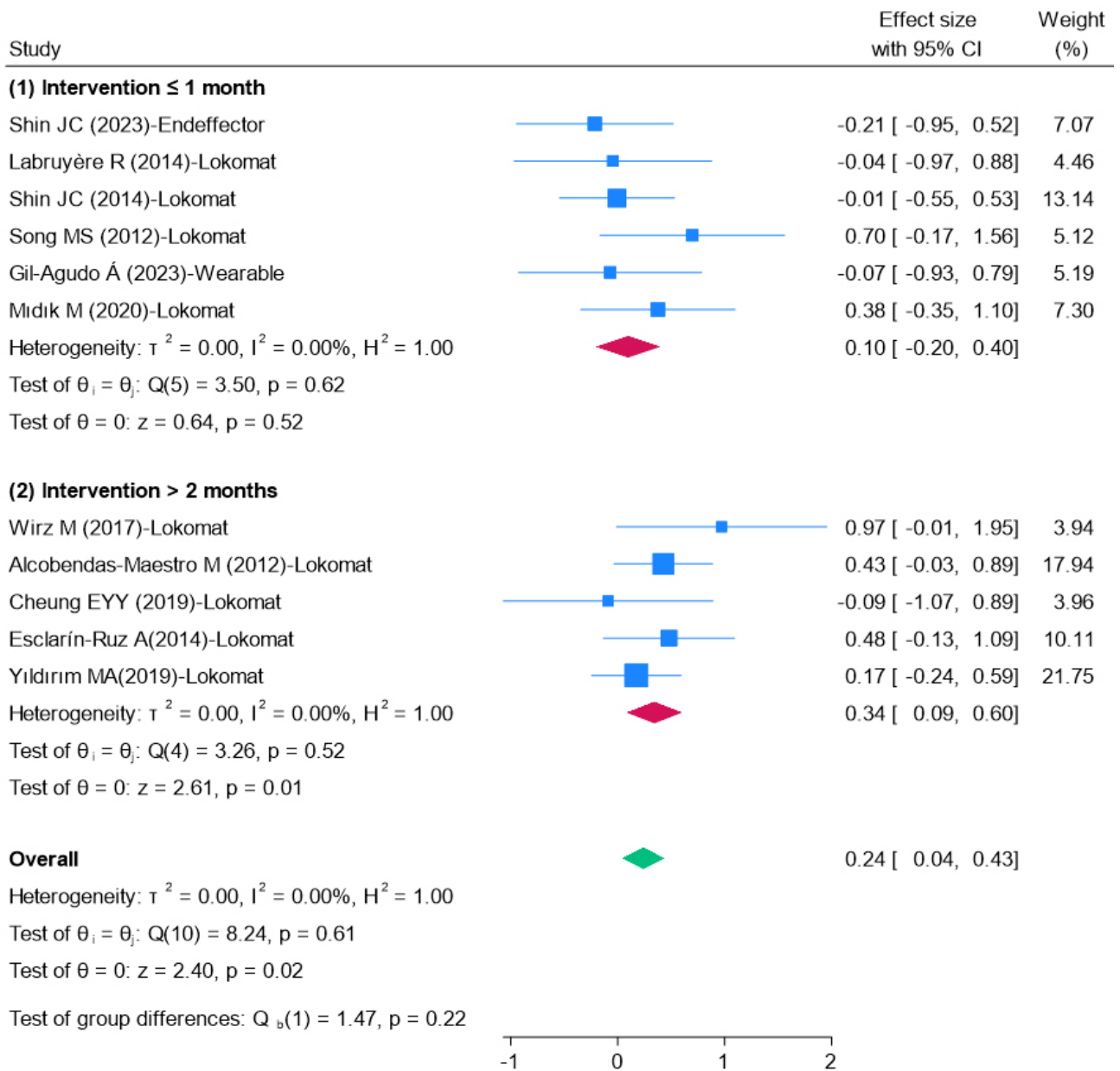


A

Subgroup analysis of the effects of activities of daily living according to intervention period.

