Variable Label=MOSTID

Variable	*Attributes*
Variable Name	MOSTID
Variable Number	1
Variable Type	Char

Variable Label=Sex/Gender

Variable	*Attributes*
Variable Name	SEX
Variable Number	2
Variable Type	Num
Variable Format	S_SEXF

SEX	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
Female	1,302	100.0	0	0	1,302	55.5
Male	0	0	1,046	100.0	1,046	44.5
Total	1,302	100.0	1,046	100.0	2,348	100.0

Variable Label=Visit

Variable	*Attributes*
Variable Name	VISIT
Variable Number	3
Variable Type	Num
Variable Format	VISVF

VISIT	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
Baseline/144-month	1,302	100.0	1,046	100.0	2,348	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

Variable Label=The analyzed time(should be close to 6 min) [sec]

Variable	*Attributes*
Variable Name	Walk_Time
Variable Number	4
Variable Type	Num

Walk_Time	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	358.82	358.73	358.78
Std	2.18	2.21	2.19

(Continued)

Walk_Time	*Female*	*Male*	*Total*
Min	340.00	343.00	340.00
P5	355.00	355.00	355.00
Q1	358.00	358.00	358.00
Median	360.00	360.00	360.00
Q3	360.00	360.00	360.00
P95	360.00	360.00	360.00
Max	360.00	360.00	360.00

Variable Label=Total number of straight line walking bouts within the 6MWT

Variable	*Attributes*
Variable Name	Number_of_Bouts
Variable Number	5
Variable Type	Num

Number_of_Bouts	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	23.26	24.72	23.91
Std	4.78	5.16	5.00
Min	8.00	10.00	8.00
P5	15.00	17.00	16.00
Q1	20.00	21.00	20.00
Median	23.00	25.00	24.00
Q3	27.00	29.00	28.00
P95	31.00	33.00	32.00
Max	38.00	42.00	42.00

Variable Label=Number of straight line walking bouts in minute #1

Variable	*Attributes*
Variable Name	Number_of_Bouts_1
Variable Number	6
Variable Type	Num

Number_of_Bouts_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	4.03	4.26	4.13
Std	0.79	0.86	0.83
Min	1.42	1.83	1.42
P5	2.79	2.93	2.85

(Continued)

Number_of_Bouts_1	*Female*	*Male*	*Total*
Q1	3.46	3.65	3.54
Median	4.01	4.20	4.10
Q3	4.61	4.89	4.74
P95	5.33	5.67	5.52
Max	6.38	7.68	7.68

Variable Label=Number of straight line walking bouts in minute #2

Variable	*Attributes*
Variable Name	Number_of_Bouts_2
Variable Number	7
Variable Type	Num

Number_of_Bouts_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.94	4.18	4.04
Std	0.77	0.84	0.81
Min	1.32	1.68	1.32
P5	2.67	2.84	2.73
Q1	3.40	3.57	3.48
Median	3.95	4.14	4.02
Q3	4.51	4.81	4.63
P95	5.19	5.53	5.37
Max	6.09	6.82	6.82

Variable Label=Number of straight line walking bouts in minute #3

Variable	*Attributes*
Variable Name	Number_of_Bouts_3
Variable Number	8
Variable Type	Num

Number_of_Bouts_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.92	4.16	4.03
Std	0.78	0.85	0.82
Min	1.14	1.64	1.14
P5	2.63	2.82	2.69
Q1	3.36	3.55	3.46
Median	3.93	4.13	4.01

(Continued)

Number_of_Bouts_3	*Female*	*Male*	*Total*
Q3	4.49	4.80	4.61
P95	5.17	5.56	5.37
Max	6.36	7.08	7.08

Variable Label=Number of straight line walking bouts in minute #4

Variable	*Attributes*
Variable Name	Number_of_Bouts_4
Variable Number	9
Variable Type	Num

Number_of_Bouts_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.93	4.17	4.04
Std	0.80	0.86	0.84
Min	1.50	1.67	1.50
P5	2.58	2.83	2.65
Q1	3.37	3.58	3.46
Median	3.93	4.15	4.02
Q3	4.52	4.83	4.63
P95	5.21	5.55	5.43
Max	6.41	6.82	6.82

Variable Label=Number of straight line walking bouts in minute #5

Variable	*Attributes*
Variable Name	Number_of_Bouts_5
Variable Number	10
Variable Type	Num

Number_of_Bouts_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.95	4.21	4.07
Std	0.82	0.88	0.86
Min	1.13	1.68	1.13
P5	2.60	2.80	2.69
Q1	3.39	3.59	3.49
Median	3.95	4.19	4.05
Q3	4.54	4.85	4.68

(Continued)

Number_of_Bouts_5	*Female*	*Male*	*Total*
P95	5.28	5.62	5.44
Max	6.48	6.99	6.99

Variable Label=Number of straight line walking bouts in minute #6

Variable	*Attributes*
Variable Name	Number_of_Bouts_6
Variable Number	11
Variable Type	Num

Number_of_Bouts_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.49	3.74	3.60
Std	0.89	0.96	0.93
Min	0.71	0.92	0.71
P5	2.02	2.15	2.08
Q1	2.88	3.09	2.96
Median	3.49	3.71	3.59
Q3	4.12	4.45	4.26
P95	4.93	5.26	5.11
Max	6.30	7.04	7.04

Variable Label=Number of strides during the 6MWT, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns
Variable Number	12
Variable Type	Num

NumStridesWOturns	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	197.82	177.77	188.89
Std	15.95	16.43	18.99
Min	135.50	131.50	131.50
P5	173.00	152.50	159.00
Q1	187.00	167.50	175.50
Median	197.00	176.25	188.50
Q3	207.50	187.50	201.50
P95	225.50	205.00	221.50
Max	259.00	248.00	259.00

Variable Label=Number of strides during minute #1, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns_1
Variable Number	13
Variable Type	Num

NumStridesWOturns_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	35.27	31.56	33.62
Std	3.04	3.19	3.61
Min	19.50	16.50	16.50
P5	30.50	27.00	28.00
Q1	33.50	29.50	31.00
Median	35.00	31.50	33.50
Q3	37.00	33.50	36.00
P95	40.50	37.00	40.00
Max	45.50	46.50	46.50

Variable Label=Number of strides during minute #2, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns_2
Variable Number	14
Variable Type	Num

NumStridesWOturns_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	32.69	29.34	31.20
Std	3.26	3.15	3.62
Min	16.00	20.50	16.00
P5	27.50	24.50	25.50
Q1	30.50	27.50	28.50
Median	32.50	29.00	31.00
Q3	34.50	31.00	33.50
P95	38.50	34.50	37.00
Max	43.50	41.50	43.50

Variable Label=Number of strides during minute #3, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns_3
Variable Number	15
Variable Type	Num

NumStridesWOturns_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	32.65	29.22	31.12
Std	3.17	3.16	3.60
Min	20.00	17.50	17.50
P5	28.00	24.50	25.50
Q1	30.50	27.00	28.50
Median	32.50	29.00	31.00
Q3	34.50	31.00	33.50
P95	38.00	34.50	37.50
Max	43.50	44.50	44.50

Variable Label=Number of strides during minute #4, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns_4
Variable Number	16
Variable Type	Num

NumStridesWOturns_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	32.47	29.23	31.03
Std	3.20	3.29	3.62
Min	16.00	15.50	15.50
P5	27.50	24.50	25.50
Q1	30.50	27.00	28.50
Median	32.50	29.00	31.00
Q3	34.50	31.00	33.50
P95	37.50	34.50	37.00
Max	45.50	43.50	45.50

Variable Label=Number of strides during minute #5, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns_5
Variable Number	17
Variable Type	Num

NumStridesWOturns_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	32.45	29.21	31.00
Std	3.22	3.24	3.61
Min	21.00	21.00	21.00
P5	27.50	24.50	25.00
Q1	30.00	27.00	28.50
Median	32.50	29.00	31.00
Q3	34.50	31.50	33.50
P95	38.00	34.50	37.00
Max	43.00	43.50	43.50

Variable Label=Number of strides during minute #6, excluding the turns

Variable	*Attributes*
Variable Name	NumStridesWOturns_6
Variable Number	18
Variable Type	Num

NumStridesWOturns_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	29.80	26.72	28.43
Std	3.39	3.27	3.67
Min	16.50	17.00	16.50
P5	24.50	21.50	22.50
Q1	27.50	24.50	26.00
Median	30.00	26.50	28.50
Q3	32.00	28.50	31.00
P95	35.50	32.50	34.50
Max	42.00	41.00	42.00

Variable Label=Cadence during 6MWT (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence
Variable Number	19
Variable Type	Num

Cadence	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	120.44	115.48	118.23
Std	11.29	11.19	11.51
Min	67.33	79.30	67.33
P5	102.44	98.52	99.78
Q1	112.99	107.97	110.91
Median	120.20	115.29	117.88
Q3	127.55	122.07	125.27
P95	138.54	133.98	137.14
Max	167.94	174.60	174.60

Variable Label=Cadence during minute #1 (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence_1
Variable Number	20
Variable Type	Num

Cadence_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	120.59	114.70	117.96
Std	10.86	10.80	11.22
Min	72.16	82.45	72.16
P5	104.12	98.39	100.28
Q1	113.47	107.35	110.47
Median	120.07	114.29	117.41
Q3	127.14	121.10	124.63
P95	138.72	132.77	137.07
Max	168.97	182.99	182.99

Variable Label=Cadence during minute #2 (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence_2
Variable Number	21
Variable Type	Num

Cadence_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	119.10	113.68	116.69
Std	10.82	10.91	11.19
Min	68.59	79.44	68.59
P5	102.53	96.94	98.46
Q1	112.01	106.46	109.43
Median	118.77	113.46	116.32
Q3	126.07	120.31	123.39
P95	137.09	131.71	135.28
Max	163.32	171.12	171.12

Variable Label=Cadence during minute #3 (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence_3
Variable Number	22
Variable Type	Num

Cadence_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	118.33	113.31	116.09
Std	11.24	10.97	11.39
Min	63.88	77.83	63.88
P5	100.17	96.59	97.58
Q1	111.14	106.19	108.84
Median	118.15	112.90	115.87
Q3	125.27	119.55	123.00
P95	136.51	130.83	134.59
Max	165.28	175.07	175.07

Variable Label=Cadence during minute #4 (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence_4
Variable Number	23
Variable Type	Num

Cadence_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	118.26	113.51	116.14
Std	11.50	11.20	11.61
Min	63.46	77.15	63.46
P5	100.18	96.55	97.78
Q1	110.85	106.00	108.88
Median	118.24	113.12	115.73
Q3	125.35	120.00	123.40
P95	136.50	132.59	134.92
Max	164.14	171.50	171.50

Variable Label=Cadence during minute #5 (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence_5
Variable Number	24
Variable Type	Num

