quencies between group UW (used the University of Wisconsin solution) and group HTK (used Histidine-Tryptonhan-Ketoglutarate solution)

Table 4: Bradycardia, asystole and inotrope infusion fre-

	Group UW (n =40)		Group HTK (n =40)	
	n	percent	n	percent
Danadana andia	10	40.7.0/*	0	0.0.0/

	(n =40)		(n =40)	
	n	percent	n	percent
Bradycardia	19	48.7 %*	0	0.0 %
Asystole	8	20.5 %*	0	0.0 %

Inotropic 17.9 %* 0.0%

Treatment

*: p < 0.01 vs. Group HTK (used Histidine-Tryptophan-Ketogluta-

rate solution).