978; 11:17-33.
63. Wu D, Denes P, Amat-y-Leon F, Dhingra R, Wyndham CRC, Bauernfeind R, Latif P, Rosen KM. Clinical, electrocardiographic and electrophysiological observations in patients with paroxysmal supraventricular tachycardia. *Am J Cardiol* 1978; 41:1045-51.

64. Wyndham CR, Wu D, Denes P, Sugarman D, Levitsky S, Rosen. Self-initiated conversion of paroxysmal atrial flutter utilizing a radiofrequency pacemaker. *Am J Cardiol* 1978; 41:1119-22.
65. Rosen KM, Wu D, Bauernfeind R, Ashley W, Smith T, Denes P. Occurrence of pseudo AV block and AV block in the same patient. *Chest* 1978; 73:211-4.
66. Dhingra RC, Amat-y-Leon F, Wyndham C, Sridhar S, Wu D, Denes P, Rosen KM. Significance of left axis deviation in patients with chronic left bundle branch block. *Am J Cardiol* 1978; 42:551-6.
67. Denes P, Cummings JM, Simpson R, Wu D, Amat-y-Leon F, Dhingra R, Rosen KM. The effects of propranolol in anomalous pathway refractoriness and circus movement tachycardias in patients with preexcitation. *Am J Cardiol* 1978; 41:1061-7.
68. Wu D, Denes P, Bauernfeind R, Kehoe R, Amat-y-Leon F, Rosen. Effects of procainamide on A-V nodal reentrant paroxysmal tachycardia. *Circulation* 1978; 57:1171-9.
69. Bauernfeind RA, Wu D, Denes P, Rosen KM. Retrograde block during dual pathway A-V nodal reentrant paroxysmal tachycardia. *Am J Cardiol* 1978; 42:499-505.
70. Wu D, Deedwania P, Dhingra RC, Engleman RM, Rosen KM. Electrophysiological observations in a patient with bradycardia-dependent A-V block. *Am J Cardiol* 1978; 42:506-12.
71. Denes P, Wu D, Amat-y-Leon F, Dhingra R, Bauernfeind R, Kehoe R, Rosen KM. Determinants of A-V reentrant paroxysmal tachycardia in patients with Wolff-Parkinson-White syndrome. *Circulation* 1978; 58:415-25.
72. Dhingra RC, Wyndham C, Amat-y-Leon F, Denes P, Wu D, Sridhar S, Bustin AG, Rosen KM. Incidence and site of A-V block in patients with chronic bifascicular block. *Circulation* 1979; 59:238-46.

73. Wu D, Denes P, Bauernfeind R, Dhingra RC, Wyndham C, Rosen KM. Effects of atropine on induction and maintenance of A-V nodal reentrant tachycardia. *Circulation* 1979; 59:779-88.
74. Bharati S, Bauernfeind R, Scheinman M, Massie B, Cheitlin M, Denes P, Wu D, Lev M, Rosen KM. Congenital abnormalities of the conduction system in two patients with tachyarrhythmias. *Circulation* 1978; 59:593-606.
75. Dhingra RC, Wyndham C, Bauernfeind R, Denes P, Wu D, Swiryn S, Rosen KM. Significance of chronic bifascicular block without apparent organic heart disease. *Circulation* 1979; 60:33-9.
76. Jenkins JM, Wu D, Arzbaeher RC. Computer diagnosis of supraventricular and ventricular arrhythmias. A new esophageal technique. *Circulation* 1979; 60:977-87.
77. Wyndham C, Bharati S, Wu D, Amat-y-Leon F, Levitsky S, Lev M, Rosen KM. Failure of surgery in preexcitation: Correlation with pathologic findings. *Chest* 1979; 76:429-36.
78. Denes P, Wu D, Wyndham C, Dhingra R, Bauernfeind R, Swiryn S, Rosen KM: Chronic long-term electrophysiologic study of paroxysmal ventricular tachycardia. *Chest* 1980; 77:478-87.
79. Hsu KC, Hsu TS, Wu D. Incessant tachycardia in a patient with Wolff-Parkinson-White syndrome. *J Form Med Asso* 1979; 78:988-94.
80. Lin FC, Chiang CW, Hsu TS, Wu D. Torsade de Pointes: A unique type of ventricular tachycardia. *J Form Med Asso* 1981; 80:465-71.
81. Kou KC, Lin FC, Hung JS, Wu D. Demonstration of bilateral anomalous pathways in a patient with the Wolff-Parkinson-White syndrome. *J Form Med Asso* 1981; 80:457-65.
82. Wu D, Hung JS, Kuo CT, Hsu KS, Shieh WB. Effects of quinidine on atrioventricular nodal reentrant paroxysmal tachycardia. *Circulation* 1981; 64:823-31.

