The effect of energy drinks on blood pressure: A significant increase in QTc interval 2 h post energy drink consumption was evident when compared to placebo (3.37 +− 10.7 ms and − 3.19 +− 11.8 ms respectively; p = 0.030).The PR interval significantly reduced over a 2 h period post energy drink use in a clinically non−meaningful manner.Similarly, systolic blood pressure 2 h post energy drink consumption increased when compared to placebo (2.00 +− 6.37 mm Hg and − 2.67 +− 5.83 mm Hg respectively; p = .0.014).The QT interval, QRS interval and diastolic blood pressure were not impacted at any time point

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