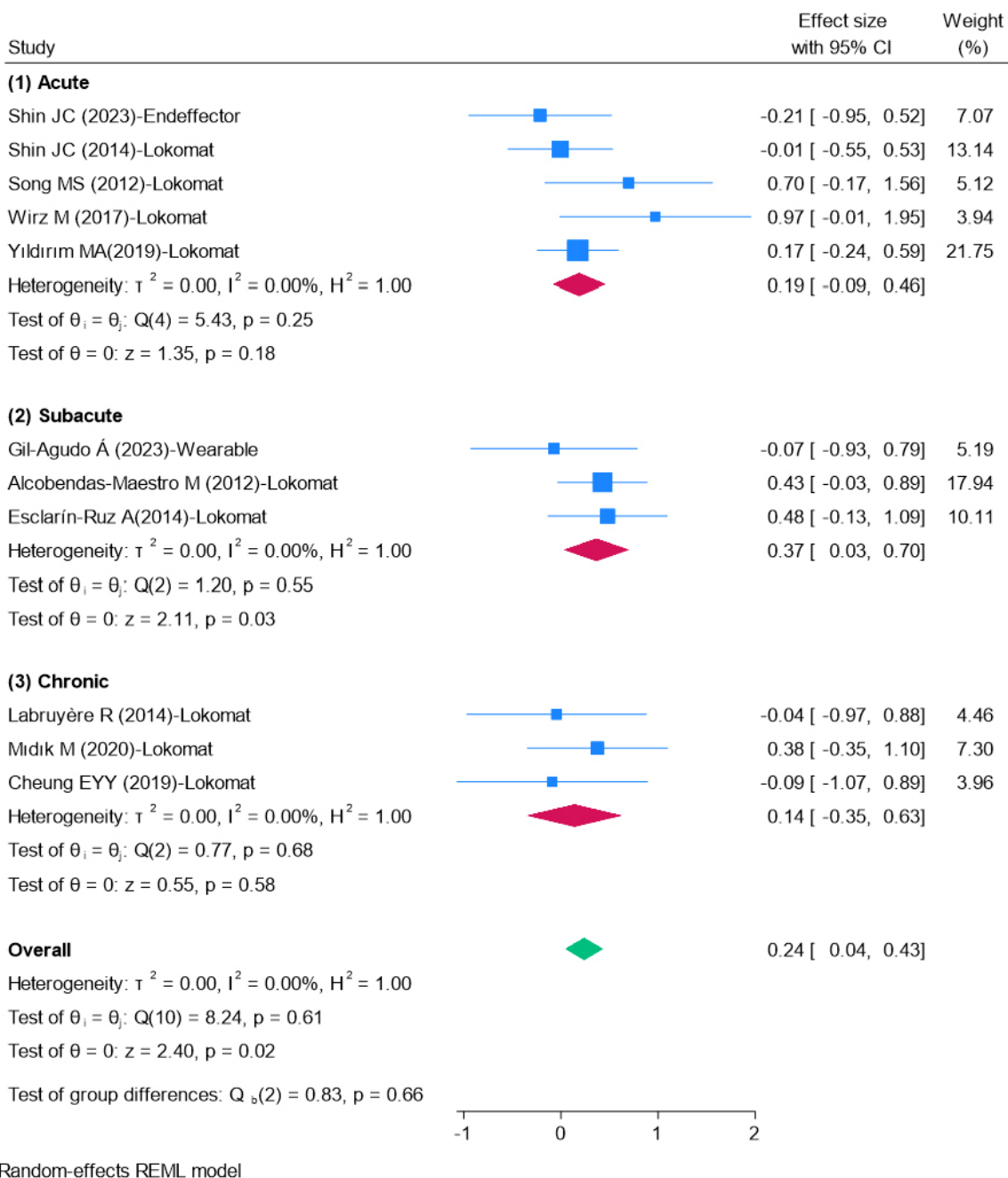


Random-effects REML model

Supplementary Fig. S2. Subgroup analysis.