83. Wu D, Hung JS, Kou CT. Determinants of sustained slow pathway conduction and relation to reentrant tachycardia in patients with dual atrioventricular nodal transmission. *Am Heart J* 1981; 101:521-8.
84. Hsu TS, Chiang CW, Lee YS, Hsieh WB, hung JS, Wu D. Experience of treadmill exercise testing in ischemic heart disease. *J Form Med Asso* 1981; 80:740-50.
85. Yeh SJ, Chang CH, Wu D, Hung JS. Unusual aorticopulmonary communication: Report of 2 cases. *Chinese J Cardiol* 1981; 1:139-42.
86. Wu D, Kou HC, Hung JS. Exercise-triggered paroxysmal ventricular tachycardia. *Ann Int Med* 1981; 95:410-4.
87. Wu D. Dual atrioventricular nodal pathways: A reappraisal. *PACE* 1982; 5:72-89.
88. Yeh SJ, Hsu TS, Shieh WB, Chiang CW, Tzen KY, Huang MJ, Lee YS, Hung JS, Wu D. Right ventricular infarction. *J Form Med Asso* 1982; 81:507-13.
89. Hung JS, Hsu TS, Hsu KS, Yeh SJ, Wu D. Chang CH: Percutaneous transluminal coronary angioplasty. *J Form Med Asso* 1982; 81:626-32.
90. Kou CT, Chiang CW, Hung JS, Wu D. Evaluation of an effective antiarrhythmic regimen using sequential electrophysiologic and exercise tests in a patient with post-infarction recurrent sustained ventricular tachycardia. *J Form Med Asso* 1982; 81:756-65.
91. Kou HC, Hung JS, Lee YS, Wu D. Effects of oral disopyramide phosphate on induction and sustenance of atrioventricular reentrant tachycardia incorporating retrograde accessory pathway conduction. *Circulation* 1982; 66:454-62.
92. Hung JS, Kou HC, Wu D. Digoxin, propranolol, and atrioventricular reentrant tachycardia in the Wolff-Parkinson-White syndrome. *Ann Int Med* 1982; 97:175-82.

93. Yeh SJ, Lin FC, Hung JS, Wu D. Significance of bundle branch or fascicular block complicating acute myocardial infarction. *J Form Med Asso* 1982; 81: 1543-51.
94. Kou HC, Yeh SJ, Lin FC, Hung JS, Wu D. Effects of acebutolol on paroxysmal atrioventricular reentrant tachycardia in patients with manifest or concealed accessory pathways. *Chest* 1983; 83:92-7.
95. Wu D, Kou HC, Yeh SJ, Lin FC, Hung JS. Effects of oral verapamil in patients with atrioventricular reentrant tachycardia incorporating an accessory pathway. *Circulation* 1983; 67:426-33.
96. Wu D. Supraventricular tachycardias. *JAMA* 1983; 249:3357-60.
97. Lin FC, Finley CD, Rahimtoola SH, Wu D. Idiopathic paroxysmal ventricular tachycardia with a QRS pattern of right bundle branch block and left axis deviation: a unique clinical entity with specific properties. *Am J Cardiol* 1983; 52:95-100.
98. Yeh SJ, Kou HC, Lin FC, Hung JS, Wu D. Effects of oral diltiazem in paroxysmal supraventricular tachycardia. *Am J Cardiol* 1983; 52:271-8.
99. Wu D. A-V nodal re-entry. *PACE* 1983; 6:1190-200.
100. Hung JS, Yeh SJ, Lin FC, Rose J, Wu D. Calcium channel blockers in the management of paroxysmal supraventricular tachycardia. *Clin Prog Pacing and Electrophysiol* 1984; 2:325-38.
101. Wu D. What is the value of calcium antagonists for ventricular tachycardia? *Int J Cardiol* 1984; 5:543-7.
102. Wu D, Kou HC, Yeh SJ, Lin FC, Hung JS. Determinants of tachycardia induction using ventricular stimulation in dual pathway atrioventricular nodal reentrant tachycardia. *Am Heart J* 1984; 108:44-55.
103. Hung JS, Yeh SJ, Lin FC, Fu M, Lee YS, Wu D. Usefulness of intravenous diltiazem in predicting subsequent electrophysiologic and clinical responses to oral diltiazem. *Am J Cardiol* 1984; 54:1259-62.

104. Gettes LS, Zipes DP, Gillette PC, Josephson ME, Laks MM, Mirvis DM, Scheinman, MM, Sheffield LT, Wu D. Personnel and equipment required for electrophysiologic testing. Report of the committee on electrocardiography and cardiac electrophysiology, council on clinical cardiology, the American Heart Association. *Circulation* 1984; 69:1219-21A.
105. Yeh SJ, Lin FC, Chou YY, Hung JS, Wu D. Termination of paroxysmal supraventricular tachycardia with a single oral dose of diltiazem and propranolol. *Circulation* 1985; 71:104-9.
106. Lin FC, Yeh SJ, Wu D. Determinants of simultaneous fast and slow pathway conduction in patients with dual atrioventricular nodal pathways. *Am Heart J* 1985; 109: 963-70.
107. Lin FC, Yeh SJ, Wu D. Double atrial responses to a single ventricular impulse due to simultaneous conduction via two retrograde pathways. *JACC* 1985; 5:168-75.
108. Yeh SJ, Fu M, Lin FC, Lee YS, Hung JS, Wu D. Serial electrophysiologic studies of the effects of oral diltiazem on paroxysmal supraventricular tachycardia. *Chest* 1985; 87:639-43.
109. Fang BR, Chen IC, Yeh SJ, Wu D. Two non-overlapping PR intervals in a patient with dual pathways atrioventricular nodal reentrant tachycardia. *J Form Med Asso* 1985; 84:1215-21.
110. Yeh SJ, Wu YC, Lin FC, Hung JS, Wu D. Pseudosimultaneous fast and slow pathway conduction: A common electrophysiologic finding in patients with dual atrioventricular nodal pathways. *JACC* 1985; 6:927-32.
111. Bhandari AK, Rose JS, Kotlewski A, Rahimtoola SH, Wu D. Frequency and significance of induced sustained ventricular tachycardia and fibrillation two weeks after acute myocardial infarction. *Am J Cardiol* 1985; 56:737-41.

