

Table 1: Patient Level Baseline Statistics

	N	Deve <i>N</i> = 16783	Test <i>N</i> = 16782	Test Statistic
sex	33565	94% (15804)	94% (15740)	$\chi^2_1 = 2.09, P = 0.148^1$
age	33565	52 60 71	52 60 71	$F_{1,33563} = 0.18, P = 0.673^2$
race : 1	31840	0% (42)	0% (45)	$\chi^2_6 = 4.67, P = 0.587^1$
2		0% (6)	0% (13)	
3		0% (28)	0% (19)	
4		13% (2004)	13% (2020)	
5		0% (10)	0% (8)	
6		79% (12542)	79% (12563)	
7		8% (1269)	8% (1271)	
hispanic	33565	0% (46)	0% (61)	$\chi^2_1 = 2.11, P = 0.146^1$

a b c represent the lower quartile *a*, the median *b*, and the upper quartile *c* for continuous variables.

N is the number of non-missing values.

Numbers after percents are frequencies.

Tests used:

extsuperscript ormalfont 1Pearson test; extsuperscript ormalfont 2Wilcoxon test