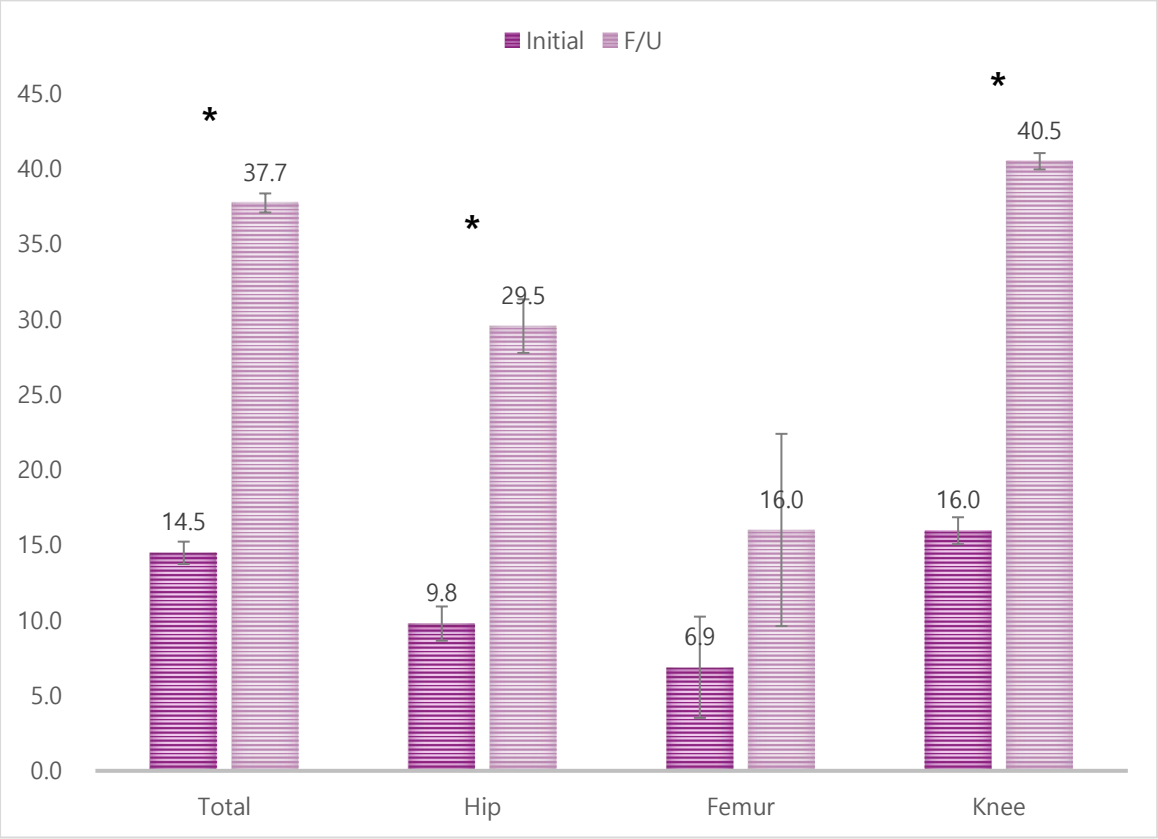
Supplement G. Changes in Berg Balance Scale (BBS) in older- and younger-age groups

(A) Changes in BBS in older groups between two consecutive measurements.

Age 60 (n=801)

