

CURRICULUM VITAE

August 2006



PERSONAL INFORMATION:

Name: Tzung-Dau Wang, M.D., Ph.D., F.E.S.C. (王宗道)

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Birth Date: September 11, 1966

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Language: Chinese (Mandarin) and English

EDUCATION:

1985-1992 National Taiwan University, Medical College (M.D.)

1991 Visiting Student, Harvard Medical School (Brigham and Women's Hospital and New England Deaconess Hospital), Boston

1998-2002 Graduate Institute of Clinical Medicine, College of Medicine, National Taiwan University (Ph.D.)

POST-GRADUATE EDUCATION:

1993-1998 Residency and Chief Residency, Dept. of Internal Medicine (Cardiology), National Taiwan University Hospital

Nov. 1996 First Asian Advanced Pacing and Electrophysiology Seminar, Hong Kong

Sept. 1997 Advanced Cardiology, Epworth Hospital, Melbourne, Australia

EMPLOYMENT RECORD:

1991-1992 Internship, National Taiwan University Hospital

1993-1996 Medical Residency, National Taiwan University Hospital

- 1996-1998 Chief Residency and Cardiology Fellowship, National Taiwan University Hospital
- 1998-2000 Visiting Staff, Department of Internal Medicine (Cardiology), En Chu Kong Hospital
- 2000- Visiting Staff, Department of Internal Medicine (Cardiology), National Taiwan University Hospital
- 1998-2003 Lecturer of Medicine, Department of Internal Medicine, National Taiwan University College of Medicine
- 2003- Assistant Professor of Medicine, Department of Internal Medicine, National Taiwan University College of Medicine
- 2005-2006 Director, Coronary Care Unit, National Taiwan University Hospital

BOARD CERTIFICATION

- 1992 Nation and Medical License, R.O.C. (License No. 醫字第 22404 號)
- 1993 Educational Commission of Foreign Medical Graduates (ECFMG), U.S.A.
- 1996 Specialty Board of Internal Medicine, R.O.C. (License No. 內專醫字第 4727 號)
- 1998 Specialty Board of Cardiology, Internal Medicine, R.O.C. (License No. (87)中心專醫字第 025 號)
- 2004 Certificate of Assistant Professorship (License No. 助理字第 012859 號)

HONOUR:

- May 1992 Member of the Phi Tau Phi Scholastic Honor Society at National Taiwan University
- Jun. 1992 Award of the Best Intern, National Taiwan University Hospital
- 1995 & 1997 Award of the Best Resident, Dept. of Internal Medicine, National Taiwan University Hospital
- 1997 & 1998 Awards of the Best Poster, 15th & 16th Annual Meeting of the Republic of China Society of Cardiology
- 1998 Annual Investigator Award of the Taiwan Society of Atherosclerosis and Vascular Disease
- 1999 Research scholarship, Institute of Biomedical Sciences, Academia Sinica
- 2001 Award of the Best Poster, 31st Annual Convention of the Taiwan Society of Cardiology
- 2001 Young Investigator Award (the first prize), 31st Annual Convention of the Taiwan Society of Cardiology
- 2002 Award of the Best Poster, 32nd Annual Convention of the Taiwan Society of Cardiology
- 2002 Fellowship of the European Society of Cardiology (F.E.S.C.)
- 2003 Award of the Best Poster, 33rd Annual Convention of the Taiwan Society of Cardiology

- 2004 Annual Investigator Award of the Taiwan Society of Atherosclerosis and Vascular Disease
- 2005 Award of the Best Poster, 35th Annual Convention of the Taiwan Society of Cardiology

PROFESSIONAL AFFILIATIONS:

1. Formosan Medical Association
2. Society of Internal Medicine, Republic of China
3. Republic of China Society of Cardiology
4. Republic of China Society of Atherosclerosis
5. Vice Secretary General, Taiwan Hypertension Society (2005-)

REVIEWERS

1. Annual Research Project of the National Science Council, R.O. C., 2003
2. Pediatrics.
3. Executive Editor of the Acta Cardiologica Sinica, 2003-
4. Journal of Medical Sciences, 2006.

