Table 1: Case Level Baseline Statistics

	Development	Test	Test Statistic
	$N = 20914$	$N = 20962$	
hospid : 581	10% (2105)	10% (2099)	$\chi_5^2 = 0.48,\ P = 0.993$
596	19% (4007)	19% (4014)	
603	16% (3293)	16% (3345)	
614	17% (3500)	17% (3487)	
621	15% (3153)	15% (3138)	
626	23% (4856)	23% (4879)	
b_cdarrest	1% (178)	1% (172)	$\chi_1^2 = 0.12,\ P = 0.731$
b_cdmi	0% (93)	0% (95)	$\chi_1^2 = 0.02,\ P = 0.896$
b_othdvt	0% (72)	0% (78)	$\chi_1^2 = 0.23,\ P = 0.634$
b_othsysep	1% (291)	1% (285)	$\chi_1^2 = 0.08,\ P = 0.78$
b_oupneumo	3% (602)	3% (608)	$\chi_1^2 = 0.02,\ P = 0.893$
b_oprenafl	0% (97)	0% (99)	$\chi_1^2 = 0.02,\ P = 0.899$
b_orgspcssi	0% (17)	0% (16)	$\chi_1^2 = 0.03,\ P = 0.857$
b_supinfec	3% (562)	3% (569)	$\chi_1^2 = 0.03,\ P = 0.863$
b_pulembol	0% (45)	0% (45)	$\chi_1^2 = 0,\ P = 0.991$
b_wndinfd	1% (231)	1% (221)	$\chi_1^2 = 0.25,\ P = 0.619$
b_urninfec	3% (552)	3% (553)	$\chi_1^2 = 0,\ P = 0.994$
any_complication	10% (2049)	10% (2044)	$\chi_1^2 = 0.03,\ P = 0.873$

Numbers after percents are frequencies.
Test used:
Pearson test