
Data Set Name	V7OPAL6MWT_Fatigability
Member Type	DATA
Engine	V9
Created	08/16/2022 15:29:40
Data Representation	WINDOWS_64
Observations	2348
Variables	172
Indexes	0
Observation Length	1376
Deleted Observations	0
Compressed	NO
Sorted	YES

#	Variable	Type	Len	Format	Variables in Creation Order
1	MOSTID	Char	7	\$	MOSTID
2	SEX	Num	8	S_SEXF	Sex/Gender
3	VISIT	Num	8	VISVF	Visit
4	Walk_Time	Num	8		The analyzed time(should be close to 6 min) [sec]
5	Number_of_Bouts	Num	8		Total number of straight line walking bouts within the 6MWT
6	Number_of_Bouts_1	Num	8		Number of straight line walking bouts in minute #1
7	Number_of_Bouts_2	Num	8		Number of straight line walking bouts in minute #2
8	Number_of_Bouts_3	Num	8		Number of straight line walking bouts in minute #3
9	Number_of_Bouts_4	Num	8		Number of straight line walking bouts in minute #4
10	Number_of_Bouts_5	Num	8		Number of straight line walking bouts in minute #5
11	Number_of_Bouts_6	Num	8		Number of straight line walking bouts in minute #6
12	NumStridesWOturns	Num	8		Number of strides during the 6MWT, excluding the turns
13	NumStridesWOturns_1	Num	8		Number of strides during minute #1, excluding the turns
14	NumStridesWOturns_2	Num	8		Number of strides during minute #2, excluding the turns
15	NumStridesWOturns_3	Num	8		Number of strides during minute #3, excluding the turns
16	NumStridesWOturns_4	Num	8		Number of strides during minute #4, excluding the turns
17	NumStridesWOturns_5	Num	8		Number of strides during minute #5, excluding the turns
18	NumStridesWOturns_6	Num	8		Number of strides during minute #6, excluding the turns
19	Cadence	Num	8		Cadence during 6MWT (turns are excluded in the calculation) [steps/min]
20	Cadence_1	Num	8		Cadence during minute #1 (turns are excluded in the calculation) [steps/min]
21	Cadence_2	Num	8		Cadence during minute #2 (turns are excluded in the calculation) [steps/min]
22	Cadence_3	Num	8		Cadence during minute #3 (turns are excluded in the calculation) [steps/min]
23	Cadence_4	Num	8		Cadence during minute #4 (turns are excluded in the calculation) [steps/min]
24	Cadence_5	Num	8		Cadence during minute #5 (turns are excluded in the calculation) [steps/min]
25	Cadence_6	Num	8		Cadence during minute #6 (turns are excluded in the calculation) [steps/min]
26	StrideMeanTime	Num	8		Average stride time during the 6MWT (excluding strides in turns) [sec]
27	StrideMeanTime_1	Num	8		Average stride time during min #1 walk(excluding strides in turns) [sec]
28	StrideMeanTime_2	Num	8		Average stride time during min #2 walk(excluding strides in turns) [sec]
29	StrideMeanTime_3	Num	8		Average stride time during min #3 walk(excluding strides in turns) [sec]
30	StrideMeanTime_4	Num	8		Average stride time during min #4 walk(excluding strides in turns) [sec]
31	StrideMeanTime_5	Num	8		Average stride time during min #5 walk(excluding strides in turns) [sec]
32	StrideMeanTime_6	Num	8		Average stride time during min #6 walk(excluding strides in turns) [sec]
33	Speed	Num	8		Average walking speed during the 6MWT [m/sec]
34	Speed_1	Num	8		Average walking speed during min #1 [m/sec]
35	Speed_2	Num	8		Average walking speed during min #2 [m/sec]
36	Speed_3	Num	8		Average walking speed during min #3 [m/sec]
37	Speed_4	Num	8		Average walking speed during min #4 [m/sec]
38	Speed_5	Num	8		Average walking speed during min #5 [m/sec]
39	Speed_6	Num	8		Average walking speed during min #6 [m/sec]
40	step_Length	Num	8		Average step length durring the 6MWT(excluding steps in turns) [m]

#	Variable	Type	Len	Format	Variables in Creation Order
41	step_Length_1	Num	8		Average step length during min #1(excluding steps in turns) [m]
42	step_Length_2	Num	8		Average step length during min #2(excluding steps in turns) [m]
43	step_Length_3	Num	8		Average step length during min #3(excluding steps in turns) [m]
44	step_Length_4	Num	8		Average step length during min #4(excluding steps in turns) [m]