112. Rose JS, Bhandari A, Rahimtoola SH, Wu D. Effective termination of reentrant supraventricular tachycardia by single dose oral combination therapy with pindolol and verapamil. *Am Heart J* 1986; 112:759-64.
113. Yeh SJ, Lin FC, Wu D. Exercise provocation of multiple reentrant tachycardias in a patient with permanent form of junctional tachycardia and intermittent ventricular preexcitation. *Am Heart J* 1986; 112:1009-114.
114. Fu M, Hung JS, Yeh SJ, Lin FC, Hsu R, Wu. Pharmacokinetics and pharmacodynamic effects of aqueous diltiazem in healthy humans. *J Clin Pharmacol* 1987; 27: 106-10.
115. Tsai RC, Yamaji T, Ishibashi M, Takaku F, Yeh SJ, Lee YS, Hung JS, Wu D. Mechanism of polyuria and natriuresis associated with paroxysmal supraventricular tachycardia. *Jap Heart J* 1987; 28:203-9.
116. Yeh SJ, Lin FC, Wu D. Complete sinoatrial block in two patients with bradycardia-tachycardia syndrome. *JACC* 1987; 9:1184-8.
117. Wu D. Classification of ventricular tachycardia. *Acta Cardiol Sin* 1987; 3:53-60.
118. Lin FC, Fu M, Yeh SJ, Wu D. Doppler atrial shunt flow patterns in patients with secundum atrial septal defect: determinants, limitations, and pitfalls. *J Am Soc Echocardiogr* 1988; 1:141-9.
119. Tsai RC, Yamaji T, Ishibashi M, Takaku F, Pang SC, Yeh SJ, Lee YS, Hung JS, Wu D. Atrial natriuretic peptide during supraventricular tachycardia and relation to hemodynamic changes and renal function. *Am J Cardiol* 1988; 61:1260-4.
120. Tsai RC, Yamaji T, Ishibashi M, Takaku F, Hsu ST, Lai CY, Yeh SJ, Hung JS, Wu D, Lee YS. Effect of β -adrenergic blockade on plasma levels of atrial natriuretic peptide during exercise in humans. *J Cardiovasc Pharm* 1988; 11:614-8.

121. Fu M, Hung JS, Lin FC, Lee YS, Wu D. Mitral annulus motion in severe mitral regurgitation of various etiologies: a left ventricular angiographic study. *Acta Cardiol Sin* 1988; 4:227-34.
122. Cherng WJ, Lin FC, Yeh SJ, Wu D. Comparative study of antihypertensive effects of enalapril and atenolol in patients with mild to moderate hypertension. *J Formosa Med Assoc* 1989; 88:194-7.
123. Chern MS, Lin FC, Yeh SJ, Fu M, Cherng WJ, Hung JS, Wu D. Observation on ventricular arrhythmias in patients with spontaneously reperfused infarct-related artery. *Acta Cardiol Sin* 1989; 5:223-8.
124. Yeh SJ, Lin FC, Wu D. The mechanisms of exercise provocation of supraventricular tachycardia. *Am Heart J* 1989; 117:1041-9.
125. Yeh SJ, Yamamoto T, Lin FC, Wu D. Atrioventricular block in atypical form of junctional reciprocating tachycardia: evidence supporting the atrioventricular node as the site of reentry. *J Am Coll Cardiol* 1990; 15:385-92.
126. Wu D, Yeh SJ, Yamamoto T, Lin FC, Cheng NJ. Participation of a concealed nodoventricular fiber in the genesis of paroxysmal tachycardias. *Am Heart J* 1990; 119: 583-91.
127. Chang JP, Chang CH, Yeh SJ, Yamamoto T, Wu D. Surgical cure of automatic atrial tachycardia by partial left atrial isolation. *Ann Thorac Surg* 1990; 49:466-8.
128. Yamamoto T, Yeh SJ, Lin FC, Wu D. Effects of isoproterenol on accessory pathway conduction in intermittent or concealed Wolff-Parkinson-White syndrome. *Am J Cardiol* 1990; 65: 1438-42.
129. Wang CC, Yeh SJ, Lin FC, Wu D. Spontaneous atrioventricular dissociation in atrioventricular nodal reentrant tachycardia. *Am Heart J* 1990; 119: 1426-9.
130. Hung JS, Fu M, Yeh SJ, Lin FC, Cherng WJ, Yeh KH, Wu YC, Wu D. Hemodynamic and clinical efficacious of catheter balloon percutaneous

transvenous mitral commissurotomy: Experience of 100 patients with rheumatic mitral stenosis. *J Form Med Asso* 1990; 89:182-9.

