Supplemental Table 2: Bivariate comparisons of individuals who did or did not experience

readmission for fall-related injury.

90 Day Fall

	Test Statistic	p value
Private Payer	X^2 = 1.189e-56	p < .001
Male	X^2 = 0.2911	0.2911
White	X^2 = 7.61e-16	p < .001
Admission Psychiatric Dx	X^2 = 0.0001597	p < .001
Admission via ED	X^2 = 1.537e-18	p < .001
Total medications	t = 4.072e-10	p < .001
Age	t = 0.0002198	p < .001
Charlson	t = 4.009e-38	p < .001
Burden Score	t = 3.232e-09	p < .001

180 Day Fall

	Test Statistic	p value
Private Payer	X^2 = 6.147e-108	p < .001
Male	X^2 = 0.1702	0.1702
White	X^2 = 6.574e-33	p < .001
Admission Psychiatric Dx	X^2 = 2.98e-07	p < .001
Admission via ED	X^2 = 2.952e-31	p < .001
Total medications	t = 4.489e-18	p < .001

Age	$t = 3.102\text{e-}07$	$p < .001$
Charlson	$t = 5.797\text{e-}78$	$p < .001$
Burden Score	$t = 7.067\text{e-}18$	$p < .001$