Hospital 2 = 1 (Hospital 1 as the reference) group)	$\beta = -0.11, p = 0.045$	
Hospital 3 = 1 (Hospital 1 as the reference)	$\beta = -0.10, p = 0.02$	
Hospital 4 = 1 (Hospital 1 as the reference) group)	β = 0.08, <i>p</i> = 0.07	-
Surgical unit = 1 (Medical units are the reference group)	$\beta = -0.11, p < 0.01$	
Medical-surgical combined unit = 1 (Medical units are the reference group)	$\beta = -0.09, p < 0.01$	→
Total nursing hours/patient-days	β =0.14, <i>p</i> < 0.01	→
Percentage of total nursing hours/patient- days supplied by RNs	$\beta = -0.20, p < 0.01$	
Percentage of patients ≥ 65 years old	β = -0.13, <i>p</i> < 0.01	Dependent variable:
Average CMI	β = 0.07, <i>p</i> = 0.07	Injurious fall rate
Percentage of patients with altered mental status/cognitive impairment	β = 0.05, p = 0.14	per 1000 patient-
Percentage of patients with hearing problems	β = 0.01, p = 0.70	
Call light use rate/patient-day	$\beta = -0.07, p = 0.04$	
Average response time to call lights	$\beta = 0.08, p < 0.01$	