

Notice of Retraction

The following article from *The Korean Journal of Thoracic and Cardiovascular Surgery*, "Comparison of pulsatile and non-pulsatile extracorporeal circulation on the pattern of coronary artery blood flow [1]," has been retracted by the Journal Editor-in-chief, Chang-Young Lim.

This is a duplicate publication of the same research which was published in *Int J Artif Organs* 2005;28:609-16 as "The effects of pulsatile versus non-pulsatile extracorporeal circulation on the pattern of coronary artery blood flow during cardiac arrest [2]." Authors submitted this article without permission of the Editor of *The International Journal of Artificial Organs* which retains the permission for publishing in another language.

It is a requirement of KJTCVS that same research in another language need a permission from previously submitted Journal Editor.

References

1. Son HS, Fang YH, Hwang Z, et al. *Comparison of pulsatile and non-pulsatile extracorporeal circulation on the pattern of coronary artery blood flow*. Korean J Thorac Cardiovasc Surg 2005;38:101-9. <http://www.kjtcs.org/journal/view.html?volume=38&number=2&spage=101>.
2. Son HS, Sun K, Fang YH, et al. *The effects of pulsatile versus non-pulsatile extracorporeal circulation on the pattern of coronary artery blood flow during cardiac arrest*. Int J Artif Organs 2005;28:609-16. <http://www.artificial-organs.com/article/the-effects-of-pulsatile-versus-non-pulsatile-extracorporeal-circulation-on-the-pattern-of-coronary-artery-blood-flow-during-cardiac-arrest-art003217>.