CLINICAL RESEARCH EXPERIENCE:

1. Principal investigator:
GEMINI (Phase IV regional trial, antihypertensive and lipid-lowering therapy trial, 2003-2005)
DFI6032 (Phase III, global trial, 2006-)
2. Co- investigator:
RUTH (Phase III, raloxifene use for the heart, 1998-2006),
Renin antagonist use for hypertension (phase II, 2003-2004),
DISCOVERY (phase III, rosuvastatin vs atorvastatin, 2003-2004), and other local studies
(candesartan for mild-to-moderate essential hypertension)
REACH registry (2004-)
ACCORD registry (2005-)

FUNDED RESEARCH:

1. The roles of Bcl-2 and Fas receptor expression in modulation of ischemia/reperfusion induced cardiomyocyte apoptosis by dyslipidemia (Principle Investigator, 臺大醫院, NTUH 89-N013. Jan-Dec. 2000).
2. Novel effects of estrogen on reperfusion-induced cardiomyocyte apoptosis: the molecular mechanisms (Principle Investigator, 中研院生醫所, IBMS-CRC89-T05. Jan-Dec. 2000).
3. The effects of chronic hypoxia on ischemia/reperfusion injury-induced cardiomyocyte apoptosis and its underlying molecular mechanisms (Co-Investigator, 臺大醫院, Jul-Dec. 2000).
4. The effects of chronic hypertension on ischemia/reperfusion-induced cardiomyocyte apoptosis: roles of p53 and Bcl-2 family proteins (Principle Investigator, 臺大醫院, NTUH 90-N008. Jan-Dec. 2001).

5. Hypercholesterolemia exacerbates cardiomyocyte apoptosis following ischemia and reperfusion: the roles of inducible nitric oxide synthase induction and peroxynitrite generation (Principle Investigator, 中研院生醫所, IBMS-CRC90-T05. Jan-Dec. 2001).
6. Effects of hypoxic preconditioning on myocardial ischemia/reperfusion injury: roles of HIF, free radicals, and antioxidant system and a functional genomic study by cDNA microarray (Co-Investigator, 國科會, NSC, 2001).
7. Altered gene expression of hearts in streptozotocin-induced diabetes: Assessment by microarray (Principle Investigator, 國科會, NSC 90-2314-B-002-218, 2001).
8. Effects of caspase-1 cascade inhibition on myocardial ischemia-reperfusion injury in normally fed and diet-induced hypercholesterolemic rabbits (Principle Investigator, 臺大醫院, NTUH 91-N017. Jan-Dec. 2002).
9. Effects of micronized fenofibrate and simvastatin on endothelial function and inflammatory markers in patients with combined hyperlipidemia: relation with different genetic backgrounds (Principle Investigator, 臺大醫院, NTUH 92-N001. Jan-Dec. 2003).
10. Effects of PPAR alpha agonist, PPAR gamma agonist, and HMG-CoA reductase inhibitor on novel coronary risk factors in nondiabetic patients with the metabolic syndrome (Principle Investigator, 國科會, NSC 92-2314-B-002-310, 2003).
11. Autologous bone-marrow stem-cell transplantation for myocardial regeneration (Principle Investigator, 工研院, 2003).
12. Efficacy of Rosiglitazone and Simvastatin on Components of the Metabolic Syndrome, Endothelial Function and Novel Inflammatory Markers in Non-diabetic Patients With the Metabolic Syndrome: Interactions With Different Genetic Predispositions (Principle Investigator, 臺大醫院, NTUH 93-S061. Jan-Dec. 2004).
13. Effects of high-dose statin therapy on platelet inhibition by different loading and maintenance doses of clopidogrel: importance of cytochrome P450 3A4-dependence. (Principle Investigator, 臺大醫院, NTUH 94-S056. Jan-Dec. 2004).
14. Effects of PPAR γ agonist or statin alone and in combination on Components of the Metabolic Syndrome, Endothelial Function and Novel Inflammatory Markers in Non-diabetic Patients With the Metabolic Syndrome: Interactions With Different Genetic Predispositions (Principle Investigator, 國科會, NSC 93-2314-B-002-220, 2004).
15. Treatment of Coronary Atherosclerosis By Insulin Sensitizers In Insulin-Resistant patients: Evaluated by 16-Slice MDCT Coronary Angiography/Scanning and Intravascular Ultrasound (Principle Investigator, 國科會, NSC94-2314-B-002-292, 2005).
16. Treatment of Coronary Atherosclerosis By Insulin Sensitizers In Insulin-Resistant patients: Correlation with Various Markers of Inflammation and Calcification (Principle Investigator, 國科會, NSC95-2314-B-002-130, 2005).