B

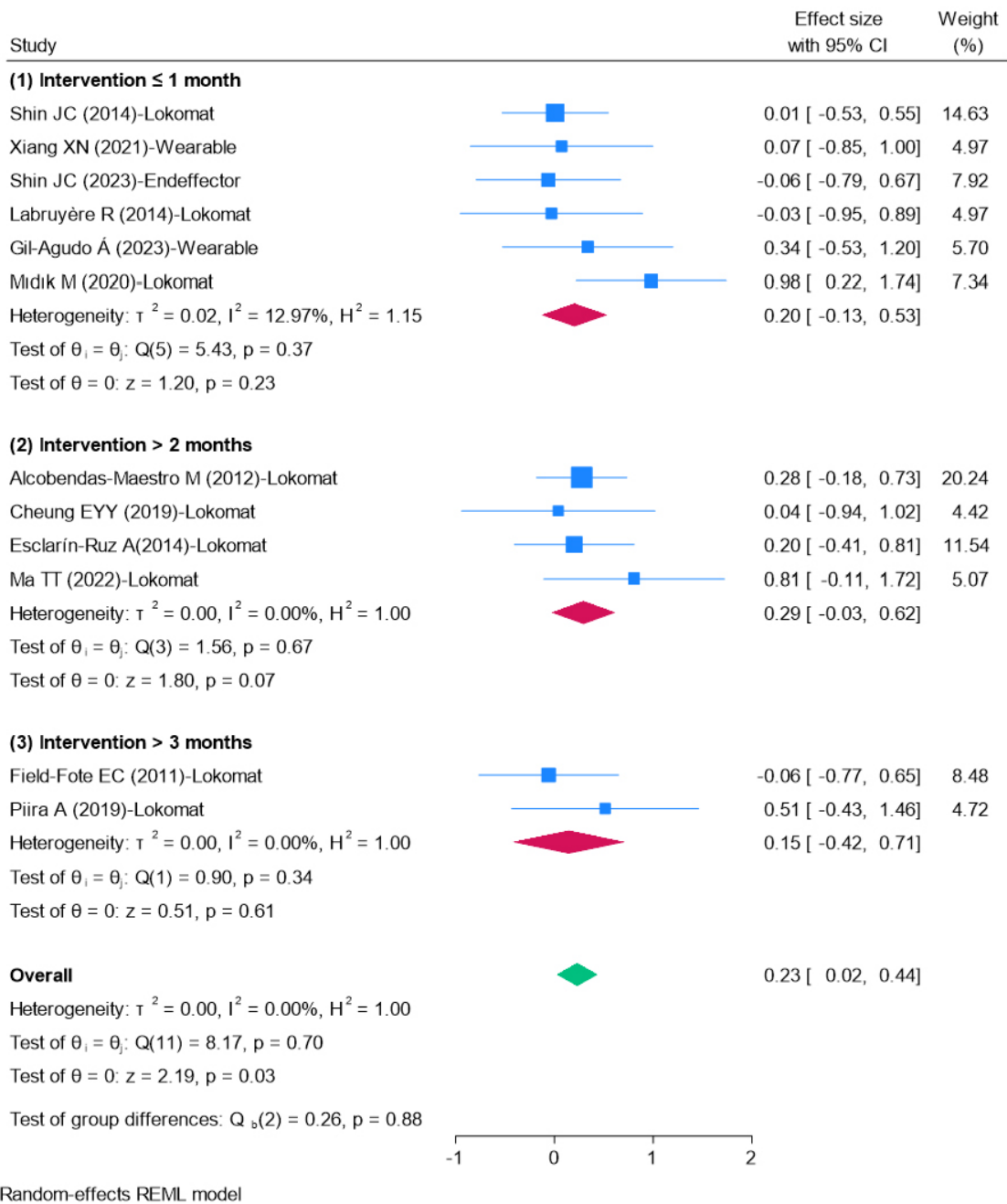
Subgroup analysis of the effects of activities of daily living according to onset period.



Supplementary Fig. S2. Continued.

C

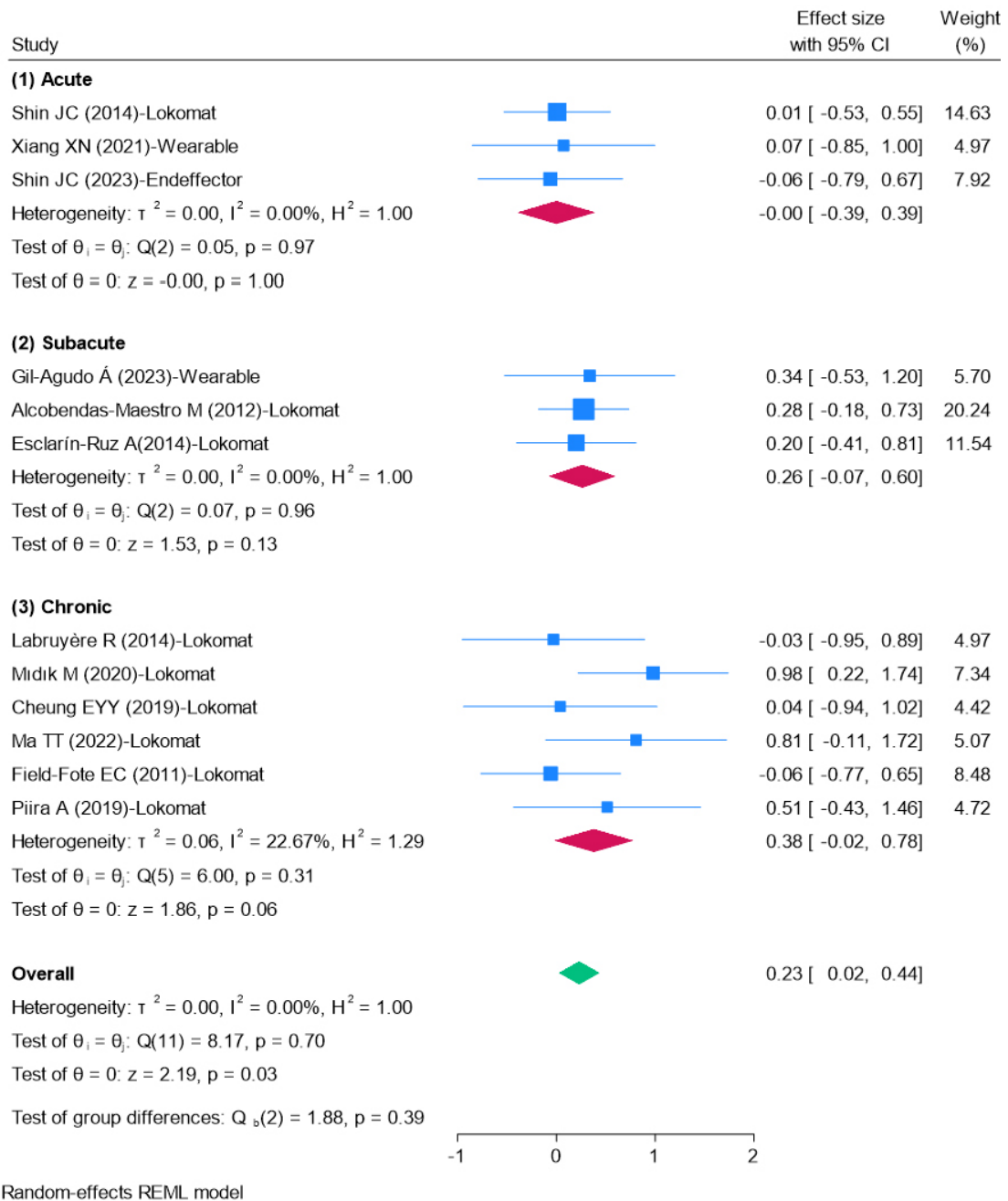
Subgroup analysis of the effects of muscular strength according to intervention period.