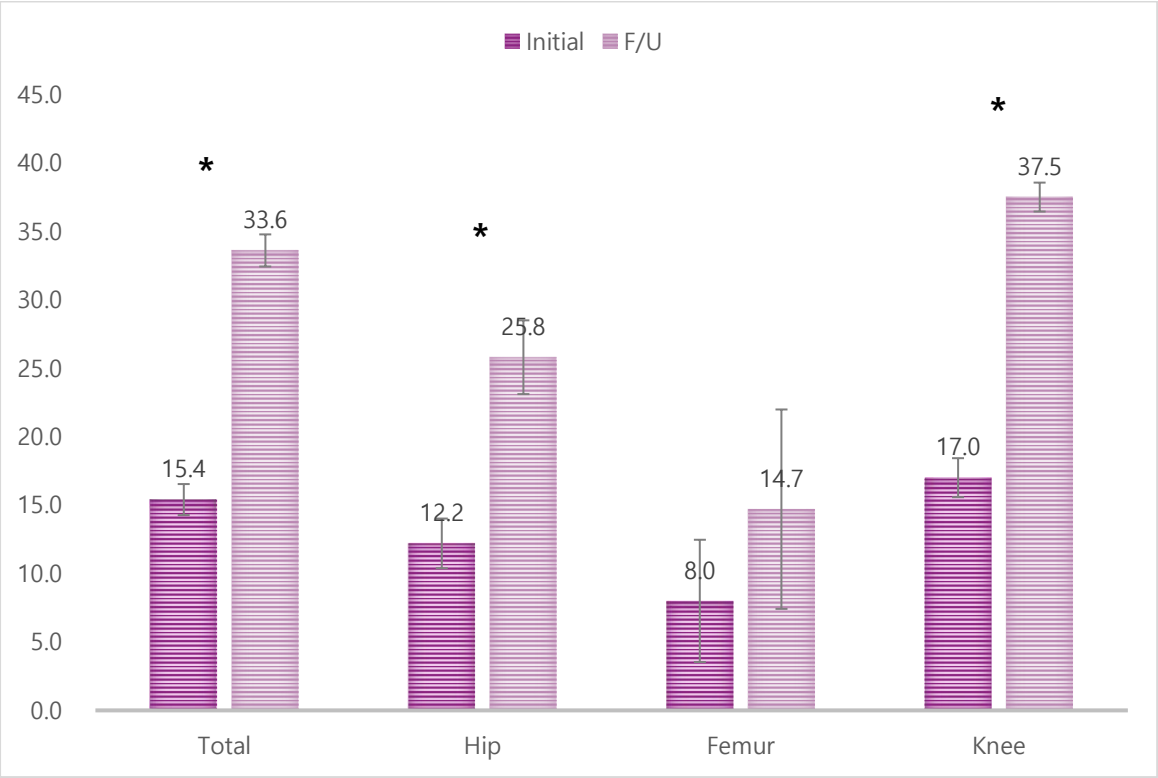


A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

Age 65 (n=690)

A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

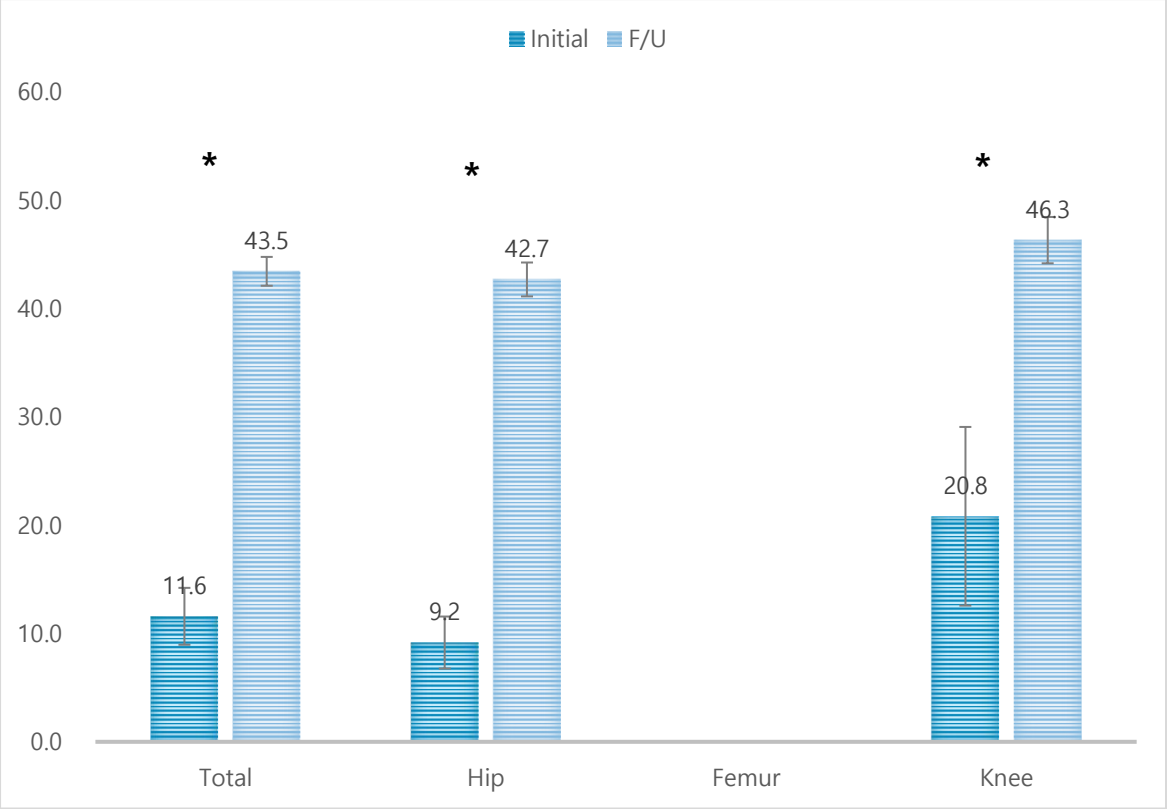
Age 75 (n=354)