Cadence_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	118.52	113.85	116.44
Std	11.70	11.56	11.87
Min	63.43	73.86	63.43
P5	100.53	96.04	97.39
Q1	111.22	106.67	109.11
Median	118.43	113.71	116.07
Q3	125.72	120.40	123.60
P95	137.00	133.09	136.11
Max	167.28	172.20	172.20

Variable Label=Cadence during minute #6 (turns are excluded in the calculation) [steps/min]

Variable	*Attributes*
Variable Name	Cadence_6
Variable Number	25
Variable Type	Num

Cadence_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	118.51	113.88	116.44
Std	12.20	11.88	12.27
Min	63.14	74.59	63.14
P5	99.97	96.10	96.98
Q1	110.76	106.01	108.73
Median	118.13	113.85	116.04
Q3	126.07	120.50	123.82
P95	138.48	133.61	136.45
Max	167.40	175.58	175.58

Variable Label=Average stride time during the 6MWT (excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime
Variable Number	26
Variable Type	Num

StrideMeanTime	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.00	1.04	1.02
Std	0.09	0.10	0.10
Min	0.71	0.68	0.68
P5	0.86	0.89	0.87
Q1	0.94	0.98	0.95
Median	0.99	1.04	1.01
Q3	1.06	1.11	1.08
P95	1.15	1.21	1.19
Max	1.77	1.51	1.77

Variable Label=Average stride time during min #1 walk(excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime_1
Variable Number	27
Variable Type	Num

StrideMeanTime_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.99	1.04	1.01
Std	0.09	0.10	0.10
Min	0.69	0.64	0.64
P5	0.85	0.89	0.86
Q1	0.93	0.98	0.95
Median	0.99	1.03	1.01
Q3	1.04	1.10	1.07
P95	1.13	1.21	1.18
Max	1.64	1.44	1.64

Variable Label=Average stride time during min #2 walk(excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime_2
Variable Number	28
Variable Type	Num

StrideMeanTime_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.00	1.05	1.02
Std	0.09	0.10	0.10
Min	0.71	0.69	0.69
P5	0.86	0.90	0.87
Q1	0.94	0.98	0.95
Median	0.99	1.04	1.01
Q3	1.05	1.10	1.08
P95	1.16	1.21	1.19
Max	1.72	1.48	1.72

Variable Label=Average stride time during min #3 walk(excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime_3
Variable Number	29
Variable Type	Num

StrideMeanTime_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.00	1.05	1.02
Std	0.09	0.10	0.10
Min	0.72	0.67	0.67
P5	0.86	0.90	0.88
Q1	0.94	0.98	0.96
Median	1.00	1.04	1.02
Q3	1.06	1.11	1.08
P95	1.16	1.22	1.20
Max	1.79	1.50	1.79

Variable Label=Average stride time during min #4 walk(excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime_4
Variable Number	30
Variable Type	Num

StrideMeanTime_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.00	1.05	1.02
Std	0.10	0.10	0.10
Min	0.71	0.69	0.69
P5	0.86	0.89	0.87
Q1	0.94	0.98	0.96
Median	1.00	1.04	1.02
Q3	1.06	1.11	1.08
P95	1.16	1.22	1.20
Max	1.85	1.55	1.85

Variable Label=Average stride time during min #5 walk(excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime_5
Variable Number	31
Variable Type	Num

StrideMeanTime_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.00	1.04	1.02
Std	0.10	0.10	0.10
Min	0.71	0.68	0.68
P5	0.86	0.88	0.87
Q1	0.94	0.98	0.95
Median	1.00	1.03	1.01
Q3	1.06	1.10	1.08
P95	1.16	1.22	1.20
Max	1.87	1.53	1.87

Variable Label=Average stride time during min #6 walk(excluding strides in turns) [sec]

Variable	*Attributes*
Variable Name	StrideMeanTime_6
Variable Number	32
Variable Type	Num

StrideMeanTime_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.00	1.04	1.02
Std	0.10	0.11	0.11
Min	0.71	0.67	0.67
P5	0.85	0.88	0.86
Q1	0.93	0.98	0.95
Median	0.99	1.03	1.01
Q3	1.06	1.10	1.08
P95	1.16	1.22	1.20
Max	1.82	1.56	1.82

Variable Label=Average walking speed during the 6MWT [m/sec]

Variable	*Attributes*
Variable Name	Speed
Variable Number	33
Variable Type	Num

Speed	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.32	1.40	1.36
Std	0.26	0.29	0.28
Min	0.44	0.57	0.44
P5	0.89	0.95	0.91
Q1	1.13	1.20	1.16
Median	1.32	1.39	1.35
Q3	1.52	1.62	1.56
P95	1.75	1.86	1.81
Max	2.12	2.37	2.37

Variable Label=Average walking speed during min #1 [m/sec]

Variable	*Attributes*
Variable Name	Speed_1
Variable Number	34
Variable Type	Num

Speed_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.34	1.42	1.38
Std	0.26	0.29	0.28
Min	0.47	0.61	0.47
P5	0.93	0.97	0.95
Q1	1.15	1.21	1.18
Median	1.34	1.40	1.37
Q3	1.54	1.63	1.58
P95	1.78	1.89	1.84
Max	2.15	2.54	2.54

Variable Label=Average walking speed during min #2 [m/sec]

Variable	*Attributes*
Variable Name	Speed_2
Variable Number	35
Variable Type	Num

Speed_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.31	1.39	1.35
Std	0.26	0.28	0.27
Min	0.48	0.56	0.48
P5	0.89	0.95	0.91
Q1	1.13	1.19	1.16
Median	1.32	1.38	1.34
Q3	1.50	1.60	1.54
P95	1.73	1.84	1.79
Max	2.04	2.27	2.27

Variable Label=Average walking speed during min #3 [m/sec]

Variable	*Attributes*
Variable Name	Speed_3
Variable Number	36
Variable Type	Num

Speed_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.30	1.39	1.34
Std	0.26	0.28	0.27
Min	0.45	0.55	0.45
P5	0.87	0.94	0.89
Q1	1.12	1.19	1.15
Median	1.31	1.38	1.34
Q3	1.50	1.60	1.54
P95	1.72	1.84	1.79
Max	2.13	2.36	2.36

Variable Label=Average walking speed during min #4 [m/sec]

Variable	*Attributes*
Variable Name	Speed_4
Variable Number	37
Variable Type	Num

Speed_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.31	1.39	1.34
Std	0.27	0.29	0.28
Min	0.42	0.56	0.42
P5	0.86	0.94	0.89
Q1	1.12	1.19	1.15
Median	1.31	1.38	1.34
Q3	1.51	1.61	1.55
P95	1.73	1.85	1.81
Max	2.12	2.28	2.28

Variable Label=Average walking speed during min #5 [m/sec]

Variable	*Attributes*
Variable Name	Speed_5
Variable Number	38
Variable Type	Num

Speed_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.32	1.40	1.36
Std	0.27	0.29	0.29
Min	0.38	0.56	0.38
P5	0.86	0.93	0.90
Q1	1.13	1.20	1.16
Median	1.32	1.40	1.35
Q3	1.51	1.62	1.56
P95	1.76	1.88	1.82
Max	2.16	2.33	2.33

Variable Label=Average walking speed during min #6 [m/sec]

Variable	*Attributes*
Variable Name	Speed_6
Variable Number	39
Variable Type	Num

Speed_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.33	1.42	1.37
Std	0.28	0.30	0.29
Min	0.37	0.55	0.37
P5	0.88	0.94	0.90
Q1	1.14	1.22	1.17
Median	1.34	1.41	1.37
Q3	1.53	1.64	1.58
P95	1.78	1.90	1.85
Max	2.22	2.37	2.37

Variable Label=Average step length dunring the 6MWT(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length
Variable Number	40
Variable Type	Num

step_Length	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7525	0.8380	0.7906
Std	0.1101	0.1259	0.1248
Min	0.3943	0.3687	0.3687
P5	0.5652	0.6266	0.5821
Q1	0.6789	0.7528	0.7086
Median	0.7559	0.8441	0.7906
Q3	0.8339	0.9260	0.8753
P95	0.9238	1.0350	0.9934
Max	1.0580	1.1584	1.1584

Variable Label=Average step length during min #1(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length_1
Variable Number	41
Variable Type	Num

step_Length_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7439	0.8266	0.7807
Std	0.1086	0.1247	0.1231
Min	0.3394	0.3809	0.3394
P5	0.5611	0.6185	0.5823
Q1	0.6713	0.7365	0.7009
Median	0.7470	0.8305	0.7764
Q3	0.8191	0.9151	0.8670
P95	0.9158	1.0251	0.9866
Max	1.0721	1.1825	1.1825

Variable Label=Average step length during min #2(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length_2
Variable Number	42
Variable Type	Num

step_Length_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7507	0.8360	0.7887
Std	0.1087	0.1243	0.1234
Min	0.4022	0.3636	0.3636
P5	0.5619	0.6308	0.5826
Q1	0.6797	0.7495	0.7070
Median	0.7554	0.8432	0.7903
Q3	0.8333	0.9216	0.8709
P95	0.9176	1.0304	0.9903
Max	1.1299	1.1640	1.1640

Variable Label=Average step length during min #3(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length_3
Variable Number	43
Variable Type	Num

step_Length_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7491	0.8345	0.7871
Std	0.1100	0.1254	0.1246
Min	0.3945	0.3548	0.3548
P5	0.5607	0.6250	0.5771
Q1	0.6750	0.7479	0.7048
Median	0.7543	0.8420	0.7910
Q3	0.8298	0.9240	0.8696
P95	0.9199	1.0299	0.9906
Max	1.0667	1.1765	1.1765

Variable Label=Average step length during min #4(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length_4
Variable Number	44
Variable Type	Num

step_Length_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7507	0.8363	0.7888
Std	0.1119	0.1273	0.1263
Min	0.3949	0.3636	0.3636
P5	0.5556	0.6187	0.5773
Q1	0.6743	0.7532	0.7059
Median	0.7564	0.8461	0.7918
Q3	0.8333	0.9248	0.8720
P95	0.9252	1.0329	0.9969
Max	1.0664	1.1634	1.1634

Variable Label=Average step length during min #5(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length_5
Variable Number	45
Variable Type	Num

step_Length_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7545	0.8408	0.7930
Std	0.1135	0.1283	0.1277
Min	0.3922	0.3636	0.3636
P5	0.5556	0.6243	0.5774
Q1	0.6773	0.7504	0.7080
Median	0.7616	0.8499	0.7933
Q3	0.8399	0.9280	0.8782
P95	0.9320	1.0390	1.0000
Max	1.0610	1.1747	1.1747

Variable Label=Average step length during min #6(excluding steps in turns) [m]

Variable	*Attributes*
Variable Name	step_Length_6
Variable Number	46
Variable Type	Num

step_Length_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7601	0.8473	0.7989
Std	0.1152	0.1303	0.1296
Min	0.3922	0.3831	0.3831
P5	0.5641	0.6311	0.5808
Q1	0.6817	0.7593	0.7143
Median	0.7692	0.8518	0.8000
Q3	0.8422	0.9420	0.8861
P95	0.9414	1.0504	1.0093
Max	1.0786	1.2022	1.2022