Supplementary Fig. S2. Continued.

D

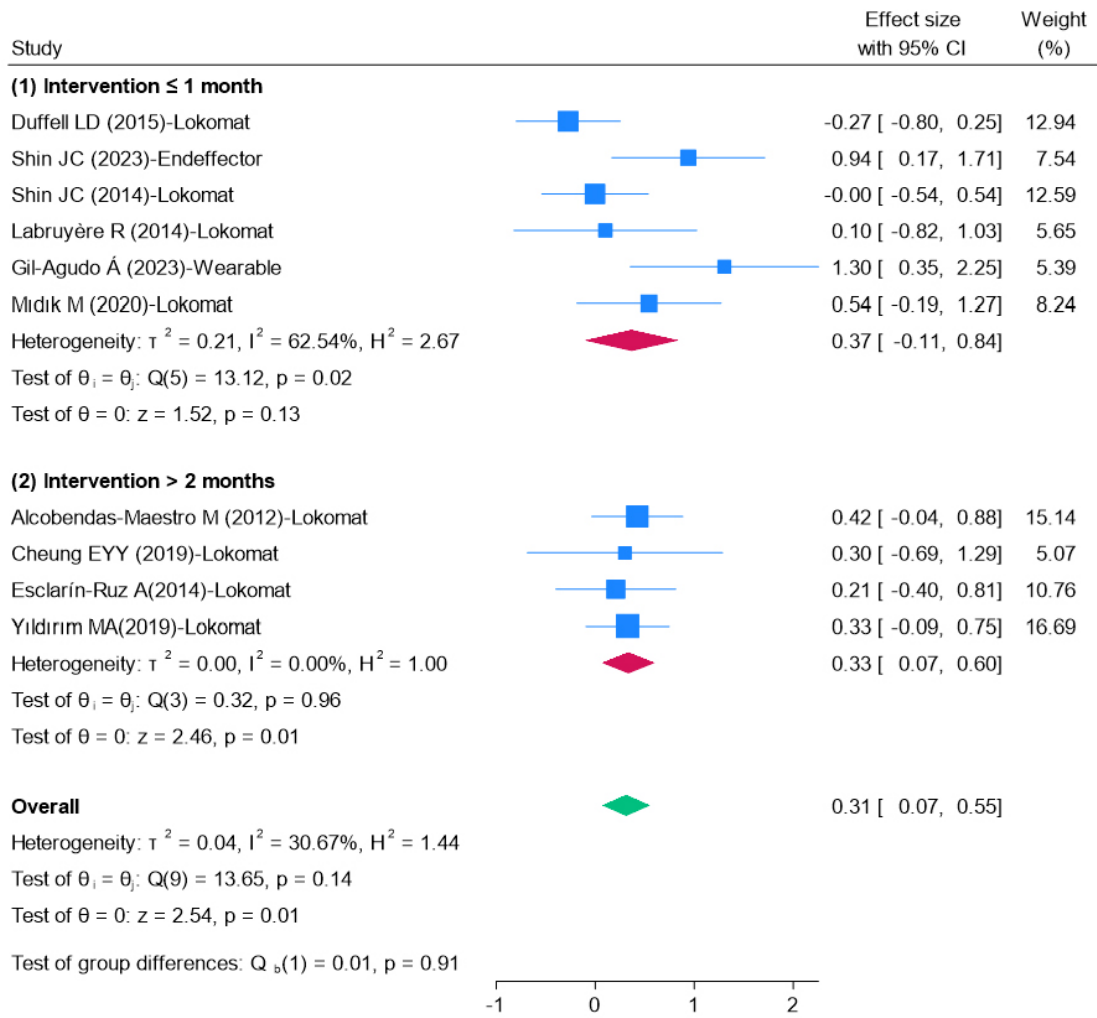
Subgroup analysis of the effects of muscular strength according to onset period.