A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

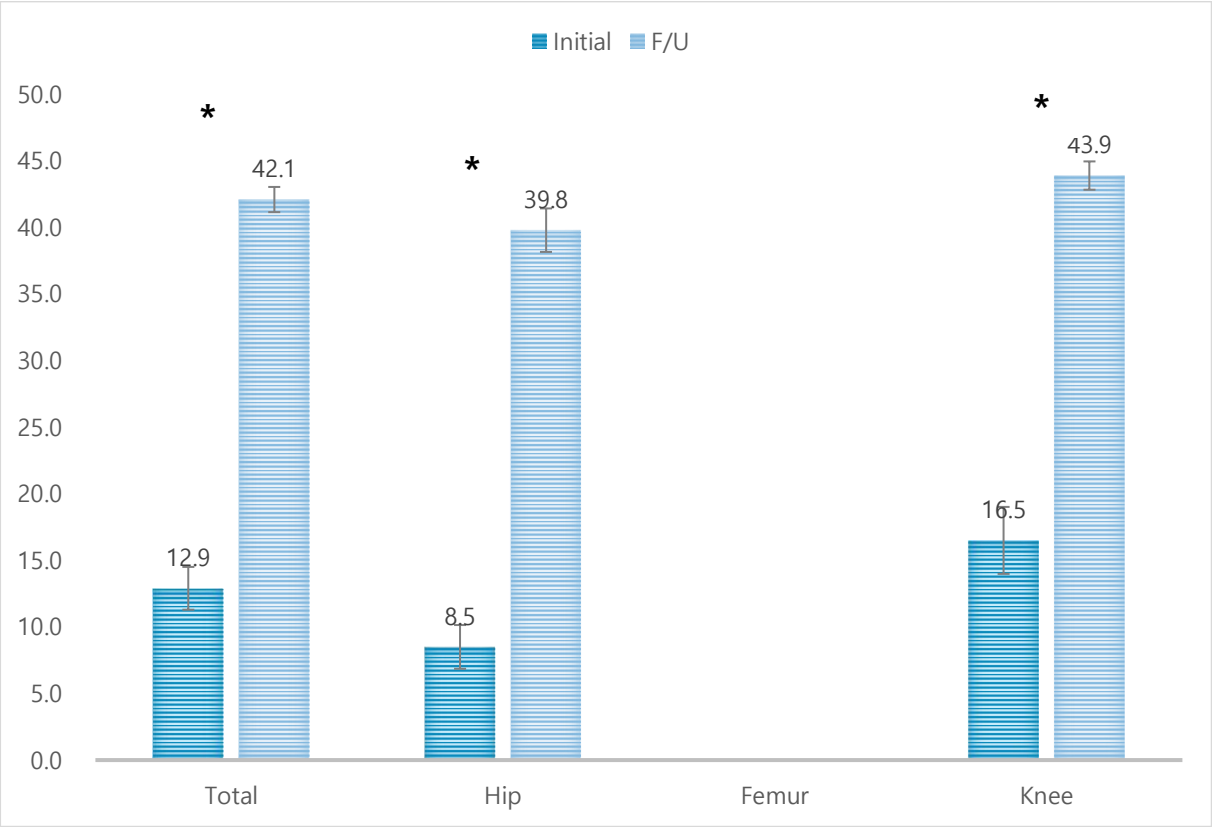
(B) Changes in BBS in younger groups between two consecutive measurements.

