

<b>Medication (Anatomical therapeutic chemical classification code)</b>	<b>Number of participants</b>
Anti Hypertensives (ATC C02)	<b>1</b>
Diuretics (ATC C03)	<b>8</b>
Beta Blockers (ATC C07)	<b>7</b>
Ca Channel blockers (ATC C08)	<b>3</b>
Renin-Angiotension system agents (ATC C09)	<b>10</b>
Lipid modifiers (ATC C10)	<b>7</b>
Anti Psoriatics (ATC D05)	<b>2</b>
Hormone replacement therapy (ATC G03)	<b>3</b>
Urologicals (ATC G04)	<b>2</b>
Thyroid therapy (ATC H03)	<b>6</b>
Endocrine therapy (ATC L02)	<b>1</b>
Immunosuppressants (ATC L04)	<b>3</b>
Immunostimulants (ATC L03)	<b>1</b>
Anti Epileptics (ATC N03)	<b>5</b>
Anti Parkinson drugs (ATC N04)	<b>1</b>
Psycholeptics (ATC N05)	<b>15</b>
Psychoanaleptics (ATC N06)	<b>18</b>
Obstructive airways disease agents (ATC R03)	<b>17</b>

**Supplemental Table 1:** Participants taking medications with potential to alter ECG intervals. Anatomical Therapeutic Chemical (ATC) Classification Codes are shown.