131. Chern MS, Ray CY, Wu D. Biologic intoxication due to digitalis-like substance after ingestion of cooked toad soup. *Am J Cardiol* 1991; 67:443-4.
132. Chen IC, Lin FC, Chern MS, Yeh SJ, Wu D. Diagnosis of postlaminectomy arteriovenous fistula using color doppler flow mapping. *Am Heart J* 1991; 121:217-9.
133. Fu M, Hung JS, Lee CB, Cherng WJ, Chiang CW, Lin FC, Wu D. Coronary neovascularization as a specific sign for left atrial appendage thrombus in mitral stenosis. *Am J Cardiol* 1991; 67:1158-60.
134. Wen MS, Lin FC, Yeh SJ, Wu D. Doppler color flow imaging in coronary artery fistula. *Am Heart J* 1991; 122:1180-3.
135. Yeh SJ, Yamamoto T, Lin FC, Wang CC, Wu D. Repetitive sinoatrial exit block as the major mechanism of drug-provoked long sinus or atrial pause. *J Am Coll Cardiol* 1992; 18:587-95.
136. Wu D, Yeh SJ, Lin FC, Wang CC, Cherng WJ. Sinus automaticity and sinoatrial conduction in severe symptomatic sick sinus syndrome. *J Am Coll Cardiol* 1992; 19:355-64.
137. Yeh SJ, Wang CC, Lin FC, Chang JP, Chang CH, Wu D. Usefulness of pre-discharge electrophysiologic study in predicting late outcome after surgical ablation of the accessory pathway in the Wolff-Parkinson-White syndrome. *Am J Cardiol* 1992; 69:909-12.
138. Lau YT, Wu D, Liang HC, Chen MC. Erythrocyte sodium-lithium countertransport in Chinese: its relationship to family history of hypertension. *Hypertension* 1992; 14(3):489-503.
139. Wu D, Yeh SJ, Wang CC, Wen MS, Chang HJ, Lin FC. Nature of dual atrioventricular nodal pathways and the tachycardia circuit as defined by radiofrequency ablation technique. *J Am Coll Cardiol* 1992; 20:884-95.

140. Yeh SJ, Wang CC, Wen MS, Lin FC, D Wu. Radiofrequency ablation in multiple accessory pathways and the physiologic implications. *Am J Cardiol* 1993; 71:1174-80.
141. Chang HJ, Wang CC, Yeh SJ, D Wu. Double atrial responses to a single ventricular premature impulse due to simultaneous ventriculo-atrial conductions through the normal pathway and a slow paraseptal accessory pathway. *Am Heart J* 1993; 125:1434-6.
142. Chern MS, Fu M, Cherng WJ, Yeh SJ, Lin FC, Hung JS, D Wu. Prognosis after a first Q-wave myocardial infarction in ethnic Chinese people: a prospective study. *Internat J Cardiol* 1993; 39:33-41.
143. Wu JH, Wen MS, Lo SK, Wu D. DNA polymorphisms of apolipoprotein B in the population of Taiwan. *J Form Med Asso* 1993; 92:330-5.
144. Wu JH, Kao JT, Wen MS, Wu D. Coronary artery disease risk predicted by plasma concentrations of high-density lipoprotein cholesterol, apolipoprotein A1, apolipoprotein B, and lipoprotein (a) in a general Chinese population. *Clinical Chemistry* 1993;39:209-212.
145. Wu D, Yeh SJ, Wang CC, Wen MS, Lin FC. A simple technique for selective radiofrequency ablation of the slow pathway in atrioventricular node reentry tachycardia. *J Am Coll Cardiol* 1993; 21:1612-21.
146. Yang CM, Chen FF, Sung TC, Hsu HF, Wu D. Pharmacological characterization of muscarinic receptors in neonatal cardiomyocytes. *Am J Physiol* 1993; 265:C666-73.
147. Wen MS, Yeh SJ, Wang CC, Lin FC, Wu D. Radiofrequency ablation therapy in three patients with paroxysmal atrial tachycardia. *PACE* 1993; 16:2146-56.
148. Yeh SJ, Wang CC, Wen MS, Lin FC, Koo CC, Lo YCA, Wu D. Characteristics and radiofrequency ablation therapy of intermediate septal accessory pathway. *Am J Cardiol* 1994; 73:50-6.