Age 60 (n=71)



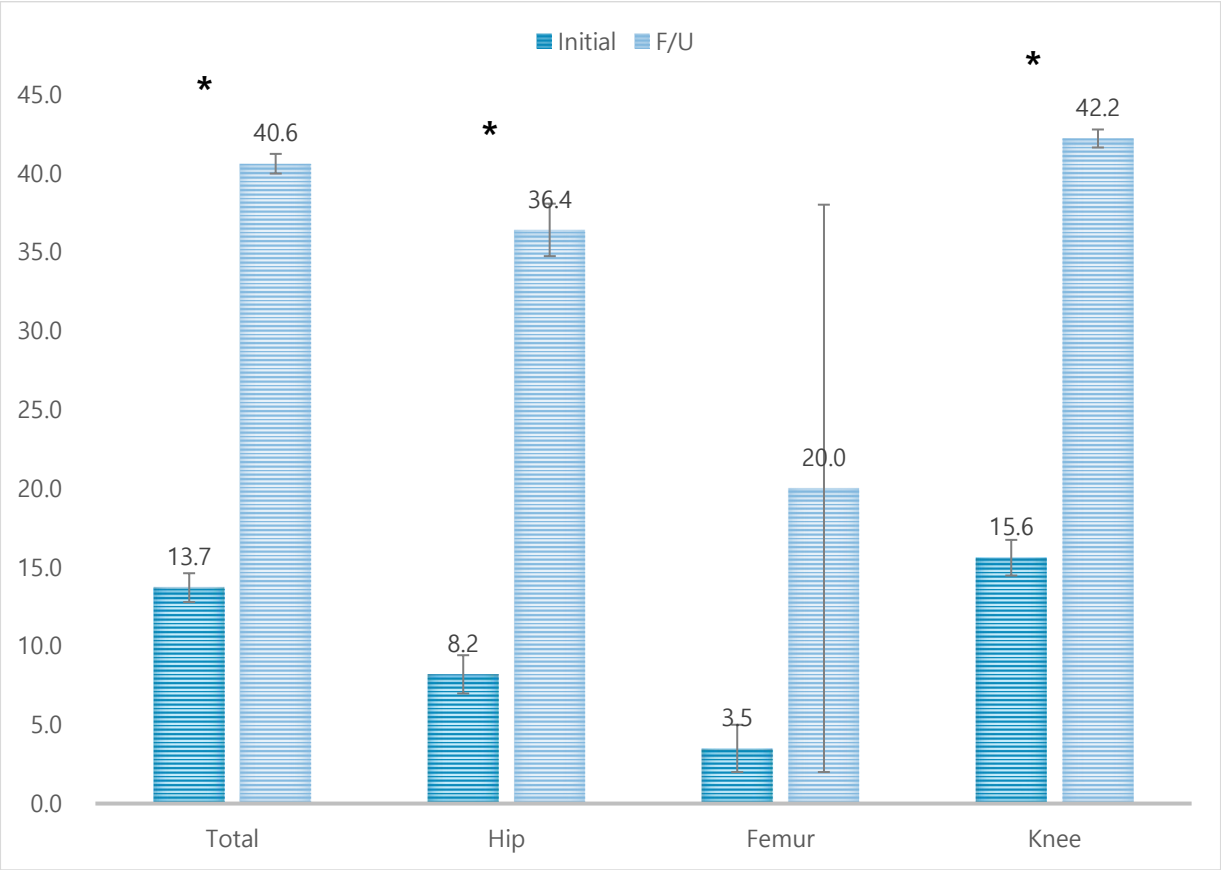
A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

Age 65 (n=182)