Variable Label=Average turn duration during 6MWT [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg
Variable Number	47
Variable Type	Num

TurnDurationAvg	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.67	2.61	2.64
Std	0.50	0.44	0.47
Min	1.94	1.91	1.91
P5	2.13	2.07	2.11
Q1	2.34	2.29	2.31
Median	2.57	2.53	2.55
Q3	2.88	2.81	2.84
P95	3.55	3.38	3.47
Max	7.34	5.59	7.34

Variable Label=Average turn duration during min #1 [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg_1
Variable Number	48
Variable Type	Num

TurnDurationAvg_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.65	2.61	2.63
Std	0.47	0.43	0.45
Min	1.91	1.83	1.83
P5	2.12	2.08	2.11
Q1	2.33	2.29	2.31
Median	2.56	2.54	2.55
Q3	2.85	2.82	2.84
P95	3.48	3.39	3.45
Max	7.45	5.27	7.45

Variable Label=Average turn duration during min #2 [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg_2
Variable Number	49
Variable Type	Num

TurnDurationAvg_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.67	2.62	2.65
Std	0.50	0.45	0.48
Min	1.90	1.90	1.90
P5	2.14	2.08	2.11
Q1	2.34	2.30	2.33
Median	2.57	2.54	2.56
Q3	2.87	2.83	2.85
P95	3.53	3.43	3.49
Max	8.66	5.50	8.66

Variable Label=Average turn duration during min #3 [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg_3
Variable Number	50
Variable Type	Num

TurnDurationAvg_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.68	2.62	2.65
Std	0.52	0.45	0.49
Min	1.91	1.89	1.89
P5	2.13	2.08	2.10
Q1	2.35	2.30	2.33
Median	2.57	2.53	2.56
Q3	2.88	2.83	2.86
P95	3.55	3.44	3.50
Max	9.60	5.55	9.60

Variable Label=Average turn duration during min #4 [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg_4
Variable Number	51
Variable Type	Num

TurnDurationAvg_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.69	2.61	2.65
Std	0.54	0.45	0.50
Min	1.90	1.87	1.87
P5	2.13	2.07	2.10
Q1	2.34	2.28	2.31
Median	2.57	2.52	2.55
Q3	2.90	2.82	2.86
P95	3.62	3.43	3.52
Max	8.60	5.70	8.60

Variable Label=Average turn duration during min #5 [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg_5
Variable Number	52
Variable Type	Num

TurnDurationAvg_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.67	2.60	2.64
Std	0.50	0.45	0.48
Min	1.84	1.87	1.84
P5	2.11	2.05	2.09
Q1	2.33	2.28	2.31
Median	2.56	2.52	2.54
Q3	2.87	2.81	2.84
P95	3.60	3.45	3.53
Max	6.77	5.01	6.77

Variable Label=Average turn duration during min #6 [sec]

Variable	*Attributes*
Variable Name	TurnDurationAvg_6
Variable Number	53
Variable Type	Num

TurnDurationAvg_6	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

TurnDurationAvg_6	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	2.66	2.58	2.62
Std	0.51	0.46	0.49
Min	1.94	1.82	1.82
P5	2.09	2.04	2.07
Q1	2.32	2.25	2.29
Median	2.55	2.49	2.53
Q3	2.86	2.78	2.83
P95	3.57	3.39	3.47
Max	7.97	6.05	7.97

Variable Label=Average of maximum peak velocity in turns that occurred during 6MWT [deg/sec]

Variable	*Attributes*
Variable Name	AngularVelocityMaxPeak
Variable Number	54
Variable Type	Num

AngularVelocityMax Peak	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	173.09	173.48	173.26
Std	46.20	45.23	45.76
Min	63.00	70.07	63.00
P5	106.13	107.76	107.30
Q1	139.27	139.77	139.52
Median	167.07	168.49	167.59
Q3	203.02	202.02	202.88

(Continued)

AngularVelocityMax Peak	Female	Male	Total
P95	259.05	254.09	255.90
Max	377.84	329.33	377.84

Variable Label=Average of maximum peak velocity in turns that occurred during min #1 [deg/sec]

Variable	Attributes
Variable Name	AngularVelocityMaxPeak_1
Variable Number	55
Variable Type	Num

AngularVelocityMax Peak_1	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	170.40	169.61	170.05
Std	42.55	43.13	42.80
Min	60.99	73.97	60.99
P5	108.62	109.05	108.81
Q1	138.87	138.96	138.91
Median	165.36	164.27	164.94
Q3	197.70	196.39	197.28
P95	250.65	247.93	248.94
Max	317.21	350.99	350.99

Variable Label=Average of maximum peak velocity in turns that occurred during min #2 [deg/sec]

Variable	Attributes
Variable Name	AngularVelocityMaxPeak_2
Variable Number	56
Variable Type	Num

AngularVelocityMax Peak_2	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	169.70	169.86	169.77
Std	43.78	44.38	44.04
Min	56.37	66.83	56.37
P5	106.08	105.56	105.76
Q1	137.84	138.14	137.97
Median	164.25	164.43	164.29
Q3	196.93	198.30	197.65

(Continued)

AngularVelocityMax Peak_2	Female	Male	Total
P95	247.58	249.42	248.97
Max	355.07	314.29	355.07

Variable Label=Average of maximum peak velocity in turns that occurred during min #3 [deg/sec]

Variable	Attributes
Variable Name	AngularVelocityMaxPeak_3
Variable Number	57
Variable Type	Num

AngularVelocityMax Peak_3	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	170.12	170.52	170.30
Std	45.99	45.73	45.86
Min	69.97	64.33	64.33
P5	103.95	106.00	104.89
Q1	136.50	136.15	136.38
Median	164.45	166.66	165.15
Q3	198.85	199.55	199.40
P95	251.91	249.95	250.26
Max	411.86	351.21	411.86

Variable Label=Average of maximum peak velocity in turns that occurred during min #4 [deg/sec]

Variable	Attributes
Variable Name	AngularVelocityMaxPeak_4
Variable Number	58
Variable Type	Num

AngularVelocityMax Peak_4	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	172.43	172.60	172.51
Std	49.06	46.76	48.04
Min	55.81	72.18	55.81
P5	103.47	105.40	104.44
Q1	136.87	137.61	137.22
Median	166.62	166.69	166.65
Q3	202.62	202.78	202.72

(Continued)

AngularVelocityMax Peak_4	Female	Male	Total
P95	260.86	259.06	260.55
Max	396.13	329.03	396.13

Variable Label=Average of maximum peak velocity in turns that occurred during min #5 [deg/sec]

Variable	Attributes
Variable Name	AngularVelocityMaxPeak_5
Variable Number	59
Variable Type	Num

AngularVelocityMax Peak_5	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	174.99	175.71	175.31
Std	51.21	48.79	50.14
Min	63.18	69.99	63.18
P5	104.87	105.19	105.11
Q1	138.10	140.15	139.34
Median	168.15	169.64	168.73
Q3	205.03	206.52	205.79
P95	267.76	267.14	267.31
Max	488.62	367.41	488.62

Variable Label=Average of maximum peak velocity in turns that occurred during min #6 [deg/sec]

Variable	Attributes
Variable Name	AngularVelocityMaxPeak_6
Variable Number	60
Variable Type	Num

AngularVelocityMax Peak_6	Female		Male		Total	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

AngularVelocityMax Peak_6	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	179.16	180.62	179.81
Std	52.52	51.64	52.12
Min	61.84	59.02	59.02
P5	104.74	108.13	105.99
Q1	140.84	143.04	141.23
Median	171.80	174.01	173.00
Q3	209.99	210.54	210.40
P95	273.82	276.09	275.05
Max	436.77	378.18	436.77

Variable Label=Average double support, measured as % from the gait cycle, during the 6MWT(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent
Variable Number	61
Variable Type	Num

DoubleSupport_percent	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	25.05	25.27	25.15
Std	4.58	4.42	4.51
Min	11.12	7.76	7.76
P5	17.89	17.99	17.90
Q1	22.08	22.27	22.16
Median	24.94	25.36	25.13
Q3	27.79	28.07	27.96
P95	32.87	32.56	32.64
Max	46.36	39.06	46.36

Variable Label=Average double support, measured as % from the gait cycle, during minute #1(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent_1
Variable Number	62
Variable Type	Num

DoubleSupport_ percent_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	24.53	24.90	24.69
Std	4.40	4.41	4.41
Min	10.76	8.12	8.12
P5	17.65	17.79	17.69
Q1	21.67	21.95	21.77
Median	24.32	25.09	24.72
Q3	27.21	27.91	27.55
P95	31.91	31.94	31.94
Max	43.39	37.52	43.39

Variable Label=Average double support, measured as % from the gait cycle, during minute #2(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent_2
Variable Number	63
Variable Type	Num

DoubleSupport_ percent_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	24.50	24.88	24.67
Std	4.39	4.41	4.40
Min	10.66	8.18	8.18
P5	17.50	17.76	17.66
Q1	21.66	21.96	21.78
Median	24.30	25.06	24.69
Q3	27.25	27.86	27.53
P95	31.88	31.85	31.88
Max	43.37	37.28	43.37

Variable Label=Average double support, measured as % from the gait cycle, during minute #3(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent_3
Variable Number	64
Variable Type	Num

DoubleSupport_ percent_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	24.49	24.87	24.66
Std	4.40	4.41	4.41
Min	10.82	8.05	8.05
P5	17.53	17.71	17.59
Q1	21.68	21.94	21.79
Median	24.33	25.09	24.69
Q3	27.19	27.82	27.51
P95	31.88	31.85	31.88
Max	43.49	37.15	43.49

Variable Label=Average double support, measured as % from the gait cycle, during minute #4(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent_4
Variable Number	65
Variable Type	Num

DoubleSupport_ percent_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	24.50	24.87	24.67
Std	4.39	4.41	4.40
Min	10.54	8.10	8.10
P5	17.51	17.73	17.63
Q1	21.65	21.94	21.77
Median	24.31	25.07	24.68
Q3	27.20	27.84	27.56
P95	31.94	31.93	31.94
Max	43.53	37.15	43.53

Variable Label=Average double support, measured as % from the gait cycle, during minute #5(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent_5
Variable Number	66
Variable Type	Num

DoubleSupport_ percent_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	24.50	24.87	24.66
Std	4.39	4.41	4.40
Min	10.54	8.17	8.17
P5	17.62	17.72	17.66
Q1	21.69	21.98	21.78
Median	24.32	25.06	24.66
Q3	27.22	27.88	27.55
P95	31.91	31.83	31.91
Max	43.52	37.24	43.52

Variable Label=Average double support, measured as % from the gait cycle, during minute #6(excluding turns) [%]

Variable	*Attributes*
Variable Name	DoubleSupport_percent_6
Variable Number	67
Variable Type	Num