149. Wu D, Yeh SJ, Wang CC, Wen MS, Lin FC. Double loop figure-of-8 reentry as the mechanism of multiple atrioventricular node reentry tachycardias. *Am Heart J* 1994; 127:83-95.
150. Wen MS, Yeh SJ, Wang CC, Lin FC, Chen IC, Wu D. Radiofrequency ablation therapy in idiopathic left ventricular tachycardia with no obvious structural heart disease. *Circulation* 1994; 89:1690-6.
151. Wen MS, Yeh SJ, Wang CC, Lin FC, Wu D. Concertina-like phenomenon in ventricular preexcitation due to spontaneous atrioventricular nodal Wenckebach periodicity. *Chest* 1994; 105:939-48.
152. Wen MS, Yeh SJ, Wang CC, Lin FC, Wu D. Successful radiofrequency ablation in reentrant tachycardia incorporating a nodoventricular tract. *Am Heart J* 1994; 127:1413-9.
153. Wang CC, Yeh SJ, Wen MS, Lin FC, Wu D. Worsening of vasovagal syncope after beta-blocker therapy. *Chest* 1994;106:963-5.
154. Ng KS, Wen MS, Yeh SJ, Lin FC, Wu D. The effects of adenosine on idiopathic ventricular tachycardia. *Am J Cardiol* 1994;74:195-7.
155. Wang CC, Yeh SJ, Wen MS, Hsieh IC, Lin FC, Wu D. Late clinical and electrophysiologic outcome of radiofrequency ablation therapy using the inferior approach in atrioventricular node reentry tachycardia. *Am Heart J* 1994;128:219-26.
156. Hsieh IC, Yeh SJ, Wen MS, Wang CC, Lin FC, Wu D. The effects of adenosine on paroxysmal atrial tachycardia. *Am J Cardiol* 1994;74:279-81.
157. Yeh SJ, Wang CC, Wen MS, Lin FC, Chen IC, Wu D. Radiofrequency ablation therapy in atypical or multiple atrioventricular node reentry tachycardia. *Am Heart J* 1994;128:742-58.
158. Chen IC, Yeh SJ, Wen MS, Lin FC, Wu D. Radiofrequency ablation therapy in concealed left free wall accessory pathway with decremental conduction. *Chest* 1995;107:41-5.

159. Chen IC, Yeh SJ, Wen MS, Wang CC, Lin FC, Wu D. Progression to complete atrioventricular block in a patient with bundle branch reentry tachycardia. *J Electrocardiog* 28:253-59.
160. Lin FC, Chang HJ, Chern MS, Wen MS, Yeh SJ, Wu D. Multiple transthoracic echocardiography in the diagnosis of congenital coronary artery fistula. *Am Heart J* 1995;130:1236-44.
161. Lin FC, Wen, MS, Wang CC, Yeh SJ, Wu D. Left ventricular fibromuscular band is not a specific substrate for idiopathic left ventricular tachycardia. *Circulation* 1996;93:525-8.
162. Wong CW, Wang CH, Wen MS, Yeh SJ, Wu D. Effective therapy with transthoracic video-assisted endoscopic coagulation of the left stellate ganglion and the upper sympathetic trunk in a patient with congenital long QT syndrome. *Am Heart J* 1996;132:1060-3.
163. Hung KC, Hsieh IC, Chern MS, Lin FC, Wu D. Pulmonary pseudosequestration receiving arterial supply from the coronary artery fistula. *Angiology* 1996;47:925-8.
164. King A, Wen MS, Yeh SJ, Wang CC, Lin FC, Wu D. Catheter-induced atrioventricular nodal block during radiofrequency ablation. *Am Heart J* 1996;132:979-85.
165. Wen MS, Yeh SJ, Wang CC, King A, Lin FC, Wu D. Radiofrequency ablation therapy of the posteroseptal accessory pathway. *Am Heart J* 1996;132:612-20.
166. Chen IC, Chang KC, Hsieh YK, Wu D. Torsade de Pointes due to consumption of *Sauropus Androgynus* as a weight-reducing vegetable. *Am J Cardiol* 1996;78:1186-7.
167. Hsieh IC, Yeh SJ, Wen MS, Wang CC, Lin FC, Wu D. Radiofrequency ablation for supraventricular and ventricular tachycardia in young patients. *International Journal of Cardiology* 1996;54:33-40.

168. Wang SY, Yeh SJ, Lin FC, Wu D. Coronary sinus stenosis as a late complication of catheter ablation in Wolff-Parkinson-White syndrome. *Catheter Cardiovasc Disgn* 1997;42:70-2.
169. Wen MS, Yeh SJ, Wang CC, Lin FC, Wu D. Successful radiofrequency ablation of idiopathic left ventricular tachycardia at a site away from the tachycardia exit. *J Am Coll Cardiol* 1997;30:1024-31.
170. Yeh SJ, Wen MS, Wang CC, Lin FC, Wu D. Adenosine-sensitive ventricular tachycardia from the anterobasal left ventricle. *J Am Coll Cardiol* 1997;30:1339-45.
171. Taniguchi Y, Yeh SJ, Wen MS, Wang CC, Wu D. Atypical atrioventricular nodal reentry tachycardia with atrioventricular block mimicking atrial tachycardia: electrophysiologic properties and radiofrequency ablation therapy. *J Cardiovasc Electrophysiol* 1997;8:1302-8.
172. Chu JJ, Chang CH, Lin PJ, Lin HP, Tsai FC, Wu D, Chiang CW, Lin VC, Tan PPC. Video-assisted thoracoscopic operation for interception of patent ductus arteriosus in adults. *Am Thorac Surg* 1997;63:175-9.
173. Chern MS, Lin FC, Wu D. Comparison of clinical efficacy and adverse effects between extended-release felodipine and atenolol in patients with mild and moderate essential hypertension. *Chang Gung I Hsueh* 1997;20 (2): 86-93.
174. Chern MS, Hsieh IC, Wu D. Popping-out of an inoue balloon catheter: a rare sign of a severe subvalvular mitral lesion. *Jpn Circ J* 1998;62(7):549-51.
175. Hsu SY, Lin FC, Chang HJ, Yeh SJ, Wu D. Multiplane transesophageal echocardiography in diagnosis of anomalous origin of the left coronary artery from the pulmonary artery: a case report. *J Am Soc Echocardiogr* 1998;11(6):668-72.
176. Wen MS, Taniguchi Y, Yeh SJ, Wang CC, Lin FC, Wu D. Determinants of tachycardia recurrences after radiofrequency ablation of idiopathic ventricular tachycardia. *Am J Cardiol* 1998;81(4):500-3.

