

Supporting Information
Two independent contributions to step variability during over-ground human walking
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Table S1 Average step parameters ($N = 14$, mean \pm s.d.). Significant difference between conditions is indicated by asterisk (*, $P < 0.05$).

Average	units	Eyes Open condition	Eyes Closed condition
Speed	$\text{m}\cdot\text{s}^{-1}$	1.510 ± 0.084	$1.442 \pm 0.104^*$
Step length	m	0.792 ± 0.036	$0.762 \pm 0.055^*$
Step width	m	0.168 ± 0.044	0.179 ± 0.047
Step frequency	s	1.814 ± 0.113	1.806 ± 0.119