DoubleSupport_ percent_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	24.47	24.85	24.64
Std	4.40	4.41	4.41
Min	10.69	8.12	8.12
P5	17.49	17.78	17.59
Q1	21.68	21.94	21.74
Median	24.27	25.12	24.68
Q3	27.20	27.80	27.52
P95	31.99	31.83	31.86
Max	43.45	37.12	43.45

Variable Label=Average single support, measured as % from the gait cycle, during the 6MWT(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent
Variable Number	68
Variable Type	Num

SingleSupport_percent	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	74.95	74.73	74.85
Std	4.58	4.42	4.51
Min	53.64	60.94	53.64
P5	67.13	67.44	67.36
Q1	72.21	71.93	72.04
Median	75.06	74.64	74.87
Q3	77.92	77.73	77.84
P95	82.11	82.01	82.11
Max	88.88	92.24	92.24

Variable Label=Average single support, measured as % from the gait cycle, during minute #1(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent_1
Variable Number	69
Variable Type	Num

SingleSupport_ percent_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	75.47	75.10	75.31
Std	4.40	4.41	4.41
Min	56.61	62.48	56.61
P5	68.09	68.06	68.06
Q1	72.79	72.09	72.45
Median	75.68	74.91	75.28
Q3	78.33	78.05	78.23
P95	82.35	82.21	82.31
Max	89.24	91.88	91.88

Variable Label=Average single support, measured as % from the gait cycle, during minute #2(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent_2
Variable Number	70
Variable Type	Num

SingleSupport_ percent_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	75.50	75.12	75.33
Std	4.39	4.41	4.40
Min	56.63	62.72	56.63
P5	68.12	68.15	68.12
Q1	72.75	72.14	72.47
Median	75.70	74.94	75.31
Q3	78.34	78.04	78.22
P95	82.50	82.24	82.34
Max	89.34	91.82	91.82

Variable Label=Average single support, measured as % from the gait cycle, during minute #3(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent_3
Variable Number	71
Variable Type	Num

SingleSupport_ percent_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	75.51	75.13	75.34
Std	4.40	4.41	4.41
Min	56.51	62.85	56.51
P5	68.12	68.15	68.12
Q1	72.81	72.18	72.49
Median	75.67	74.91	75.31
Q3	78.32	78.06	78.21
P95	82.47	82.29	82.41
Max	89.18	91.95	91.95

Variable Label=Average single support, measured as % from the gait cycle, during minute #4(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent_4
Variable Number	72
Variable Type	Num

SingleSupport_ percent_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	75.50	75.13	75.33
Std	4.39	4.41	4.40
Min	56.47	62.85	56.47
P5	68.06	68.07	68.06
Q1	72.80	72.16	72.44
Median	75.69	74.93	75.32
Q3	78.35	78.06	78.23
P95	82.49	82.27	82.37
Max	89.46	91.90	91.90

Variable Label=Average single support, measured as % from the gait cycle, during minute #5(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent_5
Variable Number	73
Variable Type	Num

SingleSupport_ percent_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	75.50	75.13	75.34
Std	4.39	4.41	4.40
Min	56.48	62.76	56.48
P5	68.09	68.17	68.09
Q1	72.78	72.12	72.45
Median	75.68	74.94	75.34
Q3	78.31	78.02	78.22
P95	82.38	82.28	82.34
Max	89.46	91.83	91.83

Variable Label=Average single support, measured as % from the gait cycle, during minute #6(excluding turns) [%]

Variable	*Attributes*
Variable Name	SingleSupport_percent_6
Variable Number	74
Variable Type	Num

SingleSupport_ percent_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	75.53	75.15	75.36
Std	4.40	4.41	4.41
Min	56.55	62.88	56.55
P5	68.01	68.17	68.14
Q1	72.80	72.20	72.48
Median	75.73	74.88	75.32
Q3	78.32	78.06	78.26
P95	82.51	82.22	82.41
Max	89.31	91.88	91.88

Variable Label=Single support during 6MWT (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport
Variable Number	75
Variable Type	Num

SingleSupport	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7520	0.7833	0.7659
Std	0.0518	0.0541	0.0551
Min	0.5752	0.6011	0.5752
P5	0.6733	0.6973	0.6817
Q1	0.7179	0.7477	0.7289
Median	0.7488	0.7815	0.7625
Q3	0.7832	0.8155	0.7990
P95	0.8442	0.8753	0.8629
Max	0.9948	0.9834	0.9948

Variable Label=Single support during min #1 (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport_1
Variable Number	76
Variable Type	Num

SingleSupport_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7500	0.7841	0.7652
Std	0.0504	0.0531	0.0543
Min	0.6066	0.6055	0.6055
P5	0.6724	0.6993	0.6824
Q1	0.7173	0.7496	0.7288
Median	0.7467	0.7821	0.7618
Q3	0.7797	0.8171	0.7971
P95	0.8404	0.8788	0.8613
Max	0.9685	0.9821	0.9821

Variable Label=Single support during min #2 (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport_2
Variable Number	77
Variable Type	Num

SingleSupport_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7501	0.7842	0.7653
Std	0.0504	0.0531	0.0543
Min	0.6080	0.6027	0.6027
P5	0.6724	0.6993	0.6829
Q1	0.7174	0.7500	0.7287
Median	0.7470	0.7826	0.7621
Q3	0.7799	0.8166	0.7973
P95	0.8398	0.8779	0.8614
Max	0.9682	0.9888	0.9888

Variable Label=Single support during min #3 (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport_3
Variable Number	78
Variable Type	Num

SingleSupport_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7500	0.7842	0.7652
Std	0.0504	0.0531	0.0543
Min	0.6079	0.6027	0.6027
P5	0.6717	0.6996	0.6827
Q1	0.7177	0.7500	0.7285
Median	0.7464	0.7823	0.7618
Q3	0.7801	0.8171	0.7970
P95	0.8401	0.8783	0.8608
Max	0.9685	0.9871	0.9871

Variable Label=Single support during min #4 (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport_4
Variable Number	79
Variable Type	Num

SingleSupport_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7501	0.7842	0.7653
Std	0.0504	0.0530	0.0543
Min	0.6074	0.6079	0.6074
P5	0.6719	0.6990	0.6827
Q1	0.7173	0.7502	0.7286
Median	0.7465	0.7823	0.7617
Q3	0.7797	0.8170	0.7971
P95	0.8407	0.8788	0.8617
Max	0.9677	0.9853	0.9853

Variable Label=Single support during min #5 (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport_5
Variable Number	80
Variable Type	Num

SingleSupport_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7500	0.7842	0.7653
Std	0.0503	0.0531	0.0543
Min	0.6080	0.6078	0.6078
P5	0.6723	0.6994	0.6827
Q1	0.7174	0.7498	0.7285
Median	0.7464	0.7822	0.7618
Q3	0.7796	0.8172	0.7971
P95	0.8398	0.8788	0.8614
Max	0.9685	0.9854	0.9854

Variable Label=Single support during min #6 (excluding turns) [sec]

Variable	*Attributes*
Variable Name	SingleSupport_6
Variable Number	81
Variable Type	Num

SingleSupport_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7501	0.7842	0.7653
Std	0.0504	0.0531	0.0543
Min	0.6068	0.6026	0.6026
P5	0.6725	0.6994	0.6833
Q1	0.7177	0.7500	0.7288
Median	0.7467	0.7822	0.7619
Q3	0.7799	0.8172	0.7973
P95	0.8406	0.8779	0.8607
Max	0.9678	0.9853	0.9853

Variable Label=Stride time CV during the 6MWT(excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV
Variable Number	82
Variable Type	Num

StrideTimeCV	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.67	3.52	3.05
Std	1.16	1.79	1.53
Min	1.03	1.20	1.03
P5	1.55	1.55	1.55
Q1	1.97	2.16	2.03
Median	2.39	2.90	2.55
Q3	3.01	4.56	3.54
P95	4.84	7.38	6.40
Max	15.65	9.60	15.65

Variable Label=Stride time CV during min #1 (excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV_1
Variable Number	83
Variable Type	Num

StrideTimeCV_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.42	3.25	2.79
Std	1.18	1.84	1.56
Min	0.90	0.74	0.74
P5	1.29	1.29	1.29
Q1	1.69	1.88	1.75
Median	2.12	2.62	2.29
Q3	2.75	4.20	3.26
P95	4.54	7.08	6.25
Max	14.68	10.44	14.68

Variable Label=Stride time CV during min #2 (excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV_2
Variable Number	84
Variable Type	Num

StrideTimeCV_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.23	3.27	2.69
Std	1.18	2.09	1.73
Min	0.44	0.62	0.44
P5	1.15	1.21	1.17
Q1	1.55	1.74	1.62
Median	1.96	2.44	2.13
Q3	2.56	4.28	3.03
P95	4.13	7.75	6.77
Max	20.31	11.34	20.31

Variable Label=Stride time CV during min #3 (excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV_3
Variable Number	85
Variable Type	Num

StrideTimeCV_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.26	3.19	2.67
Std	1.20	2.09	1.72
Min	0.64	0.82	0.64
P5	1.12	1.19	1.15
Q1	1.55	1.68	1.58
Median	1.96	2.36	2.08
Q3	2.57	4.18	3.07
P95	4.33	7.52	6.52
Max	15.55	16.68	16.68

Variable Label=Stride time CV during min #4 (excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV_4
Variable Number	86
Variable Type	Num

StrideTimeCV_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.31	3.28	2.74
Std	1.44	2.11	1.84
Min	0.81	0.59	0.59
P5	1.13	1.16	1.14
Q1	1.59	1.70	1.63
Median	1.99	2.44	2.13
Q3	2.61	4.46	3.08
P95	4.36	7.66	6.67
Max	32.81	13.51	32.81

Variable Label=Stride time CV during min #5 (excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV_5
Variable Number	87
Variable Type	Num

StrideTimeCV_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.26	3.27	2.71
Std	1.11	2.11	1.71
Min	0.74	0.80	0.74
P5	1.16	1.17	1.16
Q1	1.56	1.70	1.61
Median	1.99	2.44	2.13
Q3	2.58	4.44	3.10
P95	4.41	7.58	6.52
Max	9.51	12.66	12.66

Variable Label=Stride time CV during min #6 (excluding turns)

Variable	*Attributes*
Variable Name	StrideTimeCV_6
Variable Number	88
Variable Type	Num

StrideTimeCV_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.41	3.40	2.85
Std	1.23	2.09	1.74
Min	0.50	0.61	0.50
P5	1.18	1.25	1.21
Q1	1.64	1.85	1.70
Median	2.11	2.67	2.29
Q3	2.77	4.59	3.31
P95	4.60	7.82	6.56
Max	11.72	15.76	15.76

Variable Label=Double support percent CV during 6MWT (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV
Variable Number	89
Variable Type	Num

DoubleSupport_ percent_CV	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	7.04	6.82	6.94
Std	3.80	4.09	3.93
Min	2.50	2.41	2.41
P5	3.45	3.29	3.37
Q1	4.61	4.37	4.50
Median	5.96	5.70	5.87
Q3	8.09	7.86	8.02
P95	14.51	13.89	14.20
Max	39.41	56.33	56.33

