Figure 1.
A: FIM-total at admission based on main etiology
B: FIM-motor at admission based on main etiology
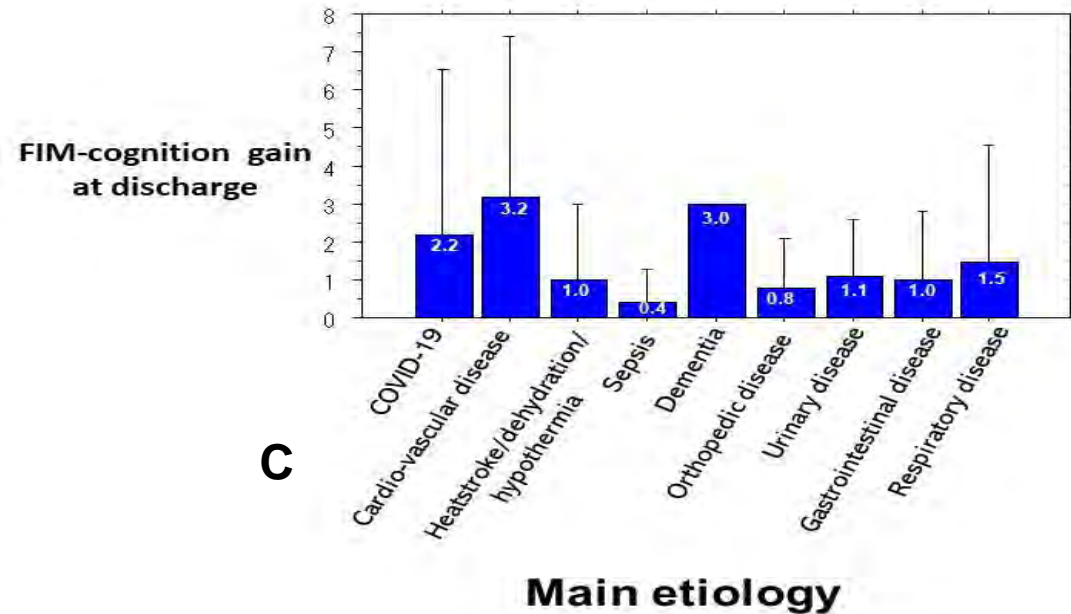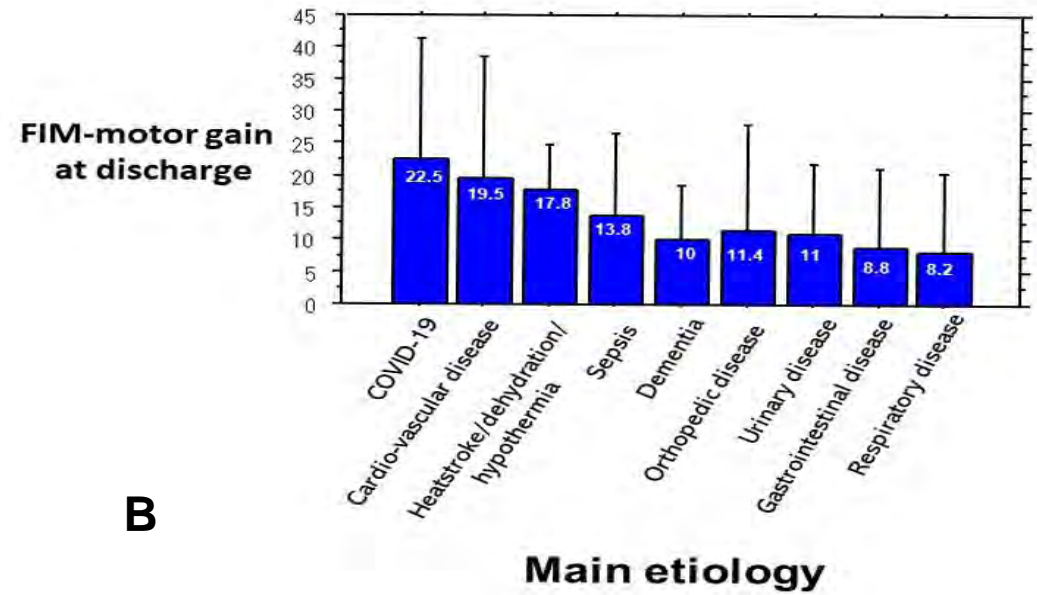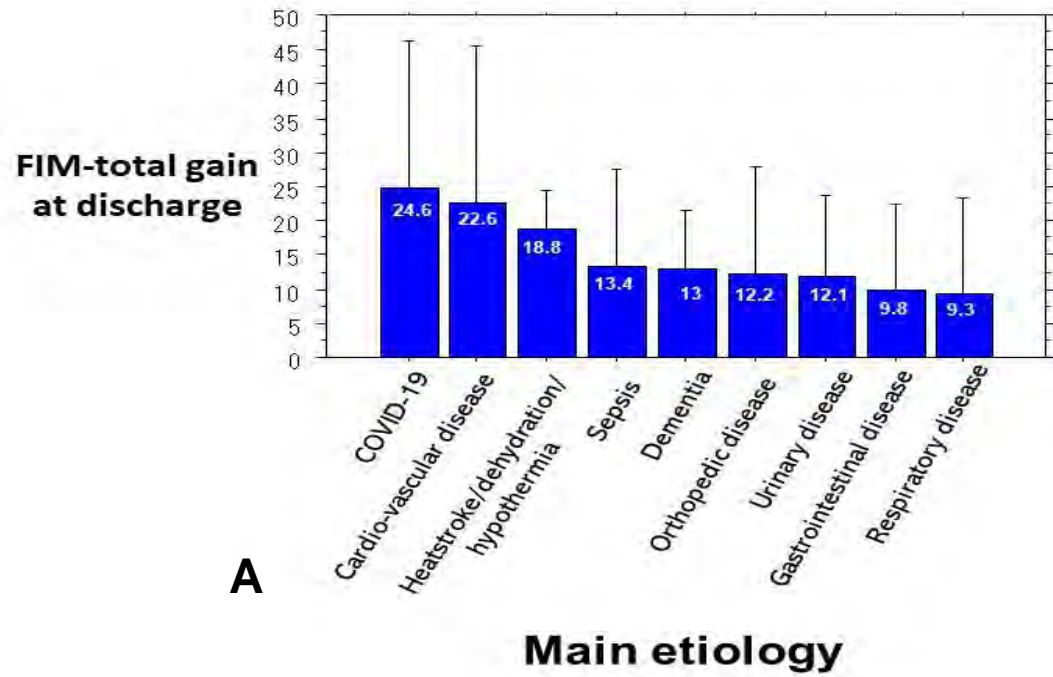C: FIM-motor