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所有發表期刊論文

1. CC_Lee, TC Wu and FC Lin. Familial patent ducts arteriosus. Report of a family. *Chang Gung Med. J.* 1991; 14(1):50-53.
2. CC Lee and RG Mark. Analysis of arterial waves by the single-pulse-response method. *IEEE Trans. Biomed. Eng.* 1993; 40(8): 833-836.
3. CC Lee. Reconstruction of pressure and flow waves in the artery. *Chang Gung Med. J.* 1994; 17(1): 1-11.
4. CC Lee. Characteristics of carotid pressure and flow waveform as indicators of arterial properties and ventricular/arterial coupling. *Chang Gung Med. J.* 1994; 17(1): 12-20.
5. CH Wang, CC Lee and WJ Cherng. Coronary vasospasm induced during isoproterenol head-up tilt test. *Am. J. Cardio.* 1997; 80(11): 1508-1510.
6. FC Tasi, JR Hsieh, CC Lee, YL Hui, PJ Lin and CH Chang. Posttraumatic aortic valve regurgitation and atrial septum rupture. *J. Trauma* 1999; 47(3): 591-593.

II 、 Publications:

1. Percutaneous transvenous mitral commissurotomy (PTMC) after warfarin therapy and resolution of left atrial thrombus. 19th Annual Scientific of the ROC Society of Cardiology, Taipei, Taiwan, May 6/7, 1989.
2. Analysis of arterial waves by the single-pulse-response method in the time-domain. Annual Scientific Meeting of the IEEE Soc. Biomed. Eng. Paris, France, October 29-November 1, 1992.
3. Analysis of arterial waves propagation in a simple tube model of the arterial system. Annual Scientific Meeting of the Society of the Computer in Cardiology, London, UK, September 5-8, 1993.
4. Analysis of wave propagation in the arterial system using the single-pulse-response method. 24th Annual Scientific Meeting of the ROC Society of Cardiology, Taipei, Taiwan, April 30-May 1, 1994.
5. Characteristics of carotid pressure and flow waveforms as indices of arterial properties and ventricular/ arterial coupling. 25th Annual Scientific Meeting of the ROC Society of Cardiology, Taipei, Taiwan, May 6-7, 1995.
6. A study of the wave propagation in the artery of sheep to the injection of

vasocative drugs. 26th Annual Scientific Meeting if the ROC Society of Cardiology,
Taipei, Taiwan, May 4-5, 1996.