A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

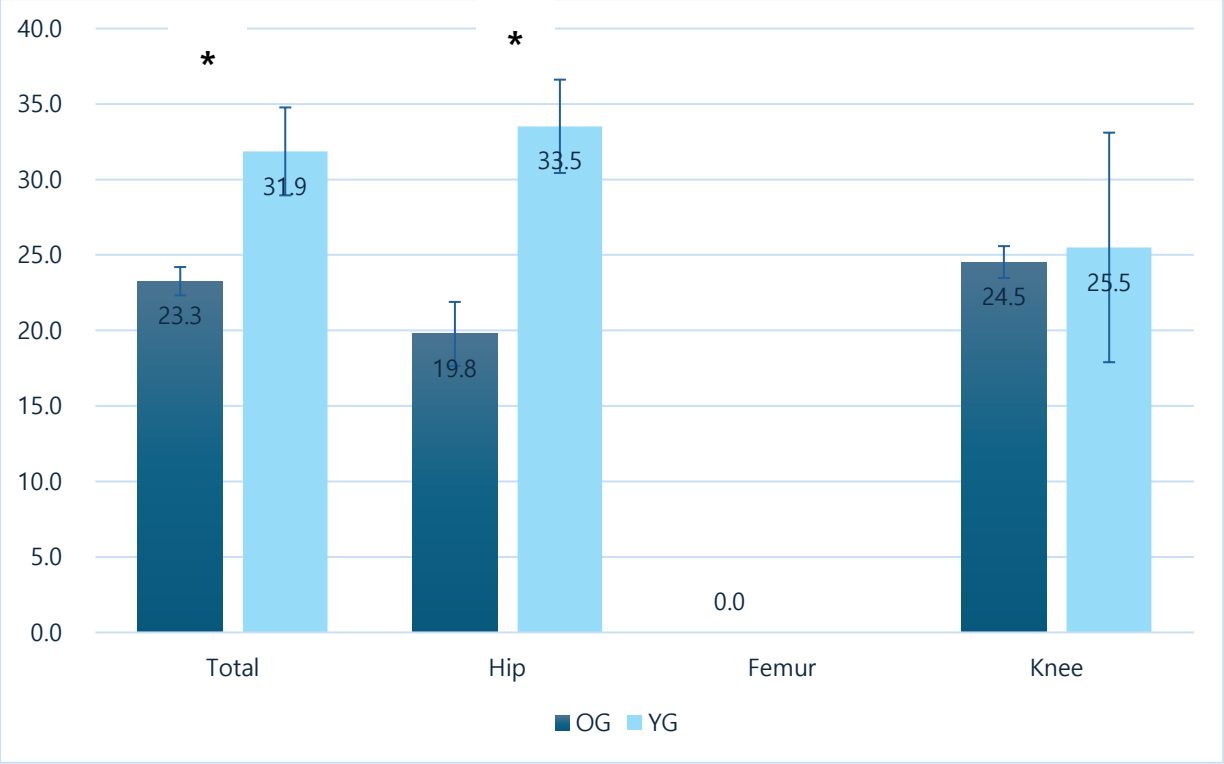
Age 75 (n=518)



A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

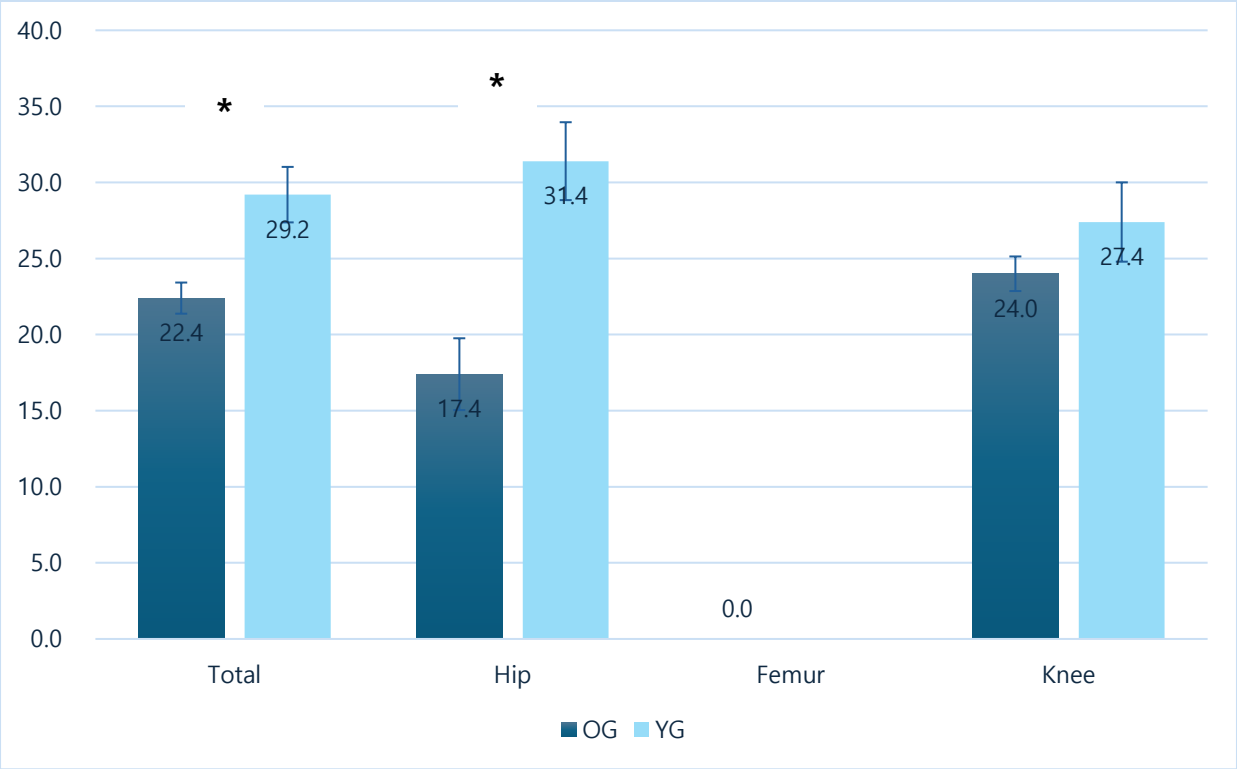
(C) Comparison of △BBS in OG and YG.

