

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
1	MaskID	Numeric	7099			10014	49941	39927
2	visit	Character	7099					
3	total_days	Numeric	7099	5.742	1.234	1	14	13
4	weartime_minutes	Numeric	7099	5147.414	1445.146	600	13256	12656
5	M1_D1_minutes	Numeric	7099	4033.348	1230.392	223	10719	10496
6	M1_D1_mets	Numeric	7099	6662.389	2663.901	350.85467	76835.219	76484.364
7	M1_D1_bouts	Numeric	7099	407.529	213.803	3	3435	3432
8	M1_D1_minperbout	Numeric	7099	14.013	46.704	1.5566836	1440	1438.4433
9	M1_D1_metperbout	Numeric	7099	1.641	0.265	1.1075446	7.6225415	6.5149969
10	M1_D1_boutperday	Numeric	7099	70.072	30.285	1	490.71429	489.71429
11	M1_D1_minperbout_z	Numeric	7099	14.013	46.704	1.5566836	1440	1438.4433
12	M1_D1_metperbout_z	Numeric	7099	1.641	0.265	1.1075446	7.6225415	6.5149969
13	M1_D1_boutperday_z	Numeric	7099	70.072	30.285	1	490.71429	489.71429
14	M1_D1_weartimepct	Numeric	7099	0.785	0.098	0.1722201	1	0.8277799
15	M1_D10_minutes	Numeric	7099	3222.535	1210.956	58	10080	10022
16	M1_D10_mets	Numeric	7099	5701.892	2695.319	119.93586	76835.219	76715.283
17	M1_D10_bouts	Numeric	7099	79.931	26.861	2	247	245
18	M1_D10_minperbout	Numeric	7099	44.605	49.924	15.571429	1440	1424.4286
19	M1_D10_metperbout	Numeric	7099	1.755	0.290	1.1174155	7.6225415	6.505126
20	M1_D10_boutperday	Numeric	7099	13.822	3.389	0.8333333	40.833333	40
21	M1_D10_minperbout_z	Numeric	7099	44.605	49.924	15.571429	1440	1424.4286
22	M1_D10_metperbout_z	Numeric	7099	1.755	0.290	1.1174155	7.6225415	6.505126
23	M1_D10_boutperday_z	Numeric	7099	13.822	3.389	0.8333333	40.833333	40
24	M1_D10_weartimepct	Numeric	7099	0.627	0.151	0.0340696	1	0.9659304
25	M1_D20_minutes	Numeric	7099	2756.165	1201.734	20	10080	10060

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26	M1_D20_mets	Numeric	7099	5037.918	2709.623	61.355081	76835.219	76773.864
27	M1_D20_bouts	Numeric	7099	45.578	15.160	1	149	148
28	M1_D20_minperbout	Numeric	7099	63.277	52.106	20	1440	1420
29	M1_D20_metperbout	Numeric	7099	1.812	0.314	1.120549	7.6225415	6.5019925
30	M1_D20_boutperday	Numeric	7099	7.891	1.943	0.6666667	21.285714	20.619048
31	M1_D20_minperbout_z	Numeric	7099	63.277	52.106	20	1440	1420
32	M1_D20_metperbout_z	Numeric	7099	1.812	0.314	1.120549	7.6225415	6.5019925
33	M1_D20_boutperday_z	Numeric	7099	7.891	1.943	0.6666667	21.285714	20.619048
34	M1_D20_weartimepct	Numeric	7099	0.536	0.168	0.0266312	1	0.9733688
35	M1_D1to10_minutes	Numeric	7099	867.605	433.591	0	4414	4414
36	M1_D1to10_mets	Numeric	7099	1037.664	525.455	0	12890.349	12890.349
37	M1_D1to10_bouts	Numeric	7099	333.277	203.556	0	3377	3377
38	M1_D1to10_minperbout	Numeric	7099	2.676	0.401	0	7.4285714	7.4285714
39	M1_D1to10_metperbout	Numeric	7099	1.198	0.093	0	5.7649146	5.7649146
40	M1_D1to10_boutperday	Numeric	7099	57.229	29.761	0	482.42857	482.42857
41	M1_D1to10_minperbout_z	Numeric	7092	2.679	0.392	1.1206897	7.4285714	6.3078818
42	M1_D1to10_metperbout_z	Numeric	7092	1.200	0.085	1.0159736	5.7649146	4.748941
43	M1_D1to10_boutperday_z	Numeric	7092	57.286	29.722	0.1428571	482.42857	482.28571
44	M1_D1to10_weartimepct	Numeric	7099	0.169	0.067	0	0.4378968	0.4378968
45	M1_D10to20_minutes	Numeric	7099	503.779	229.771	0	2250	2250
46	M1_D10to20_mets	Numeric	7099	720.102	322.822	0	2542.2379	2542.2379
47	M1_D10to20_bouts	Numeric	7099	36.223	16.596	0	163	163
48	M1_D10to20_minperbout	Numeric	7099	13.916	0.917	0	19.333333	19.333333
49	M1_D10to20_metperbout	Numeric	7099	1.435	0.165	0	3.0721868	3.0721868
50	M1_D10to20_boutperday	Numeric	7099	6.253	2.443	0	26	26