at admission based on main etiology

Figure 2.
A: FIM-total gain at discharge based on main etiology
B: FIM-motor gain at discharge based on main etiology
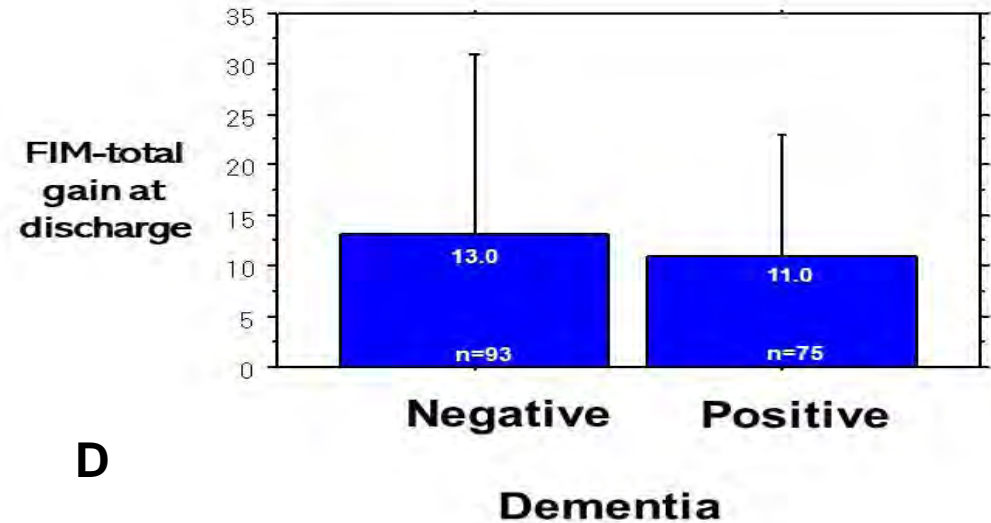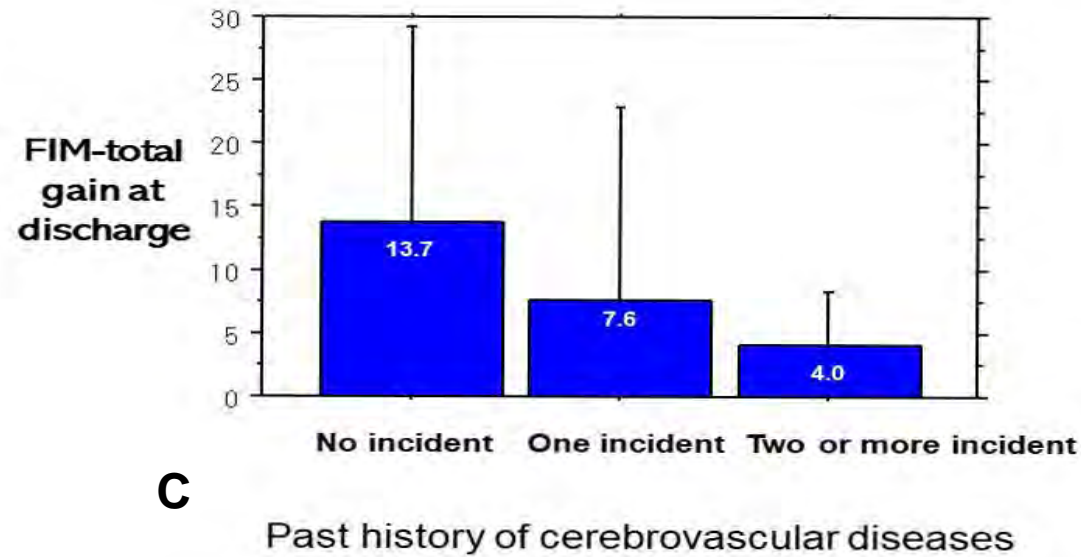