THE HÅG MOVEMENT



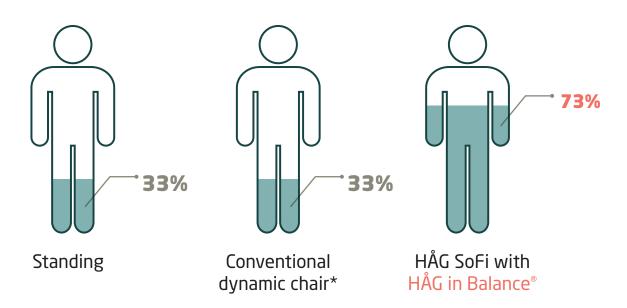
The HÅG centre-tilt mechanism (HÅG in Balance® have a centrally placed tilting- point which ensures that you always sit in balance, above the natural pivot point of the chair. The mechanism allows you to tilt backwards and forwards with equal ease, using your legs to control the movement.

NEW STUDY CONFIRMS HÅG IN BALANCE® CAPACITY TO PROMOTE MOVEMENT

A new scientific study, carried out at the prestigious *Karolinska Institute in Stockholm**, shows that you can actually be active, while sitting down with HÅG SoFi.

As many as 73% of the subjects in the study reached levels of movement classified as light human activity (i.e. not sedentary) when sitting in a HÅG SoFi, outperforming a conventional dynamic chair**.

The study even shows that sitting down at the office, (in a HÅG SoFi), in some cases can produce more movement than standing up!



The infographic shows the proportion of subjects with light human activity levels (mean > 100 cpm) when performing a simulated work task in the laboratory. The data was collected using accelerometers on the waist. The infographic compares the results of sitting in a HÅG SoFi with a conventional dynamic chair and standing.





^{*}The Karolinska Institute is one of the world's leading medical universities located in Stockholm, Sweden. It is the home of the Nobel Assembly in Physiology or Medicine.

^{**}Conventional dynamic chairs are mainly task chairs with synchro mechanism. When leaning backwards in these chairs the chair seat will tilt backwards and the backrest will recline in a defined relation to the seat.