45	step_Length_5	Num	8		Average step length during min #5(excluding steps in turns) [m]
46	step_Length_6	Num	8		Average step length during min #6(excluding steps in turns) [m]
47	TurnDurationAvg	Num	8		Average turn duration during 6MWT [sec]
48	TurnDurationAvg_1	Num	8		Average turn duration during min #1 [sec]
49	TurnDurationAvg_2	Num	8		Average turn duration during min #2 [sec]
50	TurnDurationAvg_3	Num	8		Average turn duration during min #3 [sec]
51	TurnDurationAvg_4	Num	8		Average turn duration during min #4 [sec]
52	TurnDurationAvg_5	Num	8		Average turn duration during min #5 [sec]
53	TurnDurationAvg_6	Num	8		Average turn duration during min #6 [sec]
54	AngularVelocityMaxPeak	Num	8		Average of maximum peak velocity in turns that occurred during 6MWT [deg/sec]
55	AngularVelocityMaxPeak_1	Num	8		Average of maximum peak velocity in turns that occurred during min #1 [deg/sec]
56	AngularVelocityMaxPeak_2	Num	8		Average of maximum peak velocity in turns that occurred during min #2 [deg/sec]
57	AngularVelocityMaxPeak_3	Num	8		Average of maximum peak velocity in turns that occurred during min #3 [deg/sec]
58	AngularVelocityMaxPeak_4	Num	8		Average of maximum peak velocity in turns that occurred during min #4 [deg/sec]
59	AngularVelocityMaxPeak_5	Num	8		Average of maximum peak velocity in turns that occurred during min #5 [deg/sec]
60	AngularVelocityMaxPeak_6	Num	8		Average of maximum peak velocity in turns that occurred during min #6 [deg/sec]
61	DoubleSupport_percent	Num	8		Average double support, measured as % from the gait cycle, during the 6MWT(excluding turns) [%]
62	DoubleSupport_percent_1	Num	8		Average double support, measured as % from the gait cycle, during minute #1(excluding turns) [%]
63	DoubleSupport_percent_2	Num	8		Average double support, measured as % from the gait cycle, during minute #2(excluding turns) [%]
64	DoubleSupport_percent_3	Num	8		Average double support, measured as % from the gait cycle, during minute #3(excluding turns) [%]
65	DoubleSupport_percent_4	Num	8		Average double support, measured as % from the gait cycle, during minute #4(excluding turns) [%]
66	DoubleSupport_percent_5	Num	8		Average double support, measured as % from the gait cycle, during minute #5(excluding turns) [%]
67	DoubleSupport_percent_6	Num	8		Average double support, measured as % from the gait cycle, during minute #6(excluding turns) [%]
68	SingleSupport_percent	Num	8		Average single support, measured as % from the gait cycle, during the 6MWT(excluding turns) [%]
69	SingleSupport_percent_1	Num	8		Average single support, measured as % from the gait cycle, during minute #1(excluding turns) [%]
70	SingleSupport_percent_2	Num	8		Average single support, measured as % from the gait cycle, during minute #2(excluding turns) [%]

#	Variable	Type	Len	Format	Variables in Creation Order
71	SingleSupport_percent_3	Num	8		Average single support, measured as % from the gait cycle, during minute #3(excluding turns) [%]
72	SingleSupport_percent_4	Num	8		Average single support, measured as % from the gait cycle, during minute #4(excluding turns) [%]
73	SingleSupport_percent_5	Num	8		Average single support, measured as % from the gait cycle, during minute #5(excluding turns) [%]
74	SingleSupport_percent_6	Num	8		Average single support, measured as % from the gait cycle, during minute #6(excluding turns) [%]
75	SingleSupport	Num	8		Single support during 6MWT (excluding turns) [sec]
76	SingleSupport_1	Num	8		Single support during min #1 (excluding turns) [sec]
77	SingleSupport_2	Num	8		Single support during min #2 (excluding turns) [sec]
78	SingleSupport_3	Num	8		Single support during min #3 (excluding turns) [sec]
79	SingleSupport_4	Num	8		Single support during min #4 (excluding turns) [sec]
80	SingleSupport_5	Num	8		Single support during min #5 (excluding turns) [sec]
81	SingleSupport_6	Num	8		Single support during min #6 (excluding turns) [sec]
82	StrideTimeCV	Num	8		Stride time CV during the 6MWT(excluding turns)