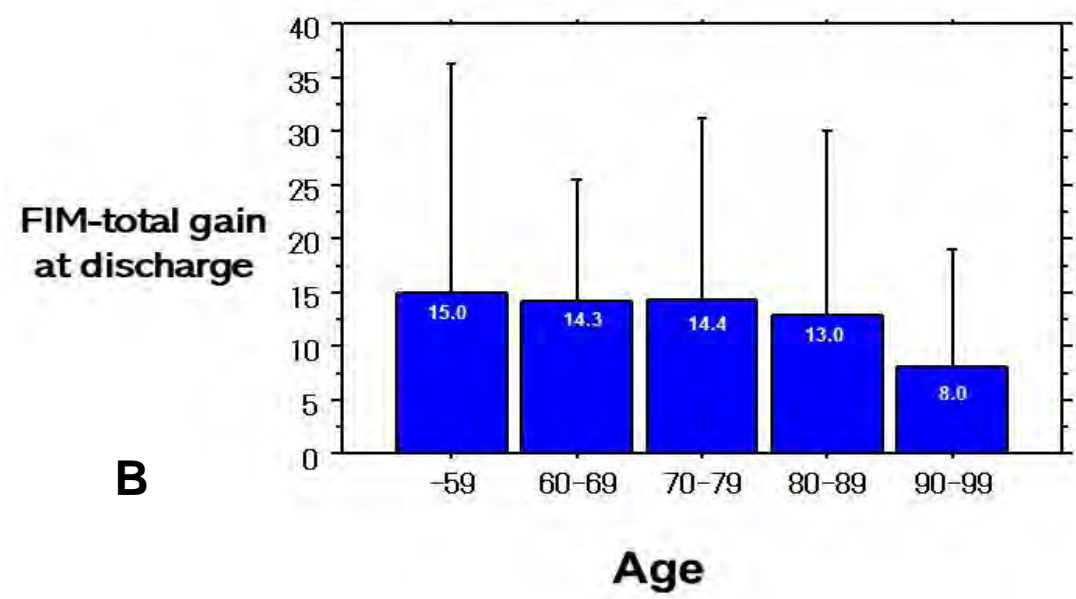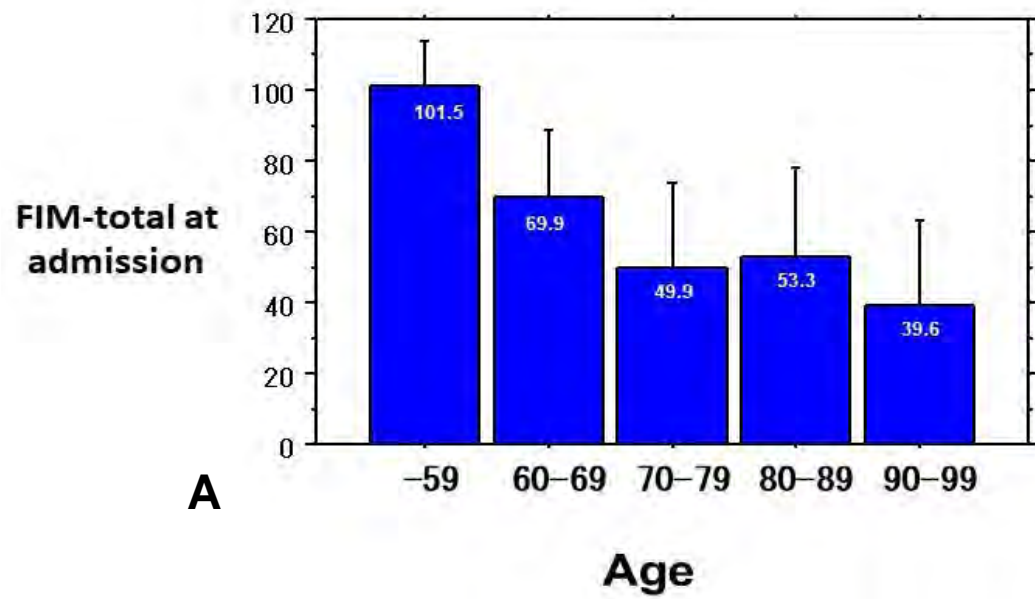C: FIM-cognition gain at discharge based on main etiology

Figure 3   A: FIM-total at admission based on age.   B: FIM-total gain at discharge based on age.
