

Table 5: Differences in corrected QT (QTc) interval values at pre-perfusion, reperfusion, and postperfusion times of both groups (group UW used the University of Wisconsin solution; group HTK used Histidine-Tryptophan-Ketoglutarate solution).

	Group UW	Group HTK
Preperfusion QTc (ms)	467.08 ± 59.95**	467.42 ± 37.63*
Reperfusion QTc (ms)	523.04 ± 47.9 [‡]	488.29 ± 42.98
Postperfusion QTc (ms)	526.88 ± 48.2 [‡]	489.83 ± 53.38

Data are presented as mean ± standard deviation. QTc: corrected QT interval. *: p <0.05 vs. Group HTK reperfusion QTc and Group HTK postperfusion QTc, **: p <0.01 vs. Group UW reperfusion QTc and Group UW postperfusion QTc, [‡]: p <0.05 vs. Group HTK at reperfusion QTc, [#]: p <0.05 vs. Group HTK at postperfusion QTc.