177. Hsieh IC, Chang HJ, Chern MS, Hung KC, Lin FC, Wu D. Late coronary artery stenting in patients with acute myocardial infarction. *AHJ* 1998;136:606-612.
178. Taniguchi Y, Yeh SJ, Wen MS, Wang CC, Lin FC, Wu D. Variation of P-QRS relation during atrioventricular node reentry tachycardia. *JACC* 1999;33(2):376-84.
179. Chern MS, Chang HJ, Lin FC, Wu D. String-plucking as a mechanism of chordal rupture during balloon mitral valvuloplasty using inoue balloon catheter. *Catheter Cardiovasc Interv.* 1999;47(2):213-7.
180. Chern MS, Lin FC, Wu D. Comparison of clinical efficacy and adverse effects between extended-release felodipine and slow-release diltiazem in patients with isolated systolic hypertension. *Chang Keng I Hsueh* 1999;22(1):44-51.
181. Hung MJ, Lin FC, Cherng WJ, Wang CH, Hung KC, Hsieh IC, Wen MS, Wu D. Comparison of antihypertensive efficacy and tolerability of losartan and extended-release felodipine in patients with mild to moderate hypertension. *J Formos Med Assoc.* 1999;98(6):403-9.
182. Hung KC, Lin FC, Chern MS, Chang HJ, Hsieh IC, Wu D. Mechanisms and clinical significance of transient atrioventricular block during dobutamine stress echocardiography. *J Am Coll Cardiol.* 1999;34(4):998-1004.
183. Chern MS, Wu D. Reply to letter to the editor by Francis Y.K. Lau. *Catheter Cardiovasc Interv.* 1999;48(3):331B-32.
184. Hsieh IC, Chern MS, Chang HJ, Hung KC, Lin FC, Wu D. Clinical and angiographic outcomes are similar with half, single, or multiple contiguous Palmaz-Schatz stent implantations for a single coronary stenosis. *Am J Cardiol* 1999;84(9):970-5.
185. Huang SL, Lin FC, Hung KC, Wang PN, Wu D. Hemolytic anemia in native valve infective endocarditis; a case report and literature review. *Jpn Circulation J* 1999;63:400-3.

186. Yeh KH, Hung KC, Lin FC, Yeh SJ, Wu D. Successful lysis of right and left heart thrombus by tissue plasminogen activator. *Catheter Cardiovasc Interv.* 2000;49(1):91-6.
187. Hsieh IC, Chang HJ, Chern MS, Hung KC, Lin FC, Wu D. Benefits of late coronary artery stenting in patients with acute myocardial infarction with and without thrombolytic therapy. *Chang Gung Med J.* 2000;23(12):738-46.
188. Hsieh IC, Chien CC, Chang HJ, Chern MS, Hung KC, Lin FC, Wu D. Acute and long-term outcomes of stenting in coronary vessel > 3.0 mm, 3.0-2.5 mm, and < 2.5 mm. *Catheter Cardiovasc Interv.* 2001;53(3):314-22.
189. Wu JH, Lee YT, Hsu HC, Hsien LL, Wen MS, Chern MS, Wu D. Further characterization of apolipoprotein B genetic variations in Taiwanese. *Hum Biol.* 2001;73(3):451-60.
190. Chou CC, Wu D. Torsade de pointes induced by metoclopramide in an elderly woman with preexisting complete left bundle branch block. *Chang Gung Med J.* 2001;24(12):805-9.
191. Wen MS, Yeh SJ, Wu D. Definition of the reentry circuit with demonstration of a low frequency diastolic potential in a patient with verapamil-sensitive idiopathic left ventricular tachycardia. *J Electrocardiol.* 2002;35(4):357-62.
192. Chang ST, Hung KC, Hsieh IC, Chang HJ, Chern MS, Lin FC, Wu D. Evaluation of shunt flow by multiplane transesophageal echocardiography in adult patients with isolated patent ductus arteriosus. *J Am Soc Echocardiogr.* 2002;15(11):1367-73.
193. Vestal M, Wen MS, Yeh SJ, Wang CC, Lin FC, Wu D. Electrocardiographic predictors of failure and recurrence in patients with idiopathic right ventricular outflow tract tachycardia and ectopy who underwent radiofrequency catheter ablation. *J Electrocardiol.* 2003;36(4):327-32.