C: Past history of cerebrovascular diseases. D: FIM-total gain at discharge based on dementia
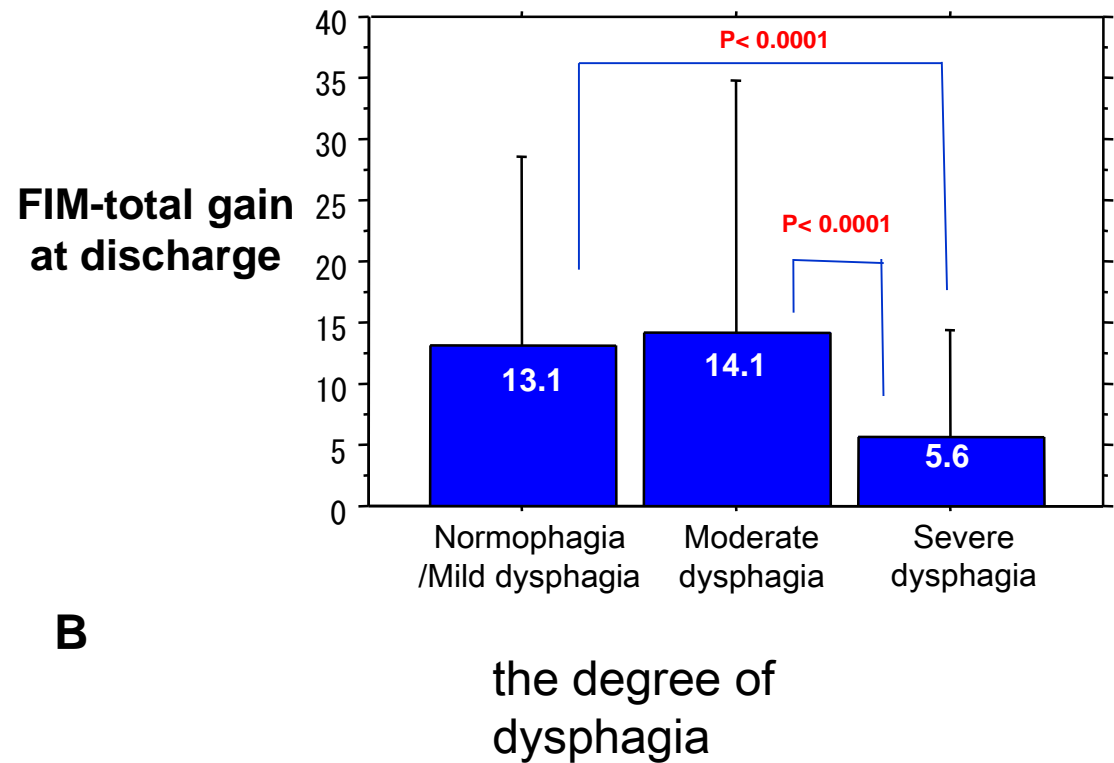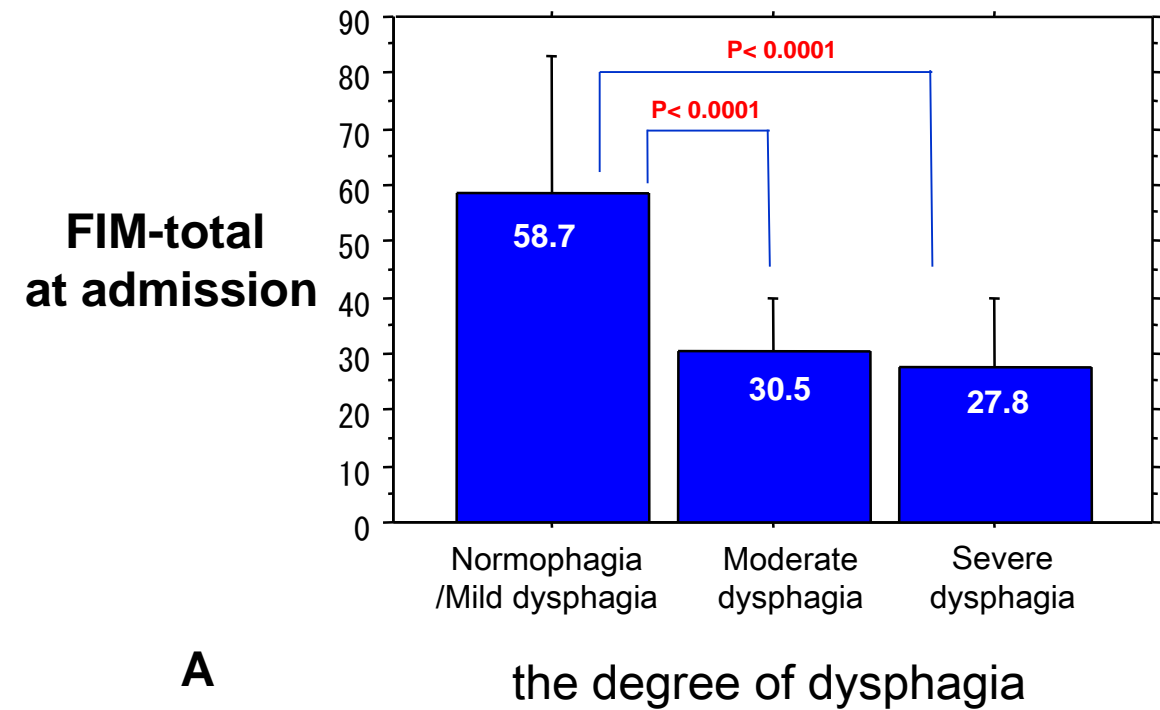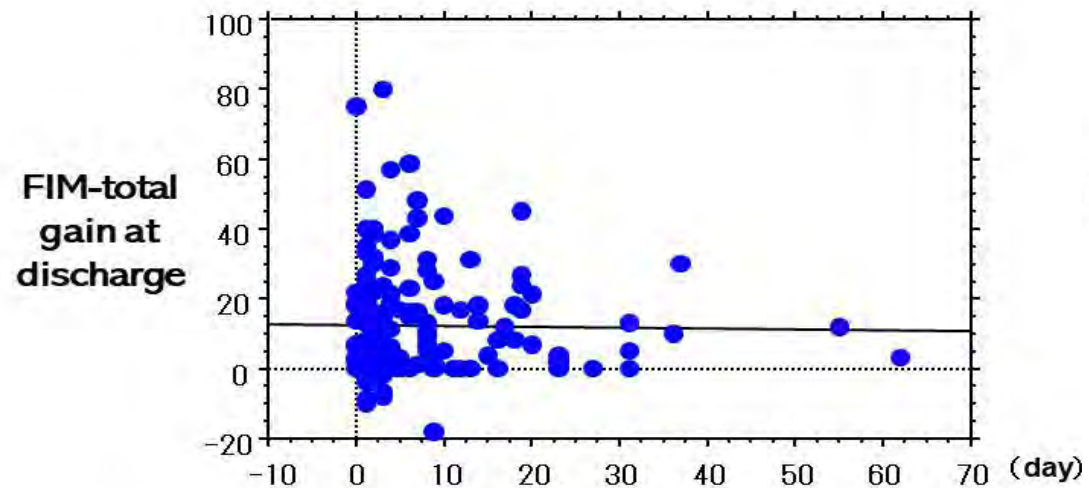