BIBLIOGRAPHY

A. Publications (SCI):

1. **Wang TD**, Chen YC, Huang PJ. Recurrent vertebral osteomyelitis and psoas abscess caused by *Streptococcus constellatus* and *Fusobacterium nucleatum* in a patient with atrial septal defect and an occult dental infection. *Scand J Infect Dis* 1996;28:309-310.
2. **Wang TD**, Chang SC, Chiang IP, Luh KT, Lee YT. Infected left atrial myxoma caused by *Gemella morbillorum*. *Scand J Infect Dis* 1996;28:633-634.
3. Hwang YT, Chen PJ, Kao JH, **Wang TD**, Wang HH, Chu TS, Chen DS. Rapid hepatic failure associated with a contracted liver mimicking cirrhosis in a case of nasopharyngeal carcinoma

with liver metastasis. *Liver* 1996;16:283-287.

4. **Wang TD**, Wu CC, Lee YT. Myocardial stunning after cerebral infarction. *Int J Cardiol* 1997;58:308-311.
5. **Wang TD**, Lin YM, Hwang JJ, Lien WP, Lee YT. Unilateral pulmonary artery agenesis in adulthood. Not always a benign disease. *Chest* 1997;111:832-834.
6. **Wang TD**, Tseng CD, Lee YT. Left isomerism in a middle-aged woman with early-onset atrial fibrillation. *Int J Cardiol* 1997;58:269-272.
7. **Wang TD**, Chen WJ, Chen MF, Lee YT. Rapid diagnosis of indwelling pulmonary artery catheter-induced ventricular arrhythmias by the characteristic left bundle branch block morphology and inferior frontal plane axis. *Anaesth Intensive Care* 1997;25:77-79.
8. **Wang TD**, Wu CC, Chen WJ, Lee CM, Chen MF, Liao CS, Sung FC, Lee YT. Dyslipidemias have a detrimental effect on left ventricular systolic function in patients with a first myocardial infarction. *Am J Cardiol* 1998;81:531-537.
9. Lee TM, Su SF, **Wang TD**, Wang WL, Chen MF, Liao CS, Lee YT, Tsai CH. Increased ventricular repolarization inhomogeneity during postural changes in patients with syndrome X. *Am J Cardiol* 1998;82:615-620.
10. **Wang TD**, Wu CC, Lee TM, Chien KL, Chen WJ, Chen MF, Liao CS, Lee YT. Factor VIII activity is an independent predictor of future cardiovascular events in patients with atrial fibrillation—the Chin-Shan Community Cardiovascular Cohort Study. *Circulation* 1998;98:303-304.
11. **Wang TD**, Wu CC, Chen WJ, Chen MF, Liao CS, Lee YT. Dyslipidemias are associated with the occurrence of ventricular tachycardia/fibrillation in the acute phase of myocardial infarction. *J Am Coll Cardiol* 1998;31:22C
12. **Wang TD**, Lee CM, Wu CC, Lee TM, Chen WJ, Chen MF, Liao CS, Sung FC, Lee YT. The effect of dyslipidemia on left ventricular systolic function in patients with stable angina pectoris. *Atherosclerosis* 1999;146:117-124.
13. Chen MF, **Wang TD**, Yeh HT, Hsu HC, Lee YT. Gemfibrozil treatment potentiates oxidative resistance of high-density lipoprotein in hypertriglyceridemic patients. *Eur J Clin Invest* 2001;31:707-713.
14. **Wang TD**, Chen WJ, Su SSY, Su TC, Chen MF, Liao CS, Lee YT. Increased levels of tissue plasminogen activator antigen and factor VIII activity in nonvalvular atrial fibrillation: relation to predictors of thromboembolism. *J Cardiovasc Electr* 2001;12:877-884.
15. **Wang TD**, Chen WJ, Chien KL, Su SSY, Hsu HC, Chen MF, Liao CS, Lee YT. Efficacy of cholesterol levels and ratios in predicting future coronary heart disease in a Chinese population. *Am J Cardiol* 2001;88:737-743.
16. **Wang TD**, Chen WJ, Su SSY, Lo SC, Lin WW, Lee YT. Increased cardiomyocyte apoptosis following ischemia and reperfusion in diet-induced hypercholesterolemia: relation to bcl-2 and bax proteins and caspase-3 activity. *Lipids* 2002;37:385-394.
17. **Wang TD**. Dyslipidemia and coronary heart disease: molecular, clinical, and epidemiological studies. (PhD Thesis). 2002.