Supplementary Fig. S2. Continued.

E

Subgroup analysis of the effects of WISCI (walking index for spinal cord injury) according to intervention period.

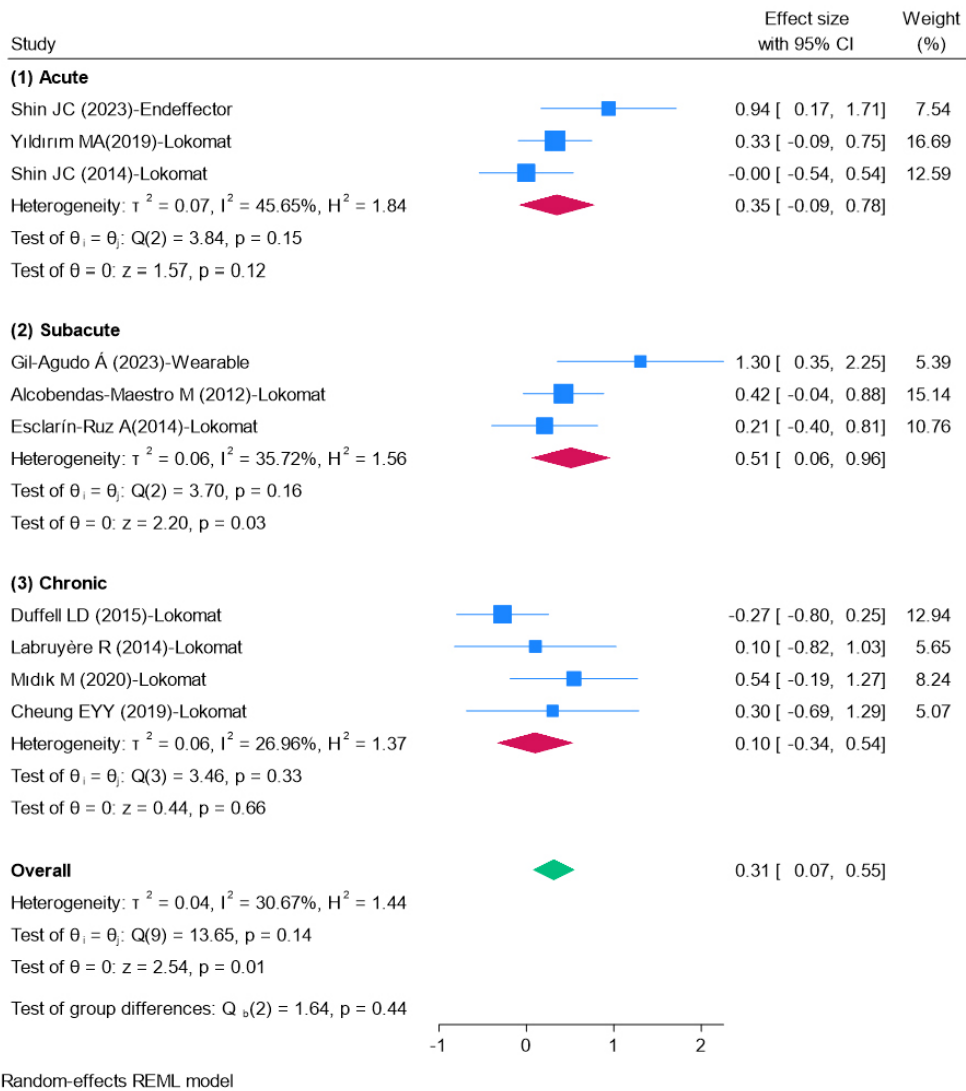


Random-effects REML model

Supplementary Fig. S2. Continued.

