

Table 1: Case Level Baseline Statistics

	Development	Test	Test Statistic
	<i>N</i> = 20914	<i>N</i> = 20962	
STN1 : 581	10% (2105)	10% (2099)	$\chi_6^2 = 0.51, P = 0.998$
596	19% (4007)	19% (4014)	
603	16% (3293)	16% (3345)	
614	17% (3500)	17% (3487)	
621	15% (3153)	15% (3138)	
622	1% (126)	1% (124)	
626	23% (4730)	23% (4755)	
c_cdarrest : 0	99% (20736)	99% (20790)	$\chi_2^2 = 1.2, P = 0.549$
1	1% (177)	1% (169)	
2	0% (1)	0% (3)	
c_cdmi : 0	100% (20821)	100% (20867)	$\chi_2^2 = 1.04, P = 0.593$
1	0% (92)	0% (95)	
2	0% (1)	0% (0)	
c_othdvt : 0	100% (20842)	100% (20884)	$\chi_2^2 = 1.32, P = 0.518$
1	0% (71)	0% (78)	
2	0% (1)	0% (0)	
c_othsysep : 0	99% (20623)	99% (20677)	$\chi_3^2 = 1.2, P = 0.754$
1	1% (284)	1% (276)	
2	0% (7)	0% (8)	
3	0% (0)	0% (1)	
c_oupneumo : 0	97% (20312)	97% (20354)	$\chi_2^2 = 0.02, P = 0.991$
1	3% (587)	3% (593)	
2	0% (15)	0% (15)	
c_oprenafi : 0	100% (20817)	100% (20863)	$\chi_2^2 = 1, P = 0.606$
1	0% (97)	0% (98)	
2	0% (0)	0% (1)	
c_orgspcssi	0% (17)	0% (16)	$\chi_1^2 = 0.03, P = 0.857$
c_supinfec : 0	97% (20352)	97% (20393)	$\chi_2^2 = 0.72, P = 0.696$
1	3% (558)	3% (567)	
2	0% (4)	0% (2)	
c_pulembol	0% (45)	0% (45)	$\chi_1^2 = 0, P = 0.991$
c_wndinfd : 0	99% (20683)	99% (20741)	$\chi_2^2 = 1.01, P = 0.603$
1	1% (225)	1% (212)	
2	0% (6)	0% (9)	
c_urninfec : 0	97% (20362)	97% (20409)	$\chi_2^2 = 0.11, P = 0.946$
1	3% (548)	3% (548)	
2	0% (4)	0% (5)	
any_complication	10% (2049)	10% (2044)	$\chi_1^2 = 0.03, P = 0.873$

Numbers after percents are frequencies.

Test used:

Pearson test