18. **Wang TD**, Chen WJ, Mau TJ, Lin JW, Lin WW, Lee YT. Attenuation of increased myocardial ischemia-reperfusion injury conferred by diet-induced hypercholesterolemia through pharmacological inhibition of the caspase-1 cascade. *Br J Pharmacol* 2003;138:291-300.
19. **Wang TD**, Chen WJ, Lin JW, Cheng CC, Chen MF, Lee YT. Efficacy of fenofibrate and simvastatin on endothelial function and inflammatory markers in patients with combined hyperlipidemia: relations with baseline lipid profiles. *Atherosclerosis* 2003;170:317-325.
20. **Wang TD**, Chen WJ, Lin JW, Chen MF, Lee YT. Effects of rosiglitazone on endothelial function, c-reactive protein, and components of the metabolic syndrome in non-diabetic patients with the metabolic syndrome. *Am J Cardiol* 2004;93:362-365.
21. Weng TI, Huang CH, Ma MH, Chang WT, Liu SC, **Wang TD**, Chen WJ. Improving the rate of return of spontaneous circulation for out-of-hospital cardiac arrests with a formal, structured emergency resuscitation team. *Resuscitation* 2004;60:137-142.
22. Chien CT, Chang WD, Chen HW, **Wang TD**, Liou SY, Chen TJ, Chang YL, Lee YT, Hsu SM. Ascorbate Supplement Reduces Oxidative Stress in Dyslipidemic Patients Undergoing Apheresis. *Arterioscler Thromb Vasc Biol* 2004;24:1-8.
23. Lee WJ, **Wang TD**, Hsieh WJ, Chen WJ, Liu HM, Lee YT. Assessment of coronary artery stenoses: comparing multi-row detector computed tomographic angiography and conventional coronary angiography. *Int J Cardiovasc Imag* 2004;20:443-444.
24. Hsu CN, Chen YC, **Wang TD (Corresponding author)**. Prevalence and characteristics of the metabolic syndrome in chinese hypertensive patients: a hospital-based observation. *Acta Cardiol Sin* 2005;21:89-97.
25. Chen WJ, Chen HW, Yu SL, Huang CH, **Wang TD**, Chen JJ, Chien CT, Chen HY, Yang PC, Lee YT. Gene expression profiles in hypoxic preconditioning using cDNA microarray analysis: altered expression of an angiogenic factor, carcinoembryonic antigen-related cell adhesion molecule 1. *Shock* 2005;24:124-131.
26. Wu YW, Huang PJ, Lee CM, Ho YL, Lin LC, **Wang TD**, Wang SS, Chen TH, Yen RF. Assessment of myocardial viability using F-18 fluorodeoxyglucose/Tc-99m sestamibi dual-isotope simultaneous acquisition SPECT: comparison with Tl-201 stress-reinjection SPECT. *J Nucl Cardiol* 2005;12:451-459.
27. Wang YH, Huang TS, Liang HW, Su TC, Chen SY, **Wang TD**. Fasting serum levels of adiponectin, ghrelin, and leptin in men with spinal cord injury. *Arch Phys Med Rehabil* 2005;86:1964-1968.
28. Liu YB, Wu CC, Lee CM, Chen WJ, **Wang TD**, Chen PS, Lee YT. Dyslipidemia is associated with ventricular tachyarrhythmia in patients with acute ST-segment elevation myocardial infarction. *J Formos Med Assoc.* 2006;105:17-24.
29. Huang CH, Tsai MS, Hsieh CC, **Wang TD**, Chang WT, Chen WJ. Diagnostic accuracy of tissue doppler echocardiography for patients with acute heart failure. *Heart* 2006, Jun 27; ePub.
30. **Wang TD**, Chen WJ, Cheng WC, Lin JW, Chen MF, Lee YT. Relation of improvement in

endothelium-dependent flow-mediated vasodilation after rosiglitazone to changes in asymmetric dimethylarginine, endothelin-1, and c-reactive protein in non-diabetic patients with the metabolic syndrome. *Am J Cardiol* 2006 (in press).

B. Books

1. 王宗道，李源德。急性心肌梗塞。當代實用內科學。台北市:橘井文化,1998:36-43.
2. 李源德，王宗道。急性心肌梗塞症。重症醫學/中華民國胸腔暨重症加護醫學會。台北市:金名圖書,1998:131-146。
3. 王宗道，陳明豐。高血壓防治手冊—高血壓偵測、控制與治療流程指引。行政院衛生署國民健康局，2004年3月。
4. 王宗道，李統立。危險因子的控制在急性冠心症的角色。急性冠心症：論點與實證。名儕醫學文教基金會，2006:23-42.