Variable Label=Double support percent CV during minute #1 (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV_1
Variable Number	90
Variable Type	Num

DoubleSupport_ percent_CV_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	6.59	6.49	6.54
Std	4.00	4.21	4.09
Min	2.15	2.01	2.01
P5	3.18	3.03	3.09
Q1	4.31	4.13	4.23
Median	5.61	5.39	5.51
Q3	7.43	7.58	7.47
P95	13.24	13.37	13.31
Max	53.30	82.90	82.90

Variable Label=Double support percent CV during minute #2 (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV_2
Variable Number	91
Variable Type	Num

DoubleSupport_ percent_CV_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	6.55	6.48	6.52
Std	3.76	4.27	3.99
Min	1.61	1.89	1.61
P5	3.12	2.99	3.05
Q1	4.30	4.04	4.18
Median	5.66	5.36	5.54
Q3	7.53	7.61	7.57
P95	13.39	12.97	13.29
Max	52.74	83.65	83.65

Variable Label=Double support percent CV during minute #3 (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV_3
Variable Number	92
Variable Type	Num

DoubleSupport_ percent_CV_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	6.58	6.50	6.54
Std	3.82	4.30	4.04
Min	1.50	1.92	1.50
P5	3.20	2.99	3.09
Q1	4.34	4.08	4.20
Median	5.62	5.34	5.52
Q3	7.54	7.58	7.57
P95	13.21	13.32	13.29
Max	49.96	83.65	83.65

Variable Label=Double support percent CV during minute #4 (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV_4
Variable Number	93
Variable Type	Num

DoubleSupport_ percent_CV_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	6.56	6.46	6.51
Std	3.83	4.00	3.90
Min	1.50	2.11	1.50
P5	3.14	2.98	3.06
Q1	4.28	4.04	4.19
Median	5.64	5.31	5.50
Q3	7.47	7.55	7.50
P95	13.24	13.10	13.23
Max	50.34	65.99	65.99

Variable Label=Double support percent CV during minute #5 (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV_5
Variable Number	94
Variable Type	Num

DoubleSupport_ percent_CV_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	6.55	6.47	6.51
Std	3.71	3.95	3.82
Min	1.78	1.85	1.78
P5	3.10	3.06	3.09
Q1	4.29	4.10	4.21
Median	5.63	5.39	5.53
Q3	7.48	7.61	7.53
P95	13.35	12.97	13.23
Max	44.99	65.01	65.01

Variable Label=Double support percent CV during minute #6 (excluding turns)

Variable	*Attributes*
Variable Name	DoubleSupport_percent_CV_6
Variable Number	95
Variable Type	Num

DoubleSupport_ percent_CV_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	6.54	6.47	6.51
Std	3.87	4.37	4.10
Min	1.58	1.89	1.58
P5	3.05	2.96	3.02
Q1	4.25	4.04	4.17
Median	5.57	5.33	5.47
Q3	7.52	7.48	7.50
P95	13.37	13.24	13.33
Max	51.44	86.22	86.22

Variable Label=Single support percent CV during 6MWT (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV
Variable Number	96
Variable Type	Num

SingleSupport_ percent_CV	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.27	2.19	2.24
Std	1.11	1.01	1.06
Min	0.91	0.95	0.91
P5	1.24	1.21	1.22
Q1	1.56	1.52	1.55
Median	1.96	1.93	1.94
Q3	2.57	2.55	2.56
P95	4.42	4.01	4.24
Max	12.13	10.94	12.13

Variable Label=Single support percent CV during minute #1 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV_1
Variable Number	97
Variable Type	Num

SingleSupport_ percent_CV_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.07	2.04	2.05
Std	1.18	0.98	1.10
Min	0.87	0.80	0.80
P5	1.13	1.09	1.11
Q1	1.44	1.41	1.43
Median	1.78	1.79	1.79
Q3	2.27	2.38	2.31
P95	3.94	3.68	3.82
Max	22.35	14.50	22.35

Variable Label=Single support percent CV during minute #2 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV_2
Variable Number	98
Variable Type	Num

SingleSupport_ percent_CV_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.05	2.03	2.04
Std	1.13	1.00	1.07
Min	0.76	0.73	0.73
P5	1.10	1.07	1.09
Q1	1.44	1.39	1.43
Median	1.77	1.78	1.77
Q3	2.30	2.41	2.33
P95	3.90	3.67	3.81
Max	19.63	14.51	19.63

Variable Label=Single support percent CV during minute #3 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV_3
Variable Number	99
Variable Type	Num

SingleSupport_ percent_CV_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.06	2.04	2.05
Std	1.13	1.01	1.08
Min	0.71	0.75	0.71
P5	1.12	1.05	1.10
Q1	1.44	1.40	1.42
Median	1.77	1.77	1.77
Q3	2.28	2.36	2.32
P95	3.89	3.76	3.85
Max	17.64	14.51	17.64

Variable Label=Single support percent CV during minute #4 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV_4
Variable Number	100
Variable Type	Num

SingleSupport_ percent_CV_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.06	2.02	2.04
Std	1.14	0.95	1.06
Min	0.71	0.75	0.71
P5	1.11	1.09	1.10
Q1	1.43	1.40	1.42
Median	1.77	1.77	1.77
Q3	2.29	2.35	2.31
P95	3.87	3.67	3.75
Max	17.92	10.23	17.92

Variable Label=Single support percent CV during minute #5 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV_5
Variable Number	101
Variable Type	Num

SingleSupport_ percent_CV_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.05	2.03	2.04
Std	1.08	0.94	1.02
Min	0.80	0.74	0.74
P5	1.10	1.10	1.10
Q1	1.44	1.41	1.43
Median	1.77	1.79	1.78
Q3	2.29	2.36	2.32
P95	3.91	3.70	3.78
Max	13.30	10.21	13.30

Variable Label=Single support percent CV during minute #6 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_percent_CV_6
Variable Number	102
Variable Type	Num

SingleSupport_ percent_CV_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.05	2.03	2.04
Std	1.18	1.02	1.11
Min	0.75	0.75	0.75
P5	1.08	1.05	1.06
Q1	1.42	1.41	1.42
Median	1.75	1.76	1.76
Q3	2.31	2.33	2.32
P95	3.93	3.74	3.82
Max	18.56	15.32	18.56

Variable Label=Single support CV during 6MWT (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV
Variable Number	103
Variable Type	Num

SingleSupport_CV	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.53	2.46	2.50
Std	1.36	1.13	1.26
Min	1.10	1.09	1.09
P5	1.38	1.38	1.38
Q1	1.73	1.72	1.72
Median	2.11	2.16	2.13
Q3	2.91	2.84	2.88
P95	4.85	4.60	4.76
Max	17.56	16.71	17.56

Variable Label=Single support CV during min #1 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV_1
Variable Number	104
Variable Type	Num

SingleSupport_CV_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.30	2.25	2.28
Std	1.43	1.03	1.26
Min	0.72	0.86	0.72
P5	1.25	1.21	1.22
Q1	1.60	1.61	1.60
Median	1.96	2.01	1.99
Q3	2.61	2.65	2.61
P95	4.29	4.00	4.17
Max	32.88	15.01	32.88

Variable Label=Single support CV during min #2 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV_2
Variable Number	105
Variable Type	Num

SingleSupport_CV_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.31	2.26	2.29
Std	1.52	1.04	1.33
Min	0.74	0.86	0.74
P5	1.25	1.20	1.21
Q1	1.60	1.60	1.60
Median	1.96	2.05	1.99
Q3	2.56	2.62	2.60
P95	4.29	4.02	4.17
Max	28.88	15.43	28.88

Variable Label=Single support CV during min #3 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV_3
Variable Number	106
Variable Type	Num

SingleSupport_CV_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.32	2.26	2.30
Std	1.55	1.05	1.35
Min	0.70	0.89	0.70
P5	1.23	1.20	1.20
Q1	1.58	1.60	1.59
Median	1.95	2.01	1.99
Q3	2.56	2.67	2.62
P95	4.40	4.00	4.12
Max	25.92	15.43	25.92

Variable Label=Single support CV during min #4 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV_4
Variable Number	107
Variable Type	Num

SingleSupport_CV_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.31	2.27	2.29
Std	1.47	1.19	1.36
Min	0.74	0.90	0.74
P5	1.21	1.21	1.21
Q1	1.59	1.61	1.60
Median	1.95	2.02	1.98
Q3	2.59	2.62	2.61
P95	4.42	4.03	4.20
Max	26.36	25.63	26.36

Variable Label=Single support CV during min #5 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV_5
Variable Number	108
Variable Type	Num

SingleSupport_CV_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.31	2.27	2.29
Std	1.41	1.19	1.32
Min	0.70	0.89	0.70
P5	1.23	1.20	1.22
Q1	1.59	1.61	1.60
Median	1.96	2.01	1.98
Q3	2.60	2.63	2.62
P95	4.39	4.01	4.18
Max	23.51	25.24	25.24

Variable Label=Single support CV during min #6 (excluding turns)

Variable	*Attributes*
Variable Name	SingleSupport_CV_6
Variable Number	109
Variable Type	Num

SingleSupport_CV_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.31	2.24	2.28
Std	1.53	1.04	1.33
Min	0.73	0.67	0.67
P5	1.21	1.19	1.20
Q1	1.58	1.60	1.58
Median	1.95	2.01	1.98
Q3	2.58	2.65	2.62
P95	4.28	4.01	4.11
Max	27.38	15.54	27.38

Variable Label=Step regularity during the entire 6MWT(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity
Variable Number	110
Variable Type	Num

StepRegularity	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7972	0.7757	0.7876
Std	0.1084	0.1202	0.1143
Min	0.1785	0.1565	0.1565
P5	0.5887	0.5522	0.5728
Q1	0.7512	0.7268	0.7415
Median	0.8223	0.8037	0.8145
Q3	0.8719	0.8582	0.8663
P95	0.9165	0.9089	0.9130
Max	0.9511	0.9567	0.9567

Variable Label=Step regularity during min #1(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity_1
Variable Number	111
Variable Type	Num

StepRegularity_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8218	0.7954	0.8100
Std	0.0961	0.1153	0.1059
Min	0.1859	0.1574	0.1574
P5	0.6390	0.5888	0.6119
Q1	0.7833	0.7501	0.7707
Median	0.8453	0.8220	0.8331
Q3	0.8868	0.8744	0.8823
P95	0.9276	0.9224	0.9244
Max	0.9597	0.9560	0.9597

Variable Label=Step regularity during min #2(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity_2
Variable Number	112
Variable Type	Num

StepRegularity_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8188	0.7922	0.8069
Std	0.1018	0.1197	0.1109
Min	0.1271	0.1775	0.1271
P5	0.6240	0.5645	0.5982
Q1	0.7774	0.7419	0.7627
Median	0.8442	0.8180	0.8343
Q3	0.8867	0.8758	0.8818
P95	0.9281	0.9204	0.9260
Max	0.9616	0.9587	0.9616

Variable Label=Step regularity during min #3(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity_3
Variable Number	113
Variable Type	Num