83	StrideTimeCV_1	Num	8		Stride time CV during min #1 (excluding turns)
84	StrideTimeCV_2	Num	8		Stride time CV during min #2 (excluding turns)
85	StrideTimeCV_3	Num	8		Stride time CV during min #3 (excluding turns)
86	StrideTimeCV_4	Num	8		Stride time CV during min #4 (excluding turns)
87	StrideTimeCV_5	Num	8		Stride time CV during min #5 (excluding turns)
88	StrideTimeCV_6	Num	8		Stride time CV during min #6 (excluding turns)
89	DoubleSupport_percent_CV	Num	8		Double support percent CV during 6MWT (excluding turns)
90	DoubleSupport_percent_CV_1	Num	8		Double support percent CV during minute #1 (excluding turns)
91	DoubleSupport_percent_CV_2	Num	8		Double support percent CV during minute #2 (excluding turns)
92	DoubleSupport_percent_CV_3	Num	8		Double support percent CV during minute #3 (excluding turns)
93	DoubleSupport_percent_CV_4	Num	8		Double support percent CV during minute #4 (excluding turns)
94	DoubleSupport_percent_CV_5	Num	8		Double support percent CV during minute #5 (excluding turns)
95	DoubleSupport_percent_CV_6	Num	8		Double support percent CV during minute #6 (excluding turns)
96	SingleSupport_percent_CV	Num	8		Single support percent CV during 6MWT (excluding turns)
97	SingleSupport_percent_CV_1	Num	8		Single support percent CV during minute #1 (excluding turns)
98	SingleSupport_percent_CV_2	Num	8		Single support percent CV during minute #2 (excluding turns)
99	SingleSupport_percent_CV_3	Num	8		Single support percent CV during minute #3 (excluding turns)
100	SingleSupport_percent_CV_4	Num	8		Single support percent CV during minute #4 (excluding turns)
101	SingleSupport_percent_CV_5	Num	8		Single support percent CV during minute #5 (excluding turns)
102	SingleSupport_percent_CV_6	Num	8		Single support percent CV during minute #6 (excluding turns)
103	SingleSupport_CV	Num	8		Single support CV during 6MWT (excluding turns)
104	SingleSupport_CV_1	Num	8		Single support CV during min #1 (excluding turns)
105	SingleSupport_CV_2	Num	8		Single support CV during min #2 (excluding turns)
106	SingleSupport_CV_3	Num	8		Single support CV during min #3 (excluding turns)
107	SingleSupport_CV_4	Num	8		Single support CV during min #4 (excluding turns)
108	SingleSupport_CV_5	Num	8		Single support CV during min #5 (excluding turns)

#	Variable	Type	Len	Format	Variables in Creation Order
109	SingleSupport_CV_6	Num	8		Single support CV during min #6 (excluding turns)
110	StepRegularity	Num	8		Step regularity during the entire 6MWT(excluding turns)
111	StepRegularity_1	Num	8		Step regularity during min #1(excluding turns)
112	StepRegularity_2	Num	8		Step regularity during min #2(excluding turns)
113	StepRegularity_3	Num	8		Step regularity during min #3(excluding turns)
114	StepRegularity_4	Num	8		Step regularity during min #4(excluding turns)
115	StepRegularity_5	Num	8		Step regularity during min #5(excluding turns)
116	StepRegularity_6	Num	8		Step regularity during min #6(excluding turns)
117	StrideRegularity	Num	8		Stride regularity during the entire 6MWT(excluding turns)
118	StrideRegularity_1	Num	8		Stride regularity during min #1(excluding turns)
119	StrideRegularity_2	Num	8		Stride regularity during min #2(excluding turns)
120	StrideRegularity_3	Num	8		Stride regularity during min #3(excluding turns)
121	StrideRegularity_4	Num	8		Stride regularity during min #4(excluding turns)
122	StrideRegularity_5	Num	8		Stride regularity during min #5(excluding turns)
123	StrideRegularity_6	Num	8		Stride regularity during min #6(excluding turns)
124	StepSymmetry	Num	8		Step symmetry regularity during the entire 6MWT(excluding turns)
125	StepSymmetry_1	Num	8		Step symmetry during min #1(excluding turns)
126	StepSymmetry_2	Num	8		Step symmetry during min #2(excluding turns)
127	StepSymmetry_3	Num	8		Step symmetry during min #3(excluding turns)
128	StepSymmetry_4	Num	8		Step symmetry during min #4(excluding turns)