194. Takenaka S, Yeh SJ, Wen MS, Yeh KH, Wang CC, Lin FC, Wu D. Algorithm for Differentiation of Left and Right Posterior Paraseptal Accessory Pathway. *J Electrocardiol.* 2004;37(2):75-81.
195. Hsieh IC, Chang HJ, Huang HL, See LC, Chern MS, Hung KC, Lin FC, Wu D. Acute and Long-term Clinical and Angiographic Outcomes of Coronary Stenting Using Palmaz-Schatz Stent and ACS Multi-Link Stent. *J of Catheterization and Cardiovascular Interventions.* 2004;62(4):453-60.
196. Lin FC, Chang SH, Hsieh IC, Hung KC, Yeh SJ, See LC, Wu D. Time to peak velocity measurements by pulsed wave Doppler tissue imaging to quantify ischemia-related regional myocardial asynchrony. *J Am Soc Echocardiogr.* 2004;17(4):299-306.
197. Cheng HW, Hung KC, Lin FC, Wu D. Spontaneous intramyocardial hematoma mimicking a cardiac tumor of the right ventricle. *J Am Soc Echocardiogr.* 2004;17(4):394-6.
198. Wu D, Yang LC, Wu SS. Crisis management of SARS in a hospital. *J Safety Res.* 2004;35(3):345-9.
199. Chang ST, Chen CL, Chen CC, Lin FC, Wu D. Enhancement of quality of life with adjustment of dry weight by echocardiographic measurement of inferior vena cava diameter in patients undergoing chronic hemodialysis. *Nephron Clin Pract.* 2004;97(3):90-7.
200. Yeh KH, Wang CC, Wen MS, Chou CC, Yeh SJ, Wu D. Long-term performance of transvenous, steroid-eluting, high impedance, passive-fixation ventricular pacing leads. *Pacing Clin Electrophysiol.* 2004;27(10):1399-404.
201. Wu D. Significance of Coronary Sinus Double Potentials During Atrioventricular Reentry Tachycardia. *J Cardiovascular Electrophysiology.* 2004;15:1377-8.
202. Takenaka S, Yeh SJ, Wen MS, Yeh KH, Wang CC, Lin FC, Wu D. Characteristics and radiofrequency ablation in posteroseptal and left free-wall sub-epicardial accessory pathways. *J Electrocardiology.* 2005;38(1):69-76.

203. Satish OS, Yeh SJ, Yeh KH, Wen MS, Wang CC, Chou CC, Wu D. Radiofrequency Catheter Ablation Therapy of Swallowing – Induced Atrioventricular Nodal Reentrant Tachycardia: Report of Two Cases. *Pacing Clin Electrophysiol.* 2005;28:594-7
204. Huang HL, Hsieh IC, Chang SH, Chang HJ, Chen CC, Hung KC, Wen MS, Wu D. Acute and long-term outcomes of intracoronary stenting in aorto-ostial, left anterior descending artery-ostial and nonostial stenoses. *Int J Cardiol.* 2005;101(3):391-7.
205. Hsieh IC, Huang HL, See LC, Chang SH, Chang HJ, Hung KC, Lin FC, Wu D. Improvement in left ventricular function following coronary stenting in patients with acute myocardial infarction: 6-month and 3-year follow-up. *Int J Cardiol.* 2006;111(2):209-16.
206. Wu D. The healthcare system in Taiwan. *World Hosp Health Serv.* 2006;42:14-7.
207. Wang CY, Shie HS, Chen SC, Huang JP, Hsieh IC, Wen MS, Lin FC, Wu D. *Lactococcus garvieae* infections in humans: possible association with aquaculture outbreaks. *Int J Clin Pract.* 2007;61(1):68-73.
208. Chou CC, Zhou S, Hayashi H, Nihei M, Liu YB, Wen MS, Yeh SJ, Fishbein MC, Weiss JN, Lin SF, Wu D, Chen PS. Remodeling of action potential and intracellular calcium cycling dynamics during subacute myocardial infarction promotes ventricular arrhythmias in Langendorff-perfused rabbit hearts. *J Physiol.* 2007 1;580(3):895-906 Epub 2007 Feb 1.
209. Chen TE, Wang CC, Satish OS, Wu D. Electrocardiographic features of ventricular pacing lead in the middle cardiac vein vs. right ventricular apex in a patient with persistent left superior vena cava. *J Electrocardiol.* 2007;40:531-3.
210. Wu D. Leadership and strategy in healthcare. *Asian Hospital & Healthcare Management.* 2007;12;17-18.