StepRegularity_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8110	0.7900	0.8017
Std	0.1119	0.1193	0.1157
Min	0.1583	0.1653	0.1583
P5	0.6066	0.5477	0.5794
Q1	0.7709	0.7384	0.7555
Median	0.8388	0.8207	0.8312
Q3	0.8857	0.8708	0.8814
P95	0.9268	0.9207	0.9241
Max	0.9630	0.9637	0.9637

Variable Label=Step regularity during min #4(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity_4
Variable Number	114
Variable Type	Num

StepRegularity_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8077	0.7857	0.7979
Std	0.1096	0.1231	0.1163
Min	0.1245	0.1695	0.1245
P5	0.5921	0.5417	0.5742
Q1	0.7663	0.7377	0.7538
Median	0.8348	0.8162	0.8267
Q3	0.8814	0.8684	0.8766
P95	0.9267	0.9216	0.9236
Max	0.9593	0.9626	0.9626

Variable Label=Step regularity during min #5(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity_5
Variable Number	115
Variable Type	Num

StepRegularity_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8035	0.7816	0.7937
Std	0.1135	0.1236	0.1186
Min	0.1097	0.1619	0.1097
P5	0.5962	0.5432	0.5565
Q1	0.7621	0.7338	0.7505
Median	0.8301	0.8135	0.8230
Q3	0.8794	0.8666	0.8745
P95	0.9227	0.9169	0.9207
Max	0.9583	0.9679	0.9679

Variable Label=Step regularity during min #6(excluding turns)

Variable	*Attributes*
Variable Name	StepRegularity_6
Variable Number	116
Variable Type	Num

StepRegularity_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7983	0.7774	0.7890
Std	0.1131	0.1270	0.1199
Min	0.1674	0.1699	0.1674
P5	0.5750	0.5275	0.5518
Q1	0.7567	0.7323	0.7422
Median	0.8254	0.8099	0.8193
Q3	0.8784	0.8626	0.8715
P95	0.9189	0.9172	0.9184
Max	0.9582	0.9554	0.9582

Variable Label=Stride regularity during the entire 6MWT(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity
Variable Number	117
Variable Type	Num

StrideRegularity	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.7806	0.7763	0.7787
Std	0.1142	0.1088	0.1119
Min	0.1418	0.1822	0.1418
P5	0.5701	0.5687	0.5689
Q1	0.7327	0.7282	0.7307
Median	0.8009	0.7970	0.7995
Q3	0.8607	0.8490	0.8558
P95	0.9148	0.9099	0.9138
Max	0.9525	0.9491	0.9525

Variable Label=Stride regularity during min #1(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity_1
Variable Number	118
Variable Type	Num

StrideRegularity_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8225	0.8114	0.8175
Std	0.0937	0.0953	0.0946
Min	0.1492	0.3005	0.1492
P5	0.6534	0.6272	0.6414
Q1	0.7770	0.7656	0.7725
Median	0.8448	0.8297	0.8365
Q3	0.8884	0.8788	0.8842
P95	0.9320	0.9298	0.9313
Max	0.9673	0.9579	0.9673

Variable Label=Stride regularity during min #2(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity_2
Variable Number	119
Variable Type	Num

StrideRegularity_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8316	0.8178	0.8254
Std	0.0926	0.0963	0.0945
Min	0.1802	0.1831	0.1802
P5	0.6641	0.6412	0.6538
Q1	0.7899	0.7692	0.7818
Median	0.8497	0.8353	0.8430
Q3	0.8969	0.8861	0.8913
P95	0.9400	0.9314	0.9369
Max	0.9670	0.9687	0.9687

Variable Label=Stride regularity during min #3(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity_3
Variable Number	120
Variable Type	Num

StrideRegularity_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8283	0.8194	0.8243
Std	0.1002	0.0988	0.0997
Min	0.1536	0.1586	0.1536
P5	0.6493	0.6419	0.6456
Q1	0.7854	0.7776	0.7819
Median	0.8514	0.8385	0.8450
Q3	0.8955	0.8859	0.8909
P95	0.9381	0.9338	0.9367
Max	0.9646	0.9702	0.9702

Variable Label=Stride regularity during min #4(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity_4
Variable Number	121
Variable Type	Num

StrideRegularity_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8227	0.8143	0.8190
Std	0.1022	0.1004	0.1015
Min	0.1516	0.1722	0.1516
P5	0.6454	0.6345	0.6400
Q1	0.7841	0.7690	0.7766
Median	0.8462	0.8318	0.8389
Q3	0.8919	0.8826	0.8874
P95	0.9350	0.9331	0.9347
Max	0.9635	0.9654	0.9654

Variable Label=Stride regularity during min #5(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity_5
Variable Number	122
Variable Type	Num

StrideRegularity_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8195	0.8115	0.8159
Std	0.1010	0.1001	0.1006
Min	0.1654	0.1675	0.1654
P5	0.6287	0.6257	0.6258
Q1	0.7779	0.7677	0.7729
Median	0.8388	0.8297	0.8349
Q3	0.8890	0.8815	0.8847
P95	0.9345	0.9282	0.9319
Max	0.9699	0.9694	0.9699

Variable Label=Stride regularity during min #6(excluding turns)

Variable	*Attributes*
Variable Name	StrideRegularity_6
Variable Number	123
Variable Type	Num

StrideRegularity_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8096	0.8040	0.8071
Std	0.1083	0.1051	0.1069
Min	0.1653	0.1691	0.1653
P5	0.6032	0.6176	0.6105
Q1	0.7662	0.7604	0.7629
Median	0.8331	0.8249	0.8285
Q3	0.8839	0.8736	0.8799
P95	0.9325	0.9291	0.9312
Max	0.9669	0.9620	0.9669

Variable Label=Step symmetry regularity during the entire 6MWT(excluding turns)

Variable	*Attributes*
Variable Name	StepSymmetry
Variable Number	124
Variable Type	Num

StepSymmetry	Female		Male		Total	
	N	%	N	%	N	%
zero	3	0.2	0	0	3	0.1
value>0	1,299	99.8	1,046	100.0	2,345	99.9
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.08	0.07	0.08
Std	0.15	0.09	0.13
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.02	0.02	0.02
Median	0.05	0.05	0.05
Q3	0.09	0.09	0.09
P95	0.23	0.25	0.24
Max	3.75	0.75	3.75

Variable Label=Step symmetry during min #1(excluding turns)

Variable	Attributes
Variable Name	StepSymmetry_1
Variable Number	125
Variable Type	Num

StepSymmetry_1	Female		Male		Total	
	N	%	N	%	N	%
zero	2	0.2	0	0	2	0.1
value>0	1,300	99.8	1,046	100.0	2,346	99.9
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry_1	Female	Male	Total
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.0559	0.0690	0.0618
Std	0.0711	0.0878	0.0792
Min	0.0000	0.0000	0.0000
P5	0.0027	0.0032	0.0029
Q1	0.0141	0.0174	0.0155
Median	0.0339	0.0409	0.0367
Q3	0.0699	0.0878	0.0770

(Continued)

StepSymmetry_1	*Female*	*Male*	*Total*
P95	0.1791	0.2274	0.2041
Max	0.8917	0.7793	0.8917

Variable Label=Step symmetry during min #2(excluding turns)

Variable	*Attributes*
Variable Name	StepSymmetry_2
Variable Number	126
Variable Type	Num

StepSymmetry_2	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	4	0.3	0	0	4	0.2
value>0	1,298	99.7	1,046	100.0	2,344	99.8
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.06	0.07	0.06
Std	0.13	0.09	0.11
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.01	0.02	0.02
Median	0.03	0.04	0.04
Q3	0.07	0.08	0.07
P95	0.18	0.23	0.21
Max	2.77	0.74	2.77

Variable Label=Step symmetry during min #3(excluding turns)

Variable	*Attributes*
Variable Name	StepSymmetry_3
Variable Number	127
Variable Type	Num

StepSymmetry_3	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	3	0.2	0	0	3	0.1
value>0	1,299	99.8	1,046	100.0	2,345	99.9
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.07	0.07	0.07
Std	0.15	0.10	0.13
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.02	0.02	0.02
Median	0.03	0.04	0.04
Q3	0.07	0.08	0.08
P95	0.21	0.23	0.22
Max	3.76	1.47	3.76

Variable Label=Step symmetry during min #4(excluding turns)

Variable	*Attributes*
Variable Name	StepSymmetry_4
Variable Number	128
Variable Type	Num

StepSymmetry_4	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	5	0.4	1	0.1	6	0.3
value>0	1,297	99.6	1,045	99.9	2,342	99.7
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.07	0.07	0.07
Std	0.18	0.10	0.15
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.02	0.02	0.02
Median	0.04	0.04	0.04
Q3	0.07	0.09	0.08
P95	0.21	0.24	0.22
Max	3.90	1.33	3.90

Variable Label=Step symmetry during min #5(excluding turns)

Variable	*Attributes*
Variable Name	StepSymmetry_5
Variable Number	129
Variable Type	Num

StepSymmetry_5	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	5	0.4	0	0	5	0.2
value>0	1,297	99.6	1,046	100.0	2,343	99.8
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.07	0.07	0.07
Std	0.14	0.10	0.13
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.02	0.02	0.02
Median	0.04	0.04	0.04
Q3	0.08	0.09	0.08
P95	0.23	0.27	0.24
Max	3.47	1.63	3.47

Variable Label=Step symmetry during min #6(excluding turns)

Variable	*Attributes*
Variable Name	StepSymmetry_6
Variable Number	130
Variable Type	Num

StepSymmetry_6	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	6	0.5	0	0	6	0.3
value>0	1,296	99.5	1,046	100.0	2,342	99.7
Total	1,302	100.0	1,046	100.0	2,348	100.0

StepSymmetry_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.07	0.07	0.07
Std	0.13	0.10	0.12

(Continued)

StepSymmetry_6	*Female*	*Male*	*Total*
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.02	0.02	0.02
Median	0.04	0.04	0.04
Q3	0.08	0.09	0.09
P95	0.23	0.25	0.23
Max	3.45	0.79	3.45

Variable Label=Gait asymmetry regularity during the entire 6MWT(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry
Variable Number	131
Variable Type	Num

GaitAsymmetry	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	2	0.2	2	0.2	4	0.2
value>0	1,300	99.8	1,044	99.8	2,344	99.8
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.22	3.30	3.26
Std	3.34	3.43	3.38
Min	0.00	0.00	0.00
P5	0.16	0.17	0.16
Q1	0.99	0.96	0.98
Median	2.24	2.25	2.24
Q3	4.33	4.55	4.45
P95	9.51	10.20	9.81
Max	30.02	28.11	30.02

Variable Label=Gait asymmetry during min #1(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry_1
Variable Number	132
Variable Type	Num