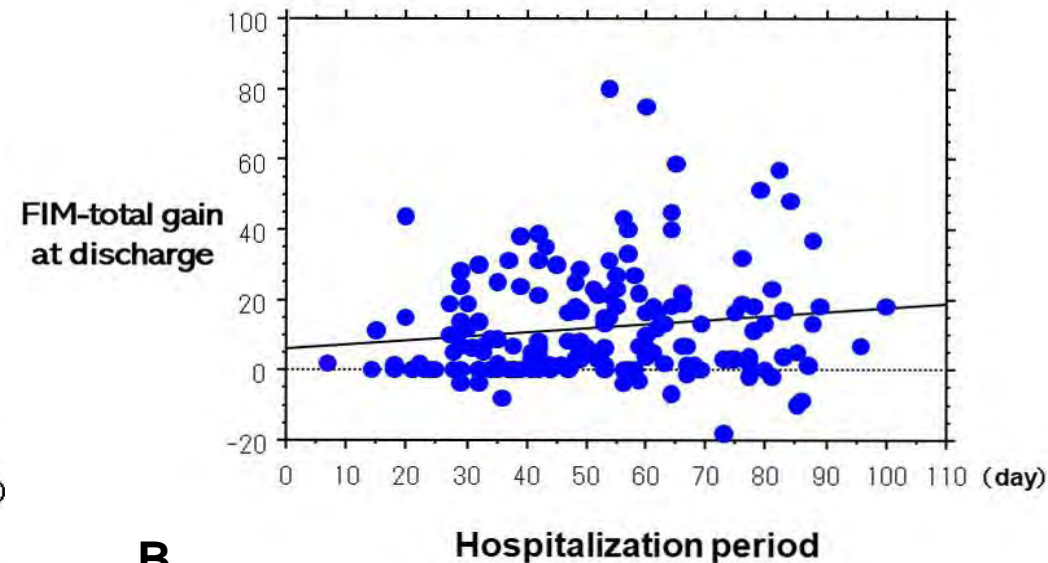
Figure 4. A: FIM-total at admission based on the degree of dysphagia
B: FIM-total gain at discharge based on the degree of dysphagia

Figure 5.
