

SALTED

Tel#

kkh 02

Age	Gender	Left	LEG	Right	Height	Weight
40	M	0		0	0	0

Parameters

Distance (cm)	303.8
Ambulation Time (sec)	8.82
Velocity (cm/sec)	34.4
Mean Normalized Velocity	.00
Number of Steps	6
Cadence (Steps/Min)	40.8
Step Time Differential (sec)	.21
Step Length Differential (cm)	8.02
Cycle Time Differential (sec)	.05

Walk # / Footfall #	L/R	Mean(%CV)	1	2	3	4	5	6	7
Step Time (sec)	L	1.364(12.0)		1.183		1.500		1.409	
	R	1.575(5.1)			1.584		1.491		1.650
Cycle Time (sec)	L	2.992(4.3)				3.084		2.900	
	R	2.939(5.2)			2.767		2.991		3.059
Swing Time (sec) / %GC	L	.900(5.2) /30.1				.933		.867	
	R	.961(12.7) /32.7			1.000		.824		1.058
Stance (sec) / %GC	L	2.092(4.0) /69.9		2.151		2.033			
	R	1.978(10.2) /67.3	1.767		2.167		2.001		
Single Support (sec) / %GC	L	.961(12.7) /32.1		1.000		.824		1.058	
	R	.900(5.2) /30.6			.933		.867		
Double Support (sec) / %GC	L	1.148(5.5) /38.4		1.151		1.209		1.084	
	R	1.184(6.0) /40.3			1.234		1.134		
Step Length (cm)	L	54.648(2.0)		53.480		54.760		55.703	
	R	46.628(8.4)			48.198		49.497		42.188
Stride Length (cm)	L	104.081(1.5)				102.962		105.200	
	R	101.281(3.2)			101.679		104.258		97.907
Base of Support (cm)	L	13.87(5.6)		14.625		13.903		13.074	
	R	14.08(.5)			14.127		14.026		
Toe In / Out (deg)	L	13(.0)		11		13		15	
	R	12(.0)			11		12		