C. Major Conference Papers

1. Wang TD, Wu CC, Chien KL, Lee CM, Chen MF, Liao CS, Sung FS, Lee YT. Atrial fibrillation is associated with a thrombophilic state—the Chin-Shan Community Cardiovascular Cohort Study. *15th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, May 1997.
2. Wu CC, Wang TD, Tseng WK, Chen WJ, Lee CM, Chen MF, Liao CS, Lee YT. Dyslipidemias are associated with an adverse effect on post-infarct left ventricular systolic function in patients with acute myocardial infarction. *11th International Symposium on Atherosclerosis*, Paris, October 1997.
3. Wang TD, Wu CC, Chen WJ, Chen MF, Liao CS, Lee YT. Dyslipidemias are associated with the occurrence of ventricular tachycardia/fibrillation in the acute phase of myocardial infarction. *16th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, May 1998.
4. Wang TD, Wu CC, Chen WJ, Chen MF, Liao CS, Lee YT. Dyslipidemias are associated with the occurrence of ventricular tachycardia/fibrillation in the acute phase of myocardial infarction. *13th World Congress of Cardiology*, Rio de Janeiro, April 1998.
5. Wang TD, Wu CC, Li HP, Lee CM, Chen WJ, Chen MF, Liao CS, Lee YT. Serum high-density lipoprotein cholesterol concentration is an independent predictor of resting left ventricular ejection fraction in patients with and without angiographically demonstrable coronary artery disease. *13th World Congress of Cardiology*, Rio de Janeiro, April 1998.
6. Wang TD, Wu CC, Chien KL, Lee CM, Chen MF, Liao CS, Sung FS, Lee YT. Atrial fibrillation is associated with a thrombophilic state—the Chin-Shan Community Cardiovascular Cohort Study. *American College of Cardiology 47th Annual Scientific Session*, Atlanta, March 1998.
7. Wang TD, Wu CC, Lee TM, Chien KL, Chen WJ, Chen MF, Liao CS, Lee YT. Factor VIII activity is an independent predictor of future cardiovascular events in patients with atrial fibrillation—the Chin-Shan Community Cardiovascular Cohort Study. *American Heart Association 71st Scientific Session*, Dallas, November 1998.

8. **Wang TD**, Lee TM Chien KL, Chen WJ, Chen MF, Liau CS, Lee YT. Total cholesterol/HDL ratio, but not LDL cholesterol, predicts the risk for future cardiovascular events: The Chin-Shan Community Cardiovascular Cohort Study, 8-year follow-up. *21st Congress of the European Society of Cardiology*, Barcelona, August, 1999.
9. **Wang TD**, Chien KL, Lee TM, Chao CL, Chen WJ, Chen MF, Liau CS, Lee YT. The efficacy of cholesterol levels and ratios in discriminating the risk for future coronary heart disease: the Chin-Shan Community Cardiovascular Cohort Study, 8-year follow-up. *Annual Meeting of the Taiwan Society of Internal Medicine*, Taipei, November 1999.
10. **Wang TD**, Chen WJ, Su SSY, Cheng HJ, Su YP, Lee YT. Increased cardiomyocyte apoptosis following ischemia and reperfusion in experimental hypercholesterolemia: relation to overexpression of pro-apoptotic p53 and Bax proteins. *22nd Congress of the European Society of Cardiology*, Amsterdam, August, 2000.
11. **Wang TD**, Chen WJ, Chen MF, Chien KL, Liau CS, Lee YT. Efficacy of cholesterol levels and ratios in predicting future coronary heart disease: reappraisal of current guidelines for lipid management. *5th International Conference of Preventive Cardiology*, Osaka, May, 2001.
12. **Wang TD**, Chen WJ, Su SSY, Lee YT. Increased cardiomyocyte apoptosis following ischemia and reperfusion in diet-induced hypercholesterolemia: relation to Bcl-2 and Bax proteins. *17th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, May, 2001.
13. **Wang TD**, Chen WJ, Chen MF, Chien KL, Liau CS, Lee YT. Atherogenicity of different lipoprotein phenotypes in relation to age. *17th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, May, 2001.
14. **Wang TD**, Chen WJ, Su SSY, Lee YT. Chronic hypoxia attenuates ischemia/reperfusion-induced cardiomyocyte apoptosis and oxidative stress. *23rd Annual Congress of the European Society of Cardiology*, Stockholm, September, 2001.
15. **Wang TD**, Chen WJ, Chen MF, Chien KL, Liau CS, Lee YT. Trends in atherogenic risk associated with different lipoprotein phenotypes in relation to age. *23rd Annual Congress of the European Society of Cardiology*, Stockholm, September, 2001.
16. **Wang TD**, Chen WJ, Chen MF, Liau CS, Lee YT. Complete abolishment of increased myocardial ischemia-reperfusion injury conferred by diet-induced hypercholesterolemia through inhibition of the caspase-1 cascade. *32nd Annual Meeting of the Taiwan Society of Cardiology*, Taipei, May, 2002.
17. **Wang TD**, Cheng CC, Chen WJ, Lee YT. Complete abolishment of increased myocardial ischemia-reperfusion injury conferred by diet-induced hypercholesterolemia through inhibition of the caspase-1 cascade. *24th Annual Congress of the European Society of Cardiology*, Berlin, September, 2002.
18. **Wang TD**, Chen WJ, Chen MF, Liau CS, Lee YT. Comparative efficacy of fibrate and statin on endothelial function and novel inflammatory markers in patients with combined hyperlipidemia: relations with baseline lipid profiles. *33th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, August, 2003.
19. **Wang TD**, Chen WJ, Lee YT. Comparative efficacy of fibrate and statin on endothelial

