



FEETME

Standard - 21/11/2018 09:40

Walking time
06:17:02

Distance
5 536,8 m



Velocity
0,8 m/s
Standard deviation: 0,5 m/s
Abellan Van Kan et al, 2009.
Normative velocity in older adults:
> 1.4 m/s: perfect
> 1 m/s: community ambulator
< 1.05 m/s: warning
< 0.6 m/s: danger



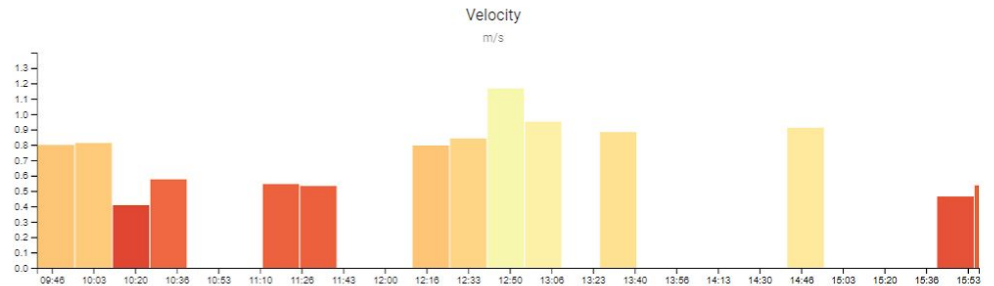
Stride length
105,6 cm
Standard deviation: 50,3 cm
John H. Hollman et al, 2001.
Normative stride length in older adults:
> 128 cm: perfect
> 100 cm: warning
< 100 cm: danger



Risk of falling
0,6 fall/year
Verghese J and al, 2009.
Adults > 70 years old.
The default risk of falling is 0.4

Active time
01:33:41

Inactivity
75,2 %



Stride counter
2 145

Cadence
stride/min
84,1

Oscillation phase
Percentage gait cycle
39,2
Normative value: 40%

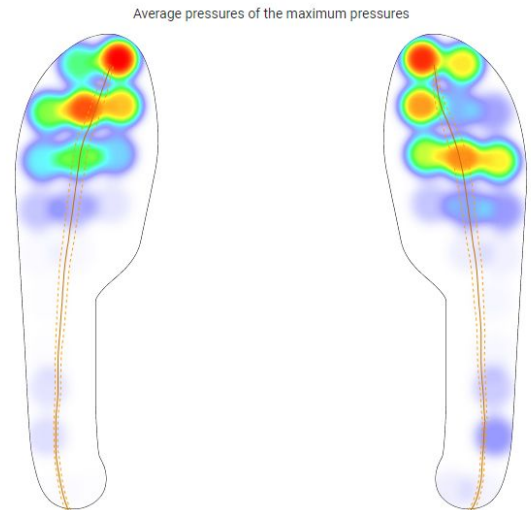
Support phase
Percentage gait cycle
60,8
Normative value: 60%

Stride duration difference
ms
7,8
Left **1 628,8** Right **1 636,6**

Stride length difference
cm
1,1
Left **106,1** Right **105**

Stride duration
ms
1 632,8

Single support duration
ms
593,6



Minimum pressure Maximum pressure