211. Chen TE, Wang CC, Chang SH, Yeh SJ, Wu D. Implantable cardioverter defibrillator therapy: ten years experience in a medical center. *Chang Gung Med J.* 2008;31:81-90.
212. Chou CC, Nguyen BL, Tan AY, Chang PC, Lee HL, Lin FC, Yeh SJ, Fishbein MC, Lin SF, Wu D, Wen MS, Chen PS. Intracellular calcium dynamics and acetylcholine-induced triggered activity in the pulmonary veins of dogs with pacing-induced heart failure. *Heart Rhythm* 2008;5:1170-1177.
213. Chou CC, Chen PS, Wu D. Intracellular calcium dynamics and autonomic stimulation in atrial fibrillation: mechanisms and implications. *J Arrhythmia* 2008;24:64-70.
214. Lee CH, Hsieh MJ, Chu CM, Chen CC, Hsieh IC, Hung KC, Wen MS, Lin FC, Wu D. Prognostic significance of diastolic dysfunction by tissue Doppler imaging in patients with chronic heart failure. *Am J Med Sci.* 2009 Jun;337(6):415-20.
215. Hsieh MJ, Chen CC, Lee TH, Lee CH, Wen MS, Lin FC, Hsieh IC, Wu D. Metabolic syndrome and homocysteine level as predictors of the severity of coronary artery disease in patients with carotid stenosis. *Am J Med Sci.* 2009 Dec;338(6):447-52.
216. Chen TH, Hsieh IC, Hsieh MJ, Liu Y, Lin FC, Chu JJ, Wo HT, Wu CC, Fan CQ, Wu D. Dynamic aortic pouch: a rare etiology of aortic regurgitation. *Heart Surg Forum*, 2010 Aug;13(4):E269-70.
217. Chou CC, Chang PC, Wen MS, Lee HL, Chen TC, Yeh SJ, Wu D. Epicardial ablation of rotors suppresses inducibility of acetylcholine-induced atrial fibrillation in left pulmonary vein-left atrium preparations in a beagle heart failure model. *J Am Coll Cardiol.* 2011 Jul 5;58(2):158-66.
218. Lee CH, Lin FC, Chen CC, Hsieh MJ, Chang PC, Hsieh IC, Wen MS, Hung KC, Wu D. Evaluation of a novel index by tissue Doppler imaging in patients with advanced heart failure: relation to functional class and prognosis. *Int J Clin Pract.* 2011 Aug;65(8):852-7.

219. Lee CH, Hung KC, Chen CC, Chu CM, Hsieh MJ, Chang PC, Hsieh IC, Wen MS, Lin FC, Wu D. A novel echocardiographic parameter for predicting the ischemic etiology of cardiomyopathy and its prognosis in patients with congestive heart failure. *J Am Soc Echocardiogr.* 2011 Dec;24(12):1349-57.
220. Lee CH, Hung KC, Chang SH, Lin FC, Hsieh MJ, Chen CC, Chu CM, Hsieh IC, Wen MS, Wu D. Reversible left ventricular diastolic dysfunction on Doppler tissue imaging predicts a more favorable prognosis in chronic heart failure. *Circ J.* 2012;76(5):1145-50.
221. Lee HL, Chang PC, Chou CC, Wo HT, Chu Y, Wen MS, Yeh SJ, Wu D. Blunted proarrhythmic effect of nicorandil in a Langendorff-perfused phase-2 myocardial infarction rabbit model. *Pacing Clin Electrophysiol.* 2013 Feb;36(2):142-51.
222. Chen TH, Tsai ML, Chang PC, Wo HT, Chou CC, Wen MS, Wang CC, Yeh SJ, Wu D. Risk factors of recurrence and complication in radiofrequency catheter ablation of atrioventricular reentrant tachycardia in children and adolescents. *Cardiol Young.* 2013 Oct;23(5):682-91.
223. Chou CC, Chang PC, Wen MS, Lee HL, Chu Y, Baba A, Matsuda T, Yeh SJ, Wu D. Effects of SEA0400 on arrhythmogenicity in a Langendorff-perfused 1-month myocardial infarction rabbit model. *Pacing Clin Electrophysiol.* 2013 May;36(5):596-606.
224. Chou CC, Wen MS, Lee HL, Chang PC, Wo HT, Yeh SJ, Wu D. Dantrolene suppresses ventricular ectopy and arrhythmogenicity with acute myocardial infarction in a langendorff-perfused pacing-induced heart failure rabbit model. *J Cardiovasc Electrophysiol.* 2014 Apr;25(4):431-9.
225. Chang PC, Wo HT, Chen TH, Wu D, Lin FC, Wang CC. Remote Past Left Ventricular Function before Chronic Right Ventricular Pacing Predicts Responses to Cardiac Resynchronization Therapy Upgrade. *Pacing Clin Electrophysiol.* 2014 Apr;37(4):454-63.
226. Chou CC, Chang PC, Wen MS, Lee HL, Wo HT, Yeh SJ, Wu D. Piceatannol facilitates conduction block and ventricular fibrillation induction in

ischemia-reperfused rabbit hearts with pacing-induced heart failure. *Int J Cardiol.* 2014 Feb 1;171(2):250-8.

227. Hsieh IC, Lin PJ, Chang SH, Hsieh MJ, Lin FC, Wu D, Chen CC. Dual protection therapy with staged coronary artery bypass surgery and stenting in patients with left main coronary artery stenosis: long-term results from a single center. *Heart Surg Forum.* 2014 Feb;17(1):E47-53.

228. Wo HT, Wen MS, Chang PC, Chou CC, Wang CC, Yeh SJ, Wu D. Successful Treatment of Macroreentrant Atrial Tachycardia by Radiofrequency Ablation Targeting Channels with Continuous Activation. *Pacing Clin Electrophysiol.* 2014 Apr 26.