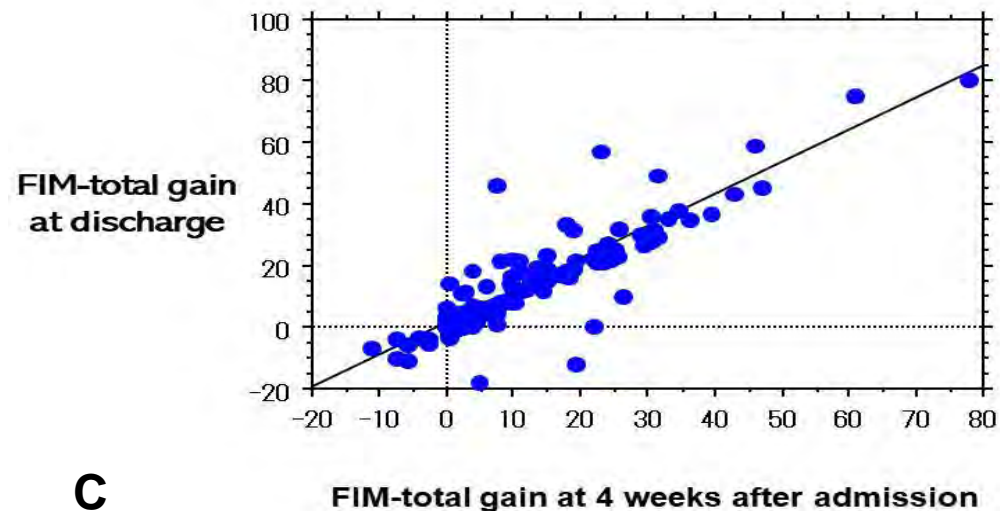A: FIM-total gain at discharge and days of rehabilitation introduction after onset
B: FIM-total gain at discharge and hospitalization period
C: FIM-total gain at discharge and FIM-total gain at 4 weeks after admission
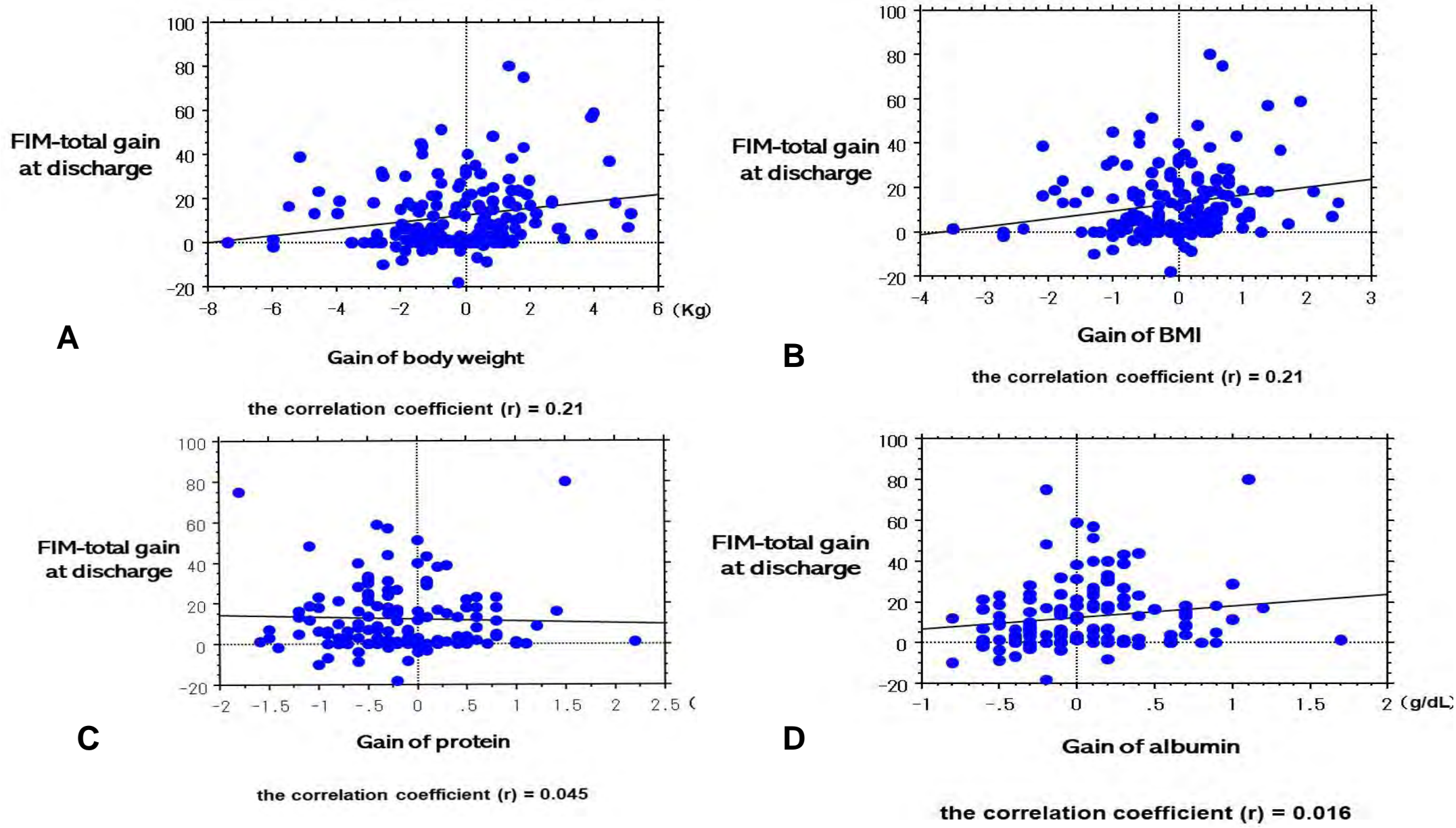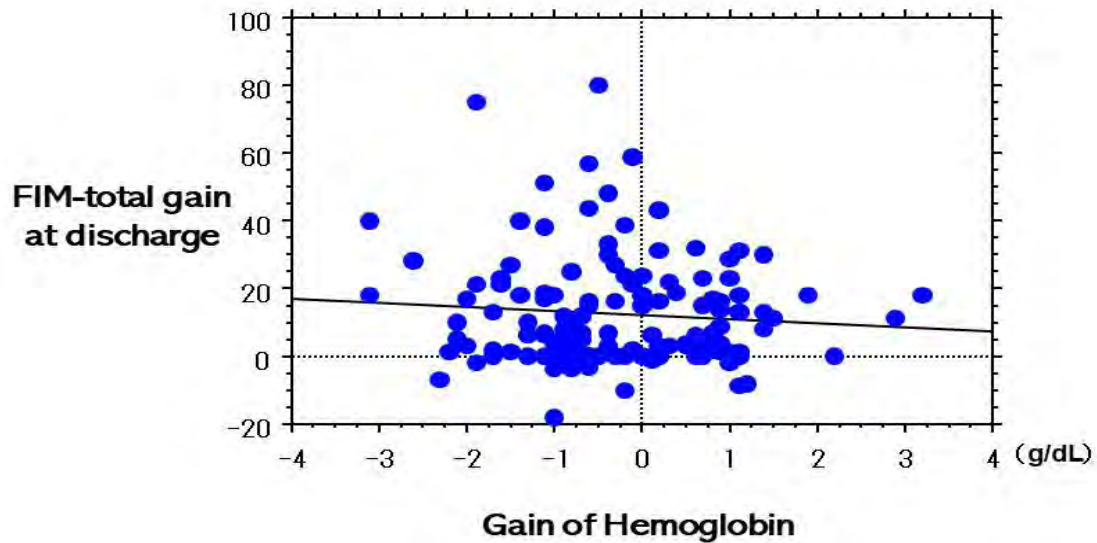