F

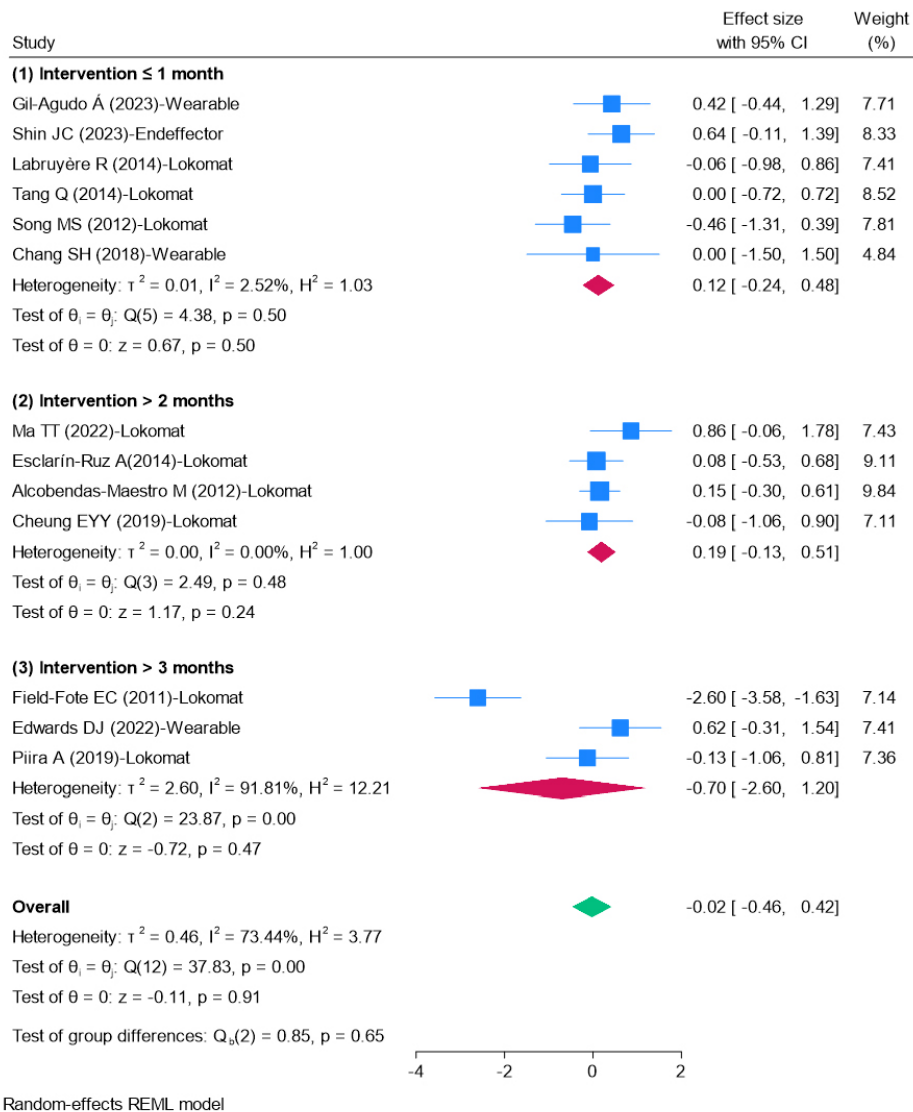
Subgroup analysis of the effects of WISCI (walking index for spinal cord injury) according to onset period.



Supplementary Fig. S2. Continued.



