

Table for *Ross, A.* Effect of Beta-Adrenergic Blockade on Coronary Blood Flow during Isometric Exercise in Older Adults.

	Control Resting	Control Exercise	Propranolol Resting	Propranolol Exercise
HR	58 ± 2	64 ± 2 *	50 ± 2 †	53 ± 2 *†
MAP	92 ± 2	110 ± 2 *	89 ± 2	104 ± 3 *
RPP	6856 ± 275	9083 ± 453 *	5892 ± 382 †	7098 ± 340 *†
CBFV	17.2 ± 1.5	20.4 ± 2.0 *	14.2 ± 1.8 †	19.0 ± 1.9 *
CVR	5.8 ± 0.69	6.4 ± 0.60 *	6.9 ± 0.72 †	6.0 ± 0.70
CVR/RPP	0.85 ± 0.09	0.65 ± 0.07 *	1.2 ± 0.14 †	0.86 ± 0.10 †

All values are reported as M ± SEM. * P < 0.05 compared to resting values of same trial,
 † P < 0.05 compared to the control trial with same condition