GaitAsymmetry_1	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	6	0.5	4	0.4	10	0.4
value>0	1,296	99.5	1,042	99.6	2,338	99.6
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.32	3.39	3.35
Std	3.32	3.34	3.33
Min	0.00	0.00	0.00
P5	0.19	0.20	0.19
Q1	1.00	1.12	1.07
Median	2.51	2.42	2.47
Q3	4.40	4.50	4.45
P95	9.72	10.10	9.84
Max	29.29	28.75	29.29

Variable Label=Gait asymmetry during min #2(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry_2
Variable Number	133
Variable Type	Num

GaitAsymmetry_2	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	7	0.5	6	0.6	13	0.6
value>0	1,295	99.5	1,040	99.4	2,335	99.4
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.33	3.37	3.35
Std	3.35	3.34	3.34
Min	0.00	0.00	0.00
P5	0.20	0.23	0.21
Q1	1.03	1.09	1.05
Median	2.48	2.39	2.43
Q3	4.38	4.46	4.43

(Continued)

GaitAsymmetry_2	*Female*	*Male*	*Total*
P95	9.68	10.07	9.96
Max	29.15	28.75	29.15

Variable Label=Gait asymmetry during min #3(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry_3
Variable Number	134
Variable Type	Num

GaitAsymmetry_3	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	5	0.4	7	0.7	12	0.5
value>0	1,297	99.6	1,039	99.3	2,336	99.5
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.32	3.37	3.34
Std	3.34	3.34	3.34
Min	0.00	0.00	0.00
P5	0.19	0.24	0.19
Q1	1.02	1.10	1.06
Median	2.46	2.40	2.43
Q3	4.38	4.45	4.41
P95	9.65	10.16	9.84
Max	29.15	29.11	29.15

Variable Label=Gait asymmetry during min #4(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry_4
Variable Number	135
Variable Type	Num

GaitAsymmetry_4	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	9	0.7	5	0.5	14	0.6
value>0	1,293	99.3	1,041	99.5	2,334	99.4
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.32	3.37	3.34
Std	3.34	3.33	3.33
Min	0.00	0.00	0.00
P5	0.15	0.20	0.18
Q1	1.01	1.08	1.04
Median	2.50	2.40	2.45
Q3	4.40	4.49	4.43
P95	9.73	10.05	9.95
Max	29.18	28.98	29.18

Variable Label=Gait asymmetry during min #5(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry_5
Variable Number	136
Variable Type	Num

GaitAsymmetry_5	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	7	0.5	9	0.9	16	0.7
value>0	1,295	99.5	1,037	99.1	2,332	99.3
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.29	3.38	3.33
Std	3.32	3.34	3.33
Min	0.00	0.00	0.00
P5	0.18	0.17	0.17
Q1	1.01	1.11	1.06
Median	2.39	2.43	2.41
Q3	4.29	4.50	4.41
P95	9.80	10.02	9.96
Max	29.07	28.92	29.07

Variable Label=Gait asymmetry during min #6(excluding turns)

Variable	*Attributes*
Variable Name	GaitAsymmetry_6
Variable Number	137
Variable Type	Num

GaitAsymmetry_6	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
zero	7	0.5	5	0.5	12	0.5
value>0	1,295	99.5	1,041	99.5	2,336	99.5
Total	1,302	100.0	1,046	100.0	2,348	100.0

GaitAsymmetry_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	3.31	3.35	3.33
Std	3.34	3.32	3.33
Min	0.00	0.00	0.00
P5	0.18	0.17	0.17
Q1	0.99	1.12	1.06
Median	2.40	2.39	2.40
Q3	4.35	4.45	4.39
P95	9.82	9.95	9.93
Max	29.14	28.98	29.14

Variable Label=Phase coordination index during the entire 6MWT(excluding turns) [%]

Variable	*Attributes*
Variable Name	PCI
Variable Number	138
Variable Type	Num

PCI	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	5.18	5.08	5.13
Std	3.16	3.03	3.10

(Continued)

PCI	*Female*	*Male*	*Total*
Min	1.40	1.39	1.39
P5	2.01	1.96	1.99
Q1	2.81	2.80	2.80
Median	4.28	4.13	4.24
Q3	6.55	6.67	6.60
P95	11.22	11.23	11.23
Max	23.67	20.55	23.67

Variable Label=Phase coordination index during min #1(excluding turns) [%]

Variable	*Attributes*
Variable Name	PCI_1
Variable Number	139
Variable Type	Num

PCI_1	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI_1	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	4.94	4.84	4.90
Std	3.17	3.06	3.12
Min	0.96	1.06	0.96
P5	1.93	1.89	1.91
Q1	2.78	2.67	2.72
Median	3.91	3.88	3.90
Q3	6.24	6.18	6.22
P95	10.82	10.87	10.84
Max	32.68	23.16	32.68

Variable Label=Phase coordination index during min #2(excluding turns) [%]

Variable	*Attributes*
Variable Name	PCI_2
Variable Number	140
Variable Type	Num

PCI_2	Female		Male		Total	
	N	%	N	%	N	%
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI_2	Female	Male	Total
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	5.04	4.89	4.97
Std	3.33	3.17	3.26
Min	1.19	1.10	1.10
P5	1.95	1.85	1.90
Q1	2.77	2.65	2.70
Median	3.99	3.87	3.93
Q3	6.35	6.27	6.32
P95	11.19	11.04	11.19
Max	34.96	23.06	34.96

Variable Label=Phase coordination index during min #3(excluding turns) [%]

Variable	Attributes
Variable Name	PCI_3
Variable Number	141
Variable Type	Num

PCI_3	Female		Male		Total	
	N	%	N	%	N	%
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI_3	Female	Male	Total
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	5.03	4.88	4.96
Std	3.30	3.10	3.21
Min	1.06	1.10	1.06
P5	1.95	1.86	1.91
Q1	2.77	2.67	2.71
Median	3.94	3.91	3.94
Q3	6.33	6.23	6.25

(Continued)

PCI_3	*Female*	*Male*	*Total*
P95	11.39	11.13	11.36
Max	29.92	22.54	29.92

Variable Label=Phase coordination index during min #4(excluding turns) [%]

Variable	*Attributes*
Variable Name	PCI_4
Variable Number	142
Variable Type	Num

PCI_4	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI_4	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	5.02	4.91	4.97
Std	3.22	3.13	3.18
Min	0.96	1.09	0.96
P5	1.93	1.89	1.89
Q1	2.76	2.65	2.71
Median	3.93	3.87	3.92
Q3	6.41	6.34	6.40
P95	11.16	11.04	11.13
Max	25.25	23.34	25.25

Variable Label=Phase coordination index during min #5(excluding turns) [%]

Variable	*Attributes*
Variable Name	PCI_5
Variable Number	143
Variable Type	Num

PCI_5	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI_5	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	5.03	4.89	4.97
Std	3.31	3.10	3.22
Min	1.27	0.98	0.98
P5	1.91	1.87	1.89
Q1	2.74	2.68	2.71
Median	3.96	3.92	3.95
Q3	6.43	6.23	6.33
P95	11.12	11.02	11.06
Max	30.70	21.03	30.70

Variable Label=Phase coordination index during min #6(excluding turns) [%]

Variable	*Attributes*
Variable Name	PCI_6
Variable Number	144
Variable Type	Num

PCI_6	*Female*		*Male*		*Total*	
	N	*%*	*N*	*%*	*N*	*%*
.	1	0.1	0	0	1	0.0
value>0	1,301	99.9	1,046	100.0	2,347	100.0
Total	1,302	100.0	1,046	100.0	2,348	100.0

PCI_6	*Female*	*Male*	*Total*
NMiss	1	0	1
N	1,301	1,046	2,347
Mean	5.04	4.87	4.96
Std	3.34	3.12	3.24
Min	1.08	0.94	0.94
P5	1.92	1.88	1.90
Q1	2.75	2.65	2.70
Median	3.98	3.88	3.93
Q3	6.45	6.27	6.37
P95	11.14	10.85	11.11
Max	36.98	25.86	36.98

Variable Label=Dominant frequency during the entire 6MWT(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency
Variable Number	145
Variable Type	Num

DominantFrequency	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.02	1.94	1.99
Std	0.19	0.19	0.19
Min	1.03	1.42	1.03
P5	1.75	1.65	1.68
Q1	1.90	1.81	1.86
Median	2.02	1.93	1.98
Q3	2.14	2.04	2.10
P95	2.32	2.25	2.30
Max	2.90	2.93	2.93

Variable Label=Dominant frequency during min #1(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency_1
Variable Number	146
Variable Type	Num

DominantFrequency_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.04	1.94	2.00
Std	0.18	0.18	0.19
Min	1.06	1.39	1.06
P5	1.77	1.66	1.70
Q1	1.92	1.82	1.88
Median	2.03	1.93	1.99
Q3	2.15	2.05	2.11
P95	2.34	2.24	2.31
Max	2.96	2.89	2.96

Variable Label=Dominant frequency during min #2(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency_2
Variable Number	147
Variable Type	Num

DominantFrequency_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.02	1.93	1.98
Std	0.18	0.18	0.19
Min	1.03	1.36	1.03
P5	1.74	1.65	1.69
Q1	1.90	1.81	1.86
Median	2.02	1.93	1.97
Q3	2.14	2.04	2.09
P95	2.32	2.23	2.29
Max	2.98	2.91	2.98

Variable Label=Dominant frequency during min #3(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency_3
Variable Number	148
Variable Type	Num

DominantFrequency_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.01	1.93	1.98
Std	0.19	0.19	0.19
Min	1.02	1.35	1.02
P5	1.73	1.65	1.67
Q1	1.89	1.80	1.85
Median	2.01	1.92	1.97
Q3	2.13	2.03	2.08
P95	2.31	2.23	2.28
Max	2.99	2.96	2.99

Variable Label=Dominant frequency during min #4(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency_4
Variable Number	149
Variable Type	Num

DominantFrequency_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.02	1.93	1.98
Std	0.19	0.19	0.20
Min	1.02	1.39	1.02
P5	1.73	1.65	1.67
Q1	1.89	1.80	1.85
Median	2.01	1.93	1.97
Q3	2.13	2.04	2.09
P95	2.32	2.24	2.29
Max	2.99	2.91	2.99

Variable Label=Dominant frequency during min #5(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency_5
Variable Number	150
Variable Type	Num

DominantFrequency_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.02	1.94	1.98
Std	0.20	0.19	0.20
Min	1.03	1.38	1.03
P5	1.73	1.65	1.67
Q1	1.89	1.81	1.85
Median	2.01	1.94	1.97
Q3	2.14	2.04	2.10
P95	2.33	2.27	2.30
Max	2.94	2.97	2.97

Variable Label=Dominant frequency during min #6(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	DominantFrequency_6
Variable Number	151
Variable Type	Num

DominantFrequency_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	2.03	1.95	1.99
Std	0.20	0.20	0.20
Min	1.03	1.40	1.03
P5	1.73	1.65	1.68
Q1	1.90	1.81	1.85
Median	2.02	1.94	1.98
Q3	2.16	2.05	2.12
P95	2.35	2.29	2.32
Max	2.96	2.99	2.99