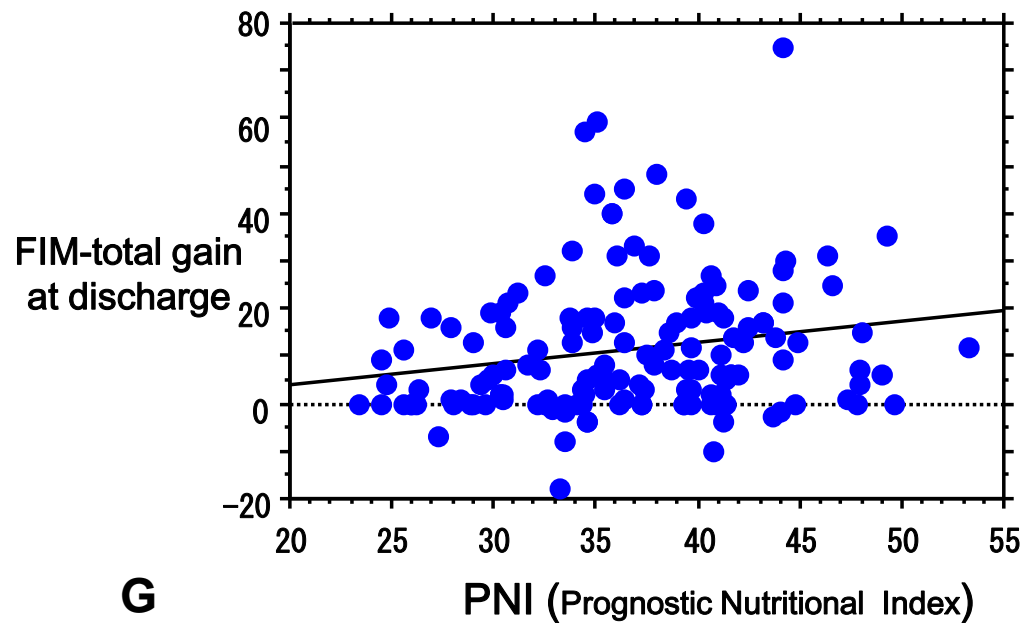
Figure 6. A:FIM-total gain at discharge and gain of body weight   B: FIM-total gain at discharge and gain of body BMI (Body Mass Index)   C: FIM-total gain at discharge and gain of protein   D: FIM-total gain at discharge and gain of protein
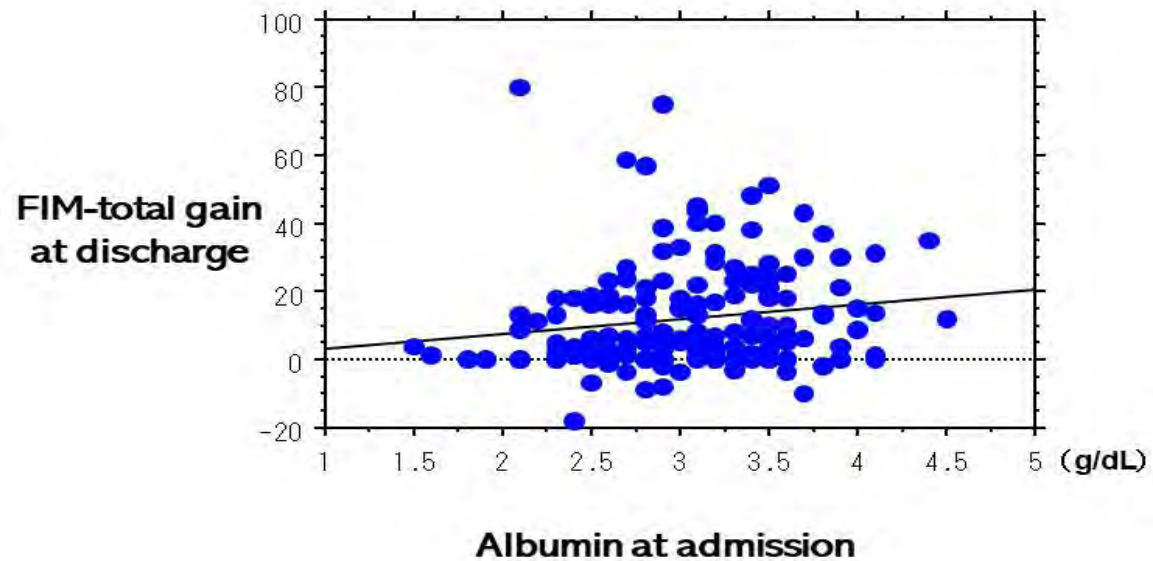
E

the correlation coefficient (r) = 0.084

F

the correlation coefficient (r) = 0.16

G

the correlation coefficient (r) = 0.19

Figure 6.
E: FIM-total gain at discharge and gain of hemoglobin
F: FIM-total gain at discharge and albumin at admission
G: FIM-total gain at discharge and PNI (prognostic nutritional index)