

\*楊甯貽醫師

所有發表期刊論文

1. **Yang NI**, Liao CC, Hung MJ, Cherng WJ. Direct renin inhibitor attenuates left ventricular remodeling in post-myocardial infarction heart failure mice. *Acta Cardiol Sin* 2013;29:160-67.
2. **Yang NI**, Wang CH, Hung MJ, Chen YC, Wu IW, Lee CC, Wu MS, Kuo LT, Cheng CW, Cherng WJ. Real-Time Three-Dimensional Echocardiography Provides Advanced Hemodynamic Information Associated with Intra-dialytic Hypotension in Patients with Autonomic Dysfunction. *Nephrol Dial Transplant*. 2010;25(1):249-54.
3. **Yang NI**, Hung MJ, Cherng WJ, Wang CH, Cheng CW, Kuo LT. Analysis of Left Ventricular Changes after Acute Myocardial Infarction using Transthoracic Real-Time Three-Dimensional Echocardiography. *Angiology*. 2008;59(6):688-94.
4. **Yang NI**, Hung MJ, Cherng WJ. Coronary Artery Spasm-related Acute Coronary Syndrome in Patients with Coexisting Spasm of Angiographically Normal Coronary Artery and Fixed Narrowing of the Remaining Vessels. *Angiology*. 2007;58(2):156-60.
5. Mao CT, Liu MH, Hsu KH, Fu TC, Wang JS, Huang YY, **Yang NI**, Wang CH. [Effect of multidisciplinary disease management for hospitalized heart failure under a national health insurance programme.](#) *J Cardiovasc Med (Hagerstown)*. 2014 Aug 7. [Epub ahead of print]
6. Kao YC, Lee MF, Mao CT, Chen WS, **Yang NI**, Cherng WJ, Hung MJ. [Differences of left ventricular systolic deformation in hypertensive patients with and without apical hypertrophic cardiomyopathy.](#) *Cardiovasc Ultrasound*. 2013;11:40.
7. Wang CH, Lee MF, **Yang NI**, Mei HF, Lin SY, Cherng WC. [Bone marrow rejuvenation accelerates re-endothelialization and attenuates intimal hyperplasia after vascular injury in aging mice.](#) *Circ J*. 2013;77(12):3045-53.
8. Kuo SF, Huang BY, **Yang NI**, Lin JD. [Thyrotoxic periodic paralysis in an 81-year-old diabetes patient with insulin treatment.](#) *J Formos Med Assoc*. 2012;111(6):350-1.
9. Liu MH, Wang CH, Huang YY, Tung TH, Lee CM, **Yang NI**, Wang JS, Kuo LT, Cherng WJ. Edema index-guided disease management improves 6-month outcomes of patients with acute heart failure. *Int Heart J*. 2012;53(1):11-7.
10. Liu MH, Wang CH, Huang YY, Tung TH, Lee CM, **Yang NI**, Liu PC, Cherng WJ. [Edema index established by a segmental multifrequency bioelectrical](#)

[impedance analysis provides prognostic value in acute heart failure.](#)

Cardiovasc Med (Hagerstown). 2012;13(5):299-306.

11. Hung MJ, Cherng WJ, Hung MY, Kuo LT, Cheng CW, Wang CH, **Yang NI**, Liao JK. [Increased leukocyte Rho-associated coiled-coil containing protein kinase activity predicts the presence and severity of coronary vasospastic angina.](#) Atherosclerosis. 2012;221(2):521-6.
12. Chen SJ, Kuo LT, Wang CH, Cherng WJ, **Yang NI**, Cheng CW. The diagnostic value of computed tomographic coronary angiography in patients with acute myocardial infarction versus stable angina pectoris: a preliminary report. Chang Gung Med J. 2011;34(3):268-77.
13. Chou KM, Chiu SY, Chen CH, **Yang NI**, Huang BY, Sun CY. [Correlation of clinical changes with regard to thyroxine replacement therapy in hypothyroid patients: focusing on the change of renal function.](#) Kidney Blood Press Res. 2011;34(5):365-72.
14. Hung MJ, **Yang NI**, Wu IW, Cheng CW, Liu PC, Chen SJ, Wu MS, Cherng WJ. Three-dimensional echocardiographic assessment of left ventricular remodeling in predialysis chronic kidney disease patients. J Nephrol. 2012;25(1):96-106.
15. Hung MJ, **Yang NI**, Wu IW, Cheng CW, Wu MS, Cherng WJ. Echocardiographic Assessment of Structural and Functional Cardiac Remodeling in Patients with Predialysis Chronic Kidney Disease. Echocardiography. 2010;27(6):621-9.
16. Yang CH, Chen YC, **Yang NI**, Shin JN, Yu KH, Wang CH. Comparison of Physician and Healthcare Worker Performance during a Small Group Evidence-Based Workshop. J of Med Education 2010;14:49-57.
17. Kuo LT, Chen SJ, Cherng WJ, **Yang NI**, Lee CC, Cheng CW, Verma S, Wang CH. Late reperfusion of a totally occluded infarct-related artery increases granulocyte-colony stimulation factor and reduces stroma-derived factor-1alpha blood levels in patients with ongoing ischemia after acute myocardial infarction. Int Heart J. 2009;50(4):433-44.
18. Kuo LT, **Yang NI**, Cherng WJ, Verma S, Hung MJ, Wang SY, Liu MH, Chen SY, Wang CH. Serum interleukin-6 levels, not genotype, correlate with coronary plaque complexity. International heart journal 2008;49(4):391-402.
19. Cheng CW, **Yang NI**, Lin KJ, Hung MJ, Cherng WJ. Role of coronary spasm for a positive noninvasive stress test result in angina pectoris patients without hemodynamically significant coronary artery disease. The American journal of the medical sciences 2008;335(5):354-62.
20. Tsai YC, Chen CY, **Yang NI**, Yang CC. Cardiac glycoside poisoning following suicidal ingestion of Cerbera manghas. Clinical toxicology 2008;46(4):340-1