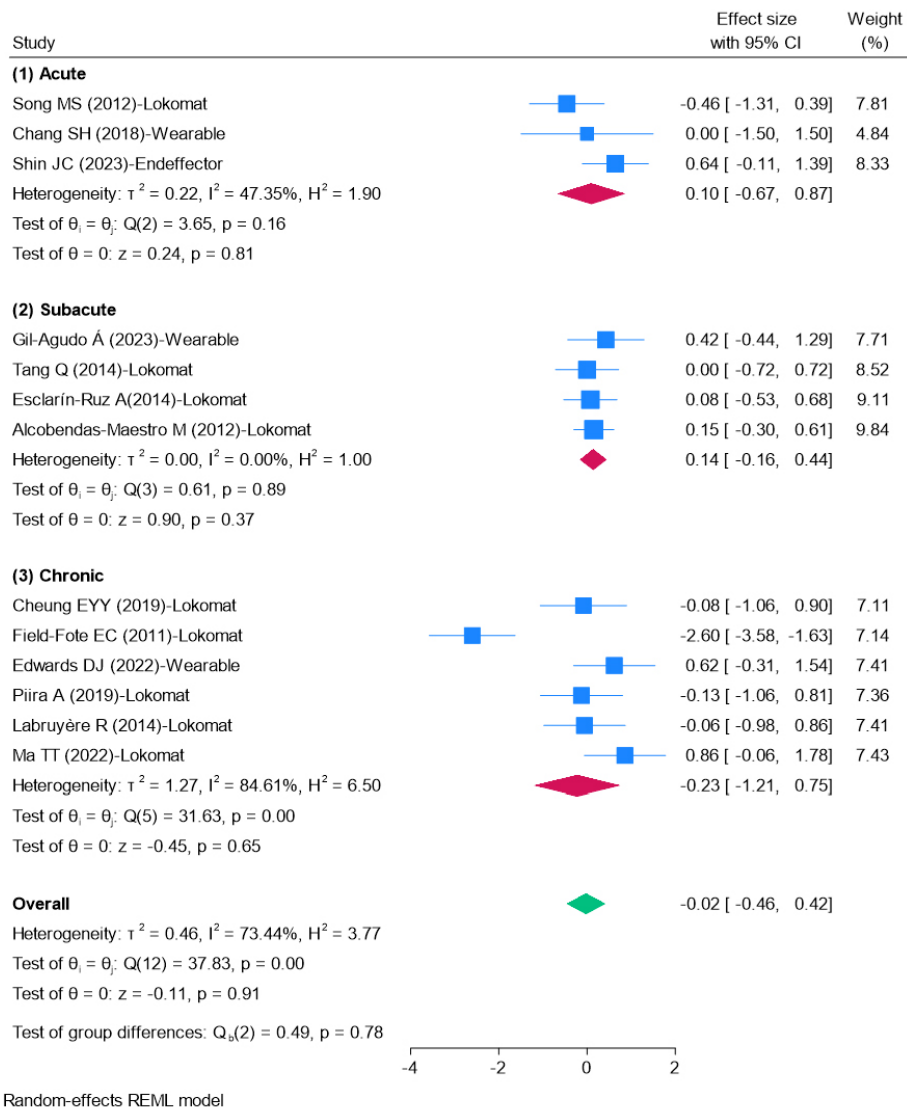
Subgroup analysis of the effects of 10MWT (10 meter walk test) speed according to intervention period.



Supplementary Fig. S2. Continued.



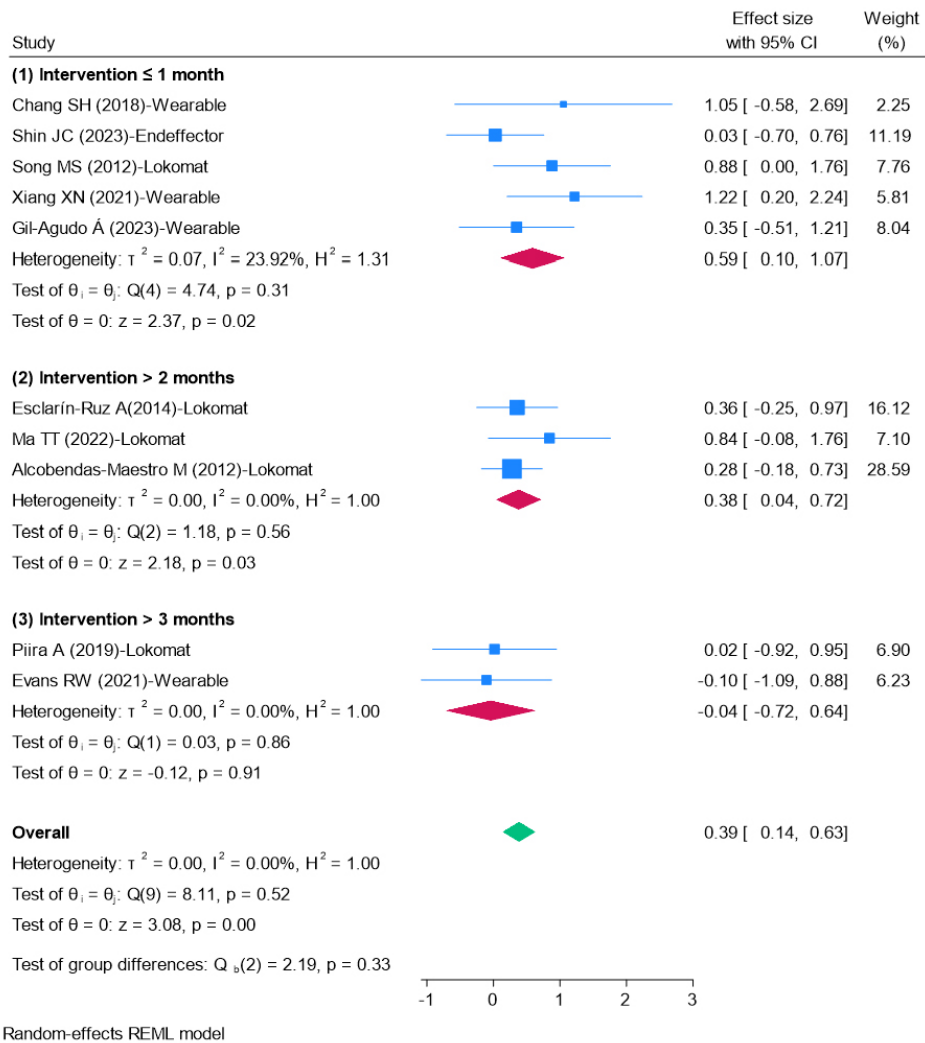
Subgroup analysis of the effects of 10MWT (10 meter walk test) speed according to onset period.



