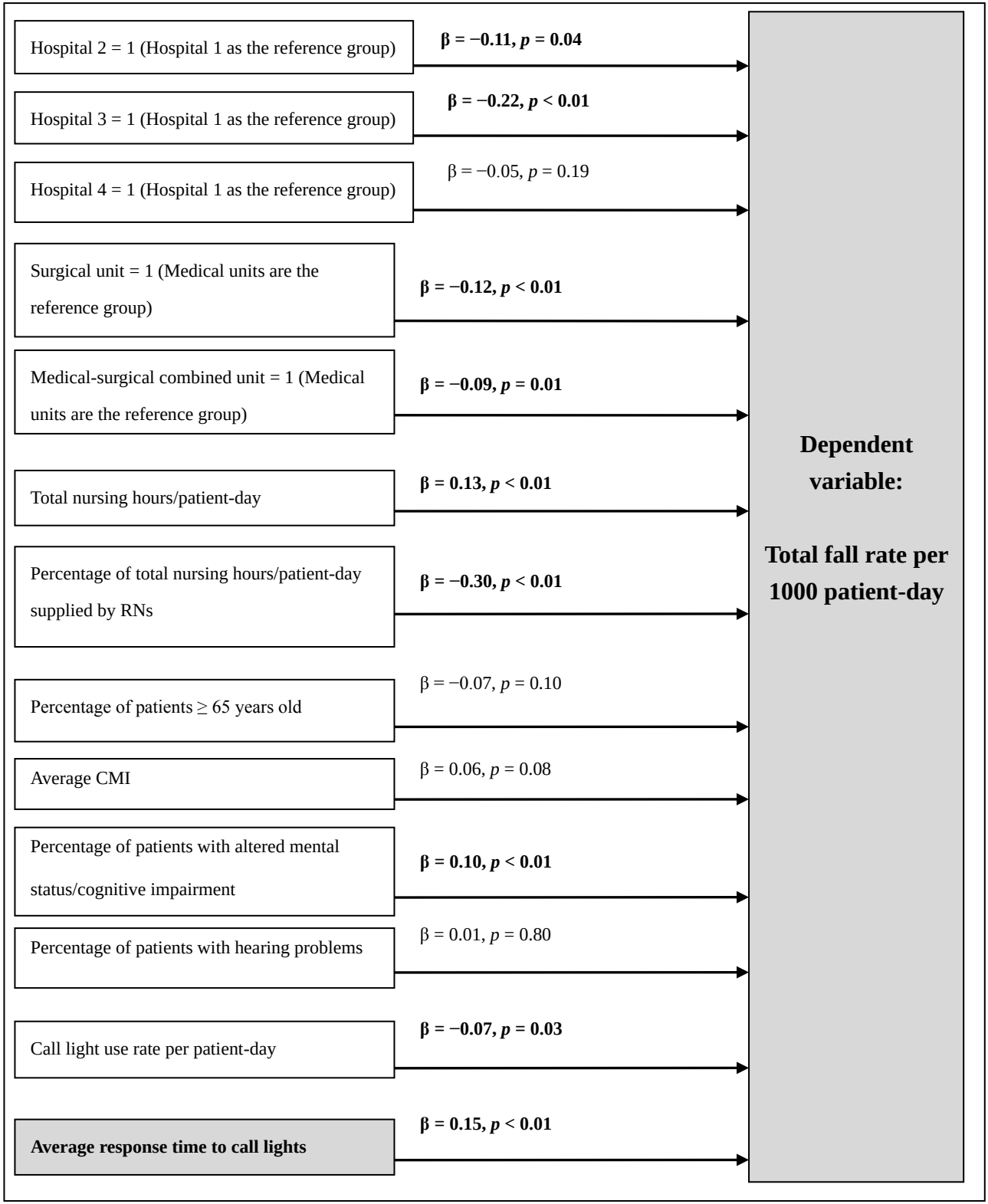
Hospital 2 = 1 (Hospital 1 as the reference group)
β = −0.11, p = 0.04
Hospital 3 = 1 (Hospital 1 as the reference group)
β = −0.22, p < 0.01
Hospital 4 = 1 (Hospital 1 as the reference group)
β = −0.05, p = 0.19
Surgical unit = 1 (Medical units are the reference group)
β = −0.12, p < 0.01
Medical-surgical combined unit = 1 (Medical units are the reference group)
β = −0.09, p = 0.01
Total nursing hours/patient-day
β = 0.13, p < 0.01
Percentage of total nursing hours/patient-day supplied by RNs
β = −0.30, p < 0.01
Percentage of patients ≥ 65 years old
β = −0.07, p = 0.10
Average CMI
β = 0.06, p = 0.08
Percentage of patients with altered mental status/cognitive impairment
β = 0.10, p < 0.01
Percentage of patients with hearing problems
β = 0.01, p = 0.80
Call light use rate per patient-day
β = −0.07, p = 0.03
Average response time to call lights
β = 0.15, p < 0.01
Dependent variable:
Total fall rate per 1000 patient-day