Variable Label=Amplitude of the dominant frequency during the entire 6MWT(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency
Variable Number	152
Variable Type	Num

AmplitudeDominant Frequency	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8521	0.8900	0.8690
Std	0.2270	0.2125	0.2214
Min	0.1883	0.0506	0.0506
P5	0.4357	0.4771	0.4565
Q1	0.7083	0.7645	0.7294
Median	0.8756	0.9194	0.8914
Q3	1.0253	1.0433	1.0343
P95	1.1931	1.1945	1.1940
Max	1.3234	1.3232	1.3234

Variable Label=Amplitude of the dominant frequency during min #1(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency_1
Variable Number	153
Variable Type	Num

AmplitudeDominant Frequency_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8950	0.9196	0.9060
Std	0.2181	0.2088	0.2143
Min	0.1863	0.0225	0.0225
P5	0.4845	0.5358	0.5038
Q1	0.7632	0.7995	0.7778
Median	0.9181	0.9499	0.9315
Q3	1.0540	1.0690	1.0640
P95	1.2069	1.2051	1.2067
Max	1.3256	1.3442	1.3442

Variable Label=Amplitude of the dominant frequency during min #2(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency_2
Variable Number	154
Variable Type	Num

AmplitudeDominant Frequency_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8675	0.9019	0.8828
Std	0.2285	0.2158	0.2235
Min	0.1682	0.0556	0.0556
P5	0.4544	0.4967	0.4668
Q1	0.7184	0.7764	0.7391
Median	0.8882	0.9257	0.9075
Q3	1.0401	1.0577	1.0495
P95	1.2021	1.1995	1.2018
Max	1.3265	1.3388	1.3388

Variable Label=Amplitude of the dominant frequency during min #3(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency_3
Variable Number	155
Variable Type	Num

AmplitudeDominant Frequency_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8522	0.8939	0.8707
Std	0.2332	0.2176	0.2273
Min	0.1444	0.0451	0.0451
P5	0.4280	0.4830	0.4517
Q1	0.7005	0.7602	0.7253
Median	0.8728	0.9193	0.8940
Q3	1.0315	1.0490	1.0404
P95	1.2002	1.2014	1.2008
Max	1.3271	1.3410	1.3410

Variable Label=Amplitude of the dominant frequency during min #4(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency_4
Variable Number	156
Variable Type	Num

AmplitudeDominant Frequency_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8450	0.8861	0.8633
Std	0.2336	0.2189	0.2281
Min	0.1487	0.0561	0.0561
P5	0.4129	0.4718	0.4363
Q1	0.6971	0.7562	0.7228
Median	0.8729	0.9140	0.8882
Q3	1.0189	1.0491	1.0318
P95	1.1965	1.1940	1.1948
Max	1.3319	1.3384	1.3384

Variable Label=Amplitude of the dominant frequency during min #5(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency_5
Variable Number	157
Variable Type	Num

AmplitudeDominant Frequency_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8414	0.8827	0.8598
Std	0.2346	0.2193	0.2288
Min	0.1205	0.0607	0.0607
P5	0.4218	0.4613	0.4340
Q1	0.6949	0.7520	0.7203
Median	0.8637	0.9103	0.8833
Q3	1.0124	1.0393	1.0245
P95	1.1900	1.1978	1.1941
Max	1.3498	1.3375	1.3498

Variable Label=Amplitude of the dominant frequency during min #6(excluding turns) [psd]

Variable	*Attributes*
Variable Name	AmplitudeDominantFrequency_6
Variable Number	158
Variable Type	Num

AmplitudeDominant Frequency_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.8374	0.8810	0.8568
Std	0.2357	0.2197	0.2297
Min	0.1516	0.0577	0.0577
P5	0.4041	0.4564	0.4281
Q1	0.6830	0.7527	0.7133
Median	0.8651	0.9132	0.8831
Q3	1.0109	1.0407	1.0242
P95	1.1933	1.1966	1.1943
Max	1.3419	1.3396	1.3419

Variable Label=Width of the dominant frequency during the entire 6MWT(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency
Variable Number	159
Variable Type	Num

WidthDominant Frequency	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6643	0.6672	0.6656
Std	0.0362	0.0396	0.0378
Min	0.0028	0.0028	0.0028
P5	0.6570	0.6574	0.6574
Q1	0.6600	0.6610	0.6602
Median	0.6626	0.6648	0.6639
Q3	0.6673	0.6710	0.6688
P95	0.6818	0.6874	0.6844
Max	1.1687	1.2196	1.2196

Variable Label=Width of the dominant frequency during min #1(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency_1
Variable Number	160
Variable Type	Num

WidthDominant Frequency_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6684	0.6718	0.6699
Std	0.0196	0.0142	0.0175
Min	0.6408	0.6408	0.6408
P5	0.6564	0.6566	0.6564
Q1	0.6615	0.6663	0.6620
Median	0.6667	0.6672	0.6667
Q3	0.6719	0.6771	0.6720
P95	0.6829	0.6933	0.6877
Max	1.1818	0.8335	1.1818

Variable Label=Width of the dominant frequency during min #2(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency_2
Variable Number	161
Variable Type	Num

WidthDominant Frequency_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6689	0.6729	0.6707
Std	0.0217	0.0215	0.0217
Min	0.6360	0.6298	0.6298
P5	0.6564	0.6564	0.6564
Q1	0.6620	0.6664	0.6621
Median	0.6667	0.6674	0.6668
Q3	0.6719	0.6772	0.6768
P95	0.6828	0.6976	0.6878
Max	1.1362	1.2083	1.2083

Variable Label=Width of the dominant frequency during min #3(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency_3
Variable Number	162
Variable Type	Num

WidthDominant Frequency_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6693	0.6717	0.6703
Std	0.0252	0.0125	0.0206
Min	0.5885	0.6460	0.5885
P5	0.6564	0.6564	0.6564
Q1	0.6620	0.6664	0.6662
Median	0.6668	0.6674	0.6668
Q3	0.6719	0.6772	0.6767
P95	0.6875	0.6933	0.6878
Max	1.1875	0.8021	1.1875

Variable Label=Width of the dominant frequency during min #4(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency_4
Variable Number	163
Variable Type	Num

WidthDominant Frequency_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6703	0.6727	0.6714
Std	0.0278	0.0199	0.0246
Min	0.6408	0.6460	0.6408
P5	0.6564	0.6564	0.6564
Q1	0.6621	0.6664	0.6663
Median	0.6668	0.6674	0.6668
Q3	0.6719	0.6772	0.6768
P95	0.6875	0.6976	0.6878
Max	1.1782	1.1354	1.1782

Variable Label=Width of the dominant frequency during min #5(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency_5
Variable Number	164
Variable Type	Num

WidthDominant Frequency_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6703	0.6745	0.6721
Std	0.0271	0.0301	0.0285
Min	0.6454	0.6252	0.6252
P5	0.6564	0.6564	0.6564
Q1	0.6620	0.6664	0.6663
Median	0.6667	0.6674	0.6668
Q3	0.6719	0.6772	0.6769
P95	0.6877	0.6981	0.6878
Max	1.1354	1.1979	1.1979

Variable Label=Width of the dominant frequency during min #6(excluding turns) [Hz]

Variable	*Attributes*
Variable Name	WidthDominantFrequency_6
Variable Number	165
Variable Type	Num

WidthDominant Frequency_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	0.6725	0.6757	0.6739
Std	0.0251	0.0227	0.0241
Min	0.6350	0.6356	0.6350
P5	0.6566	0.6566	0.6566
Q1	0.6664	0.6668	0.6665
Median	0.6674	0.6719	0.6674
Q3	0.6772	0.6778	0.6772
P95	0.6878	0.6981	0.6976
Max	1.1253	1.1042	1.1253

Variable Label=Sample entropy during the entire 6MWT(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy
Variable Number	166
Variable Type	Num

SampleEntropy	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.07	1.06	1.07
Std	0.21	0.18	0.20
Min	0.46	0.55	0.46
P5	0.74	0.77	0.75
Q1	0.93	0.93	0.93
Median	1.06	1.06	1.06
Q3	1.21	1.18	1.20
P95	1.45	1.37	1.42
Max	1.72	1.80	1.80

Variable Label=Sample entropy during min #1(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy_1
Variable Number	167
Variable Type	Num

SampleEntropy_1	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.06	1.05	1.06
Std	0.21	0.18	0.20
Min	0.48	0.50	0.48
P5	0.73	0.77	0.75
Q1	0.92	0.93	0.93
Median	1.05	1.05	1.05
Q3	1.19	1.18	1.19
P95	1.43	1.35	1.40
Max	1.74	1.71	1.74

Variable Label=Sample entropy during min #2(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy_2
Variable Number	168
Variable Type	Num

SampleEntropy_2	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.06	1.04	1.05
Std	0.22	0.19	0.20
Min	0.42	0.50	0.42
P5	0.72	0.75	0.73
Q1	0.91	0.92	0.91
Median	1.04	1.04	1.04
Q3	1.20	1.17	1.18
P95	1.45	1.37	1.41
Max	1.71	1.86	1.86

Variable Label=Sample entropy during min #3(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy_3
Variable Number	169
Variable Type	Num

SampleEntropy_3	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.06	1.05	1.06
Std	0.22	0.19	0.21
Min	0.47	0.50	0.47
P5	0.73	0.75	0.74
Q1	0.91	0.92	0.92
Median	1.05	1.04	1.04
Q3	1.20	1.17	1.19
P95	1.45	1.37	1.42
Max	1.75	1.78	1.78

Variable Label=Sample entropy during min #4(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy_4
Variable Number	170
Variable Type	Num

SampleEntropy_4	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.07	1.05	1.06
Std	0.22	0.19	0.21
Min	0.45	0.57	0.45
P5	0.72	0.75	0.74
Q1	0.92	0.92	0.92
Median	1.06	1.05	1.05
Q3	1.21	1.17	1.20
P95	1.47	1.37	1.43
Max	1.75	1.73	1.75

Variable Label=Sample entropy during min #5(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy_5
Variable Number	171
Variable Type	Num

SampleEntropy_5	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.07	1.06	1.07
Std	0.22	0.19	0.21
Min	0.45	0.57	0.45
P5	0.74	0.76	0.75
Q1	0.92	0.92	0.92
Median	1.06	1.05	1.06
Q3	1.22	1.18	1.20
P95	1.46	1.38	1.44
Max	1.76	1.96	1.96

Variable Label=Sample entropy during min #6(excluding turns)

Variable	*Attributes*
Variable Name	SampleEntropy_6
Variable Number	172
Variable Type	Num

SampleEntropy_6	*Female*	*Male*	*Total*
NMiss	0	0	0
N	1,302	1,046	2,348
Mean	1.08	1.07	1.08
Std	0.22	0.19	0.21
Min	0.44	0.55	0.44
P5	0.74	0.76	0.75
Q1	0.94	0.93	0.93
Median	1.07	1.06	1.07
Q3	1.22	1.19	1.21
P95	1.49	1.40	1.44
Max	1.83	2.06	2.06