Supplementary Fig. S2. Continued.



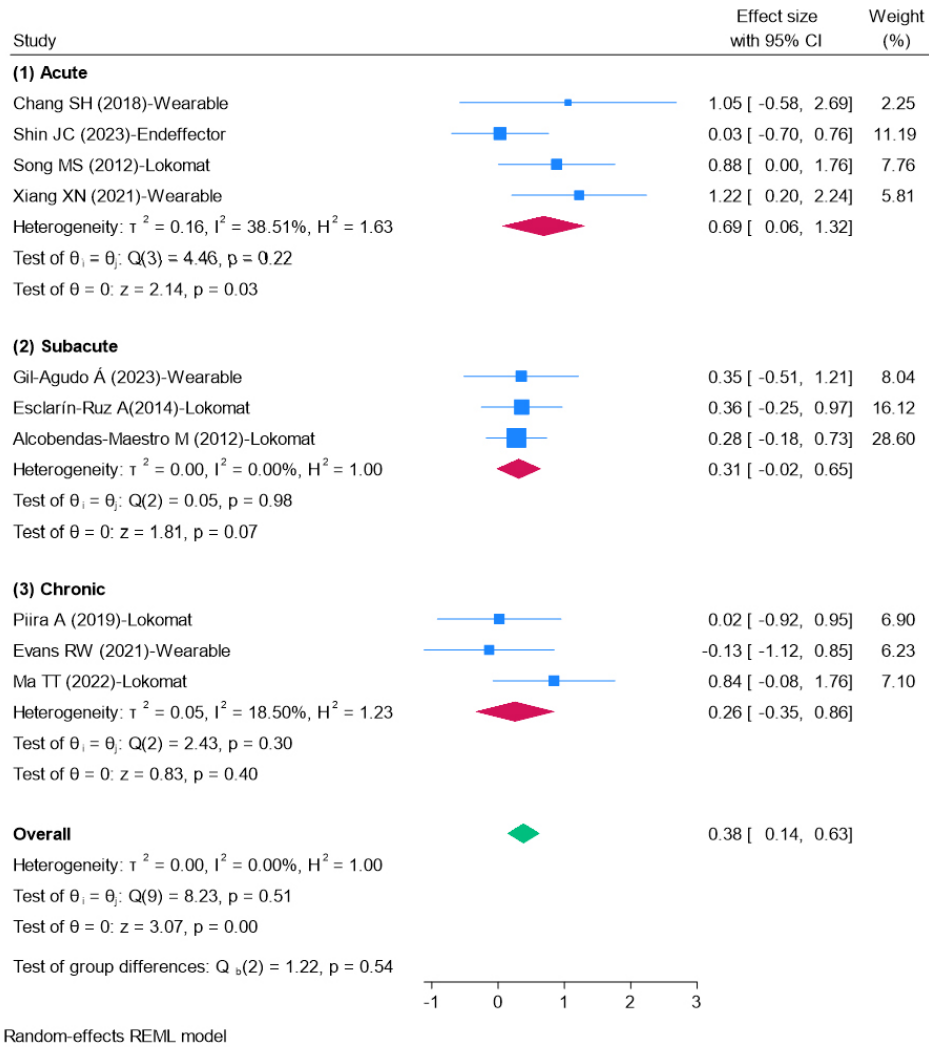
Subgroup analysis of the effects of 6MWT (6 min walk test) distance according to intervention period.



Supplementary Fig. S2. Continued.



Subgroup analysis of the effects of 6MWT (6 min walk test) distance according to onset period.



Supplementary Fig. S2. Continued.