Age 60



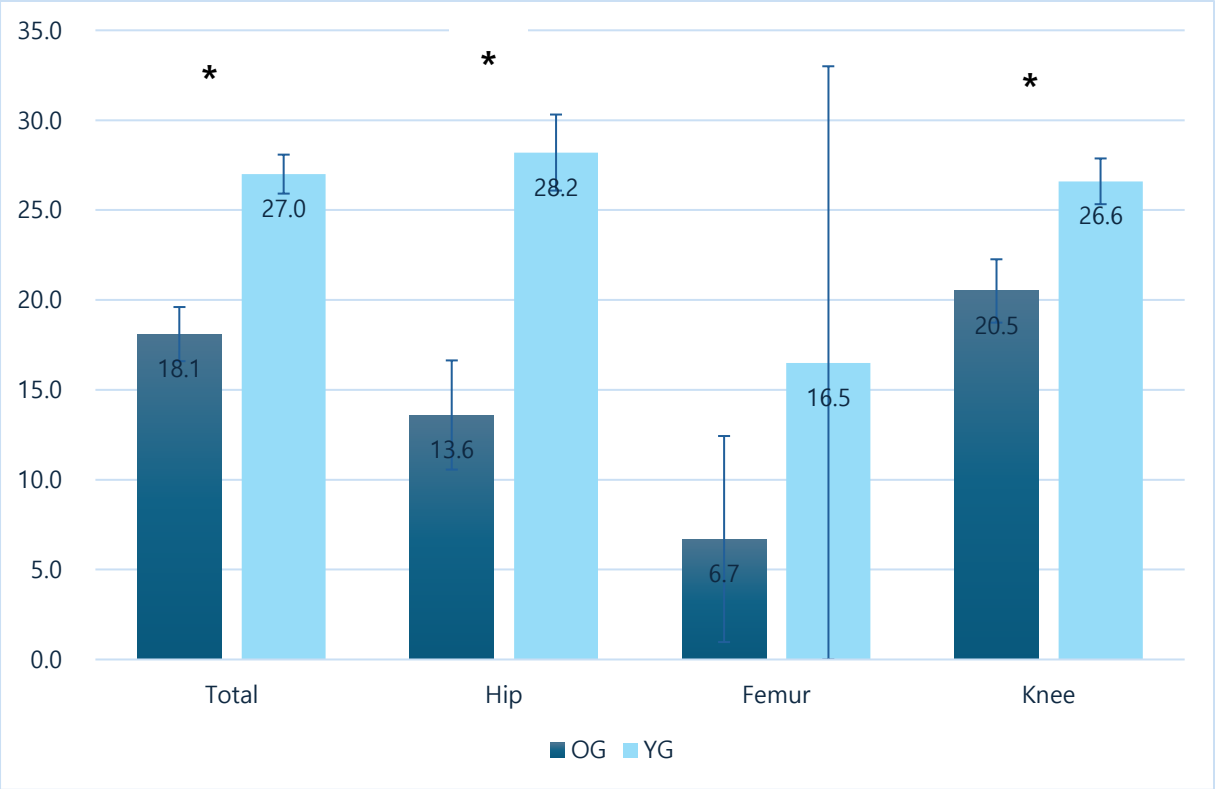
A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

Age 65



A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.

Age 75



A graph shows mean and error bar based on standard error.
*p<0.05, independent t-test.