21. Wang CH, Cherng WJ, **Yang NI**, Hsu CM, Yeh CH, Lan YJ, Wang JS, Verma S. Cyclosporine increases ischemia-induced endothelial progenitor cell mobilization through manipulation of the CD26 system. *American journal of physiology. Regulatory, integrative and comparative physiology* 2008;294(3):R811-8.
22. Wang CH, Cherng WJ, **Yang NI**, Kuo LT, Hsu CM, Yeh HI, Lan YJ, Yeh CH, Stanford WL. Late-outgrowth endothelial cells attenuate intimal hyperplasia contributed by mesenchymal stem cells after vascular injury. *Arteriosclerosis, thrombosis, and vascular biology* 2008;28(1):54-60.
23. Hung MJ, Hung MY, Cheng CW, **Yang NI**, Cherng WJ. Comparison of clinical characteristics and prognosis in Taiwanese patients with coronary vasospastic angina pectoris without significant fixed coronary artery disease versus patients with significant fixed coronary artery disease and either stable angina pectoris or acute coronary syndromes. *The American journal of the medical sciences* 2007;334(3):160-7.
24. Hung MJ, Cheng CW, **Yang NI**, Hung MY, Cherng WJ. Coronary vasospasm-induced acute coronary syndrome complicated by life-threatening cardiac arrhythmias in patients without hemodynamically significant coronary artery disease. *International journal of cardiology* 2007;117(1):37-44.
25. Wang CH, Ting MK, Verma S, Kuo LT, **Yang NI**, Hsieh IC, Wang SY, Hung A, Cherng WJ. Pioglitazone increases the numbers and improves the functional capacity of endothelial progenitor cells in patients with diabetes mellitus. *American heart journal* 2006;152(6):1051.e1-8.
26. Wang CH, Verma S, Hsieh IC, Chen YJ, Kuo LT, **Yang NI**, Wang SY, Wu MY, Hsu CM, Cheng CW, Cherng WJ. Enalapril increases ischemia-induced endothelial progenitor cell mobilization through manipulation of the CD26 system. *Journal of molecular and cellular cardiology* 2006;41(1):34-43.
27. Hung MJ, Hung MY, Cheng CW, **Yang NI**, Cherng WJ. Clinical characteristics of patients with exercise-induced ST-segment elevation without prior myocardial infarction. *Circulation journal* 2006;70(3):254-61.
28. Hung MJ, Cherng WJ, **Yang NI**, Cheng CW, Li LF. Relation of high-sensitivity C-reactive protein level with coronary vasospastic angina pectoris in patients without hemodynamically significant coronary artery disease. *The American journal of cardiology* 2005;96(11):1484-90.
29. Hung MJ, Cherng WJ, Cheng CW, **Yang NI**. Effect of antispastic agents (calcium antagonists and/or isosorbide dinitrate) on high-sensitivity C-reactive protein in patients with coronary vasospastic angina pectoris and no

hemodynamically significant coronary artery disease. The American journal of cardiology 2005;95(1):84-7.

- 30.** Fang BR, Chang CP, Cheng CW, **Yang NI**, Shieh MC, Lee N. Total detachment of cardiac myxoma causing saddle embolization and mimicking aortic dissection. Japanese heart journal 2004;45(2):359-63.