Table of odds ratios for the comparison of patient-texted versus automatic-transmission from a generalised estimating equations model fitted to the repeated measures outcome data, <u>after restricting</u> <u>the sample to those patients recording over 50 readings</u>

Outcome	Automatic transmission	Patient texted	OR	95% Cl of OR	Robust Z- scores
Double zero	0.8% (168/19861)	1.5% (450/30192)	1.76	1.47 to 2.10	6.21
Systolic end digit of zero	9.5% (1885/19861)	10.4% (3140/30192)	1.10	1.03 to 1.17	3.02
Diastolic end digit of zero	9.6% (1907/19861)	10.4% (3135/30192)	1.10	1.02 to 1.18	2.43
Systolic 134 <sup>1</sup>	4.1% (255/6248)	6.5% (777/11987)	1.58	1.30 to 1.92	4.54
Diastolic 84 <sup>2</sup>	5.5% (283/5183)	9.0% (565/6272)	1.58	1.26 to 1.98	3.92

<sup>1</sup>Only includes patients using the standard protocol with median systolic BP in the range of 130 to 138.

 $^{\mathbf{2}}$  Only includes patients using the standard protocol with median diastolic BP in the range of 82 to 86.