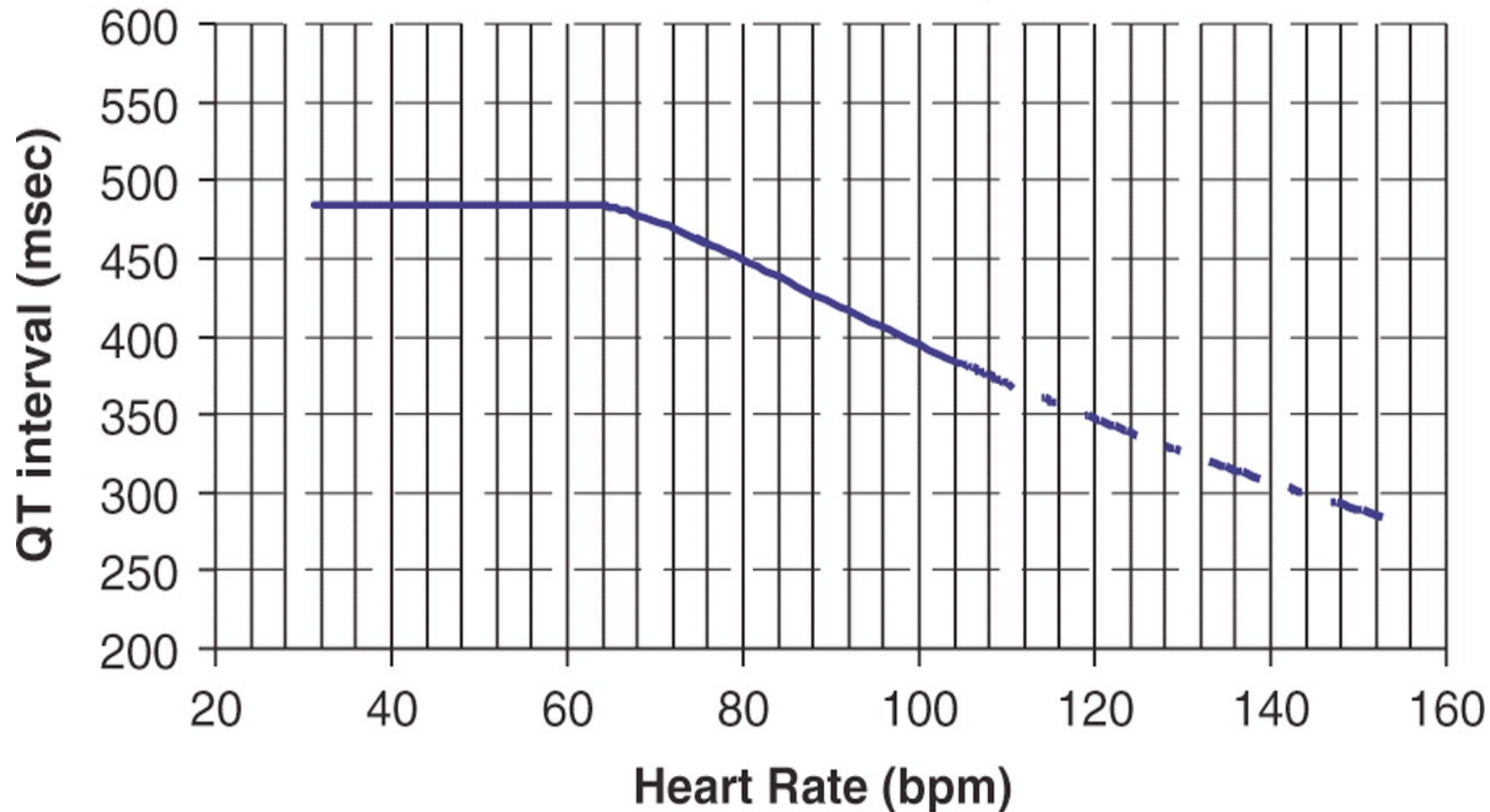


QT Interval Nomogram



QT Interval Nomogram for determining 'at risk' QT-HR pairs from a single 12-lead ECG. Use: The QT interval should be measured manually on a 12-lead ECG from the beginning of the Q wave until to the end of the T wave in multiple leads (i.e. six leads including limb and chest leads and median QT calculated). The QT interval is plotted on the nomogram against the heart rate recorded on the ECG. If the point is above the line then the QT-HR is regarded 'at risk'.

Chan A et al. QJM 2007;100:609-615