function and novel inflammatory markers in patients with combined hyperlipidemia: relations with baseline lipid profiles. *25th Annual Congress of the European Society of Cardiology*, Vienna, September, 2003.

20. **Wang TD**, Chen WJ, Chen MF, Liau CS, Lee YT. Effects of rosiglitazone on endothelial function, C-reactive protein, and components of the metabolic syndrome in non-diabetic patients with the metabolic syndrome. *34th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, July, 2004.
21. **Wang TD**, Chen WJ, Chen MF, Liau CS, Lee YT. Rosiglitazone reduces plasma levels of resistin, endothelin-1, and soluble CD40 ligand and improves flow-mediated vasodilation in non-diabetic subjects with the metabolic syndrome. *20th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, July, 2004.
22. Lee WJ, **Wang TD**, Hsieh WJ, Chen WJ, Liu HM, Lee YT. Assessment of coronary artery stenoses: comparing multi-row detector computed tomographic angiography and conventional coronary angiography. *32nd Annual Meeting & Scientific Sessions of the North American Society for Cardiac Imaging*, Florida, USA, October, 2004.
23. Lee WJ, **Wang TD**, Lee HT, Wang YT, Hsieh WJ, Liu HM. Predictive Value of Low Coronary Calcium Score to Exclude Significant Obstructive Coronary Artery Disease in Patients At High Risk for Coronary Artery Disease. *The 54th Annual Meeting of the Radiological Society of the Republic of China*, March, 2005.
24. Wang YT, Lee HT, Lee WJ, **Wang TD**, Liu HM. The Influence of Heart Rate on the Phase Selection of Coronary CT Angiography: Sixty Four Cases Experiences. *The 54th Annual Meeting of the Radiological Society of the Republic of China*, March, 2005.
25. Lee HT, Wang YT, Lee WJ, **Wang TD**, Liu HM. Anomalous Origin of Right Coronary Artery from Left Sinus of Valsalva: MDCT Angiography in Two Cases. *The 54th Annual Meeting of the Radiological Society of the Republic of China*, March, 2005.
26. **Wang TD**, Hung CS, Lee WJ, Liu HM, Chen WJ, Tseng CD, Lee YT. Differential Age Effect on the Predictive Value of Low or Intermediate Coronary Calcium Score in Diagnosing Significant Obstructive Coronary Artery Disease in Patients At High Risk for Coronary Artery Disease. *35th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, August, 2005.
27. Lee WJ, **Wang TD**, Lee HT, Liu HM, Chen WJ, Tseng CD, Lee YT. Coronary artery anomalies of origin and course: MDCT Angiography findings. *35th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, August, 2005.
28. Lee WJ, **Wang TD**, Liu HM, Chen WJ, Tseng CD, Lee YT. Predictive Value of Low Coronary Calcium Score to Exclude Significant Obstructive Coronary Artery Disease in Patients At High Risk for Coronary Artery Disease. *35th Annual Meeting of the Taiwan Society of Cardiology*, Taipei, August, 2005.