129	StepSymmetry_5	Num	8		Step symmetry during min #5(excluding turns)
130	StepSymmetry_6	Num	8		Step symmetry during min #6(excluding turns)
131	GaitAsymmetry	Num	8		Gait asymmetry regularity during the entire 6MWT(excluding turns)
132	GaitAsymmetry_1	Num	8		Gait asymmetry during min #1(excluding turns)
133	GaitAsymmetry_2	Num	8		Gait asymmetry during min #2(excluding turns)
134	GaitAsymmetry_3	Num	8		Gait asymmetry during min #3(excluding turns)
135	GaitAsymmetry_4	Num	8		Gait asymmetry during min #4(excluding turns)
136	GaitAsymmetry_5	Num	8		Gait asymmetry during min #5(excluding turns)
137	GaitAsymmetry_6	Num	8		Gait asymmetry during min #6(excluding turns)
138	PCI	Num	8		Phase coordination index during the entire 6MWT(excluding turns) [%]
139	PCI_1	Num	8		Phase coordination index during min #1(excluding turns) [%]
140	PCI_2	Num	8		Phase coordination index during min #2(excluding turns) [%]
141	PCI_3	Num	8		Phase coordination index during min #3(excluding turns) [%]
142	PCI_4	Num	8		Phase coordination index during min #4(excluding turns) [%]
143	PCI_5	Num	8		Phase coordination index during min #5(excluding turns) [%]
144	PCI_6	Num	8		Phase coordination index during min #6(excluding turns) [%]
145	DominantFrequency	Num	8		Dominant frequency during the entire 6MWT(excluding turns) [Hz]
146	DominantFrequency_1	Num	8		Dominant frequency during min #1(excluding turns) [Hz]
147	DominantFrequency_2	Num	8		Dominant frequency during min #2(excluding turns) [Hz]
148	DominantFrequency_3	Num	8		Dominant frequency during min #3(excluding turns) [Hz]

#	Variable	Type	Len	Format	Variables in Creation Order
149	DominantFrequency_4	Num	8		Dominant frequency during min #4(excluding turns) [Hz]
150	DominantFrequency_5	Num	8		Dominant frequency during min #5(excluding turns) [Hz]
151	DominantFrequency_6	Num	8		Dominant frequency during min #6(excluding turns) [Hz]
152	AmplitudeDominantFrequency	Num	8		Amplitude of the dominant frequency during the entire 6MWT(excluding turns) [psd]
153	AmplitudeDominantFrequency_1	Num	8		Amplitude of the dominant frequency during min #1(excluding turns) [psd]
154	AmplitudeDominantFrequency_2	Num	8		Amplitude of the dominant frequency during min #2(excluding turns) [psd]
155	AmplitudeDominantFrequency_3	Num	8		Amplitude of the dominant frequency during min #3(excluding turns) [psd]
156	AmplitudeDominantFrequency_4	Num	8		Amplitude of the dominant frequency during min #4(excluding turns) [psd]
157	AmplitudeDominantFrequency_5	Num	8		Amplitude of the dominant frequency during min #5(excluding turns) [psd]
158	AmplitudeDominantFrequency_6	Num	8		Amplitude of the dominant frequency during min #6(excluding turns) [psd]
159	WidthDominantFrequency	Num	8		Width of the dominant frequency during the entire 6MWT(excluding turns) [Hz]
160	WidthDominantFrequency_1	Num	8		Width of the dominant frequency during min #1(excluding turns) [Hz]
161	WidthDominantFrequency_2	Num	8		Width of the dominant frequency during min #2(excluding turns) [Hz]
162	WidthDominantFrequency_3	Num	8		Width of the dominant frequency during min #3(excluding turns) [Hz]
163	WidthDominantFrequency_4	Num	8		Width of the dominant frequency during min #4(excluding turns) [Hz]
164	WidthDominantFrequency_5	Num	8		Width of the dominant frequency during min #5(excluding turns) [Hz]
165	WidthDominantFrequency_6	Num	8		Width of the dominant frequency during min #6(excluding turns) [Hz]
166	SampleEntropy	Num	8		Sample entropy during the entire 6MWT(excluding turns)
167	SampleEntropy_1	Num	8		Sample entropy during min #1(excluding turns)
168	SampleEntropy_2	Num	8		Sample entropy during min #2(excluding turns)
169	SampleEntropy_3	Num	8		Sample entropy during min #3(excluding turns)
170	SampleEntropy_4	Num	8		Sample entropy during min #4(excluding turns)
171	SampleEntropy_5	Num	8		Sample entropy during min #5(excluding turns)
172	SampleEntropy_6	Num	8		Sample entropy during min #6(excluding turns)