Accelerometry0 Summary Statistics

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51	M1_D10to20_minperbout_z	Numeric	7084	13.946	0.657	10.333333	19.333333	9
52	M1_D10to20_metperbout_z	Numeric	7084	1.438	0.151	1.0222475	3.0721868	2.0499393
53	M1_D10to20_boutperday_z	Numeric	7084	6.267	2.429	0.1428571	26	25.857143
54	M1_D10to20_wearimepct	Numeric	7099	0.099	0.037	0	0.2813599	0.2813599
55	M1_5_D1_minutes	Numeric	7099	6790.485	1561.244	0	19704	19704
56	M1_5_D1_mets	Numeric	7099	7167.144	1638.127	0	20435.979	20435.979
57	M1_5_D1_bouts	Numeric	7099	438.980	141.659	0	1233	1233
58	M1_5_D1_minperbout	Numeric	7099	16.837	6.847	0	208.41463	208.41463
59	M1_5_D1_metperbout	Numeric	7099	1.056	0.025	0	1.4773865	1.4773865
60	M1_5_D1_boutperday	Numeric	7099	76.014	17.513	0	205	205
61	M1_5_D1_minperbout_z	Numeric	7097	16.842	6.842	1	208.41463	207.41463
62	M1_5_D1_metperbout_z	Numeric	7097	1.056	0.018	0.8444119	1.4773865	0.6329746
63	M1_5_D1_boutperday_z	Numeric	7097	76.036	17.469	0.3333333	205	204.66667
64	M1_5_D1_wearimepct	Numeric	7099	0.711	0.105	-0.364083	1.5765711	1.9406539
65	M1_5_D10_minutes	Numeric	7099	5851.754	1449.589	0	18857	18857
66	M1_5_D10_mets	Numeric	7099	6031.335	1493.820	0	19438.262	19438.262
67	M1_5_D10_bouts	Numeric	7099	99.455	29.955	0	290	290
68	M1_5_D10_minperbout	Numeric	7099	61.494	15.264	0	444.15789	444.15789
69	M1_5_D10_metperbout	Numeric	7099	1.030	0.025	0	1.285892	1.285892
70	M1_5_D10_boutperday	Numeric	7099	17.218	3.389	0	38.857143	38.857143
71	M1_5_D10_minperbout_z	Numeric	7096	61.520	15.215	17.857143	444.15789	426.30075
72	M1_5_D10_metperbout_z	Numeric	7096	1.031	0.013	0.7974708	1.285892	0.4884212
73	M1_5_D10_boutperday_z	Numeric	7096	17.225	3.371	1	38.857143	37.857143
74	M1_5_D10_wearimepct	Numeric	7099	0.526	0.139	-0.575938	1.460808	2.0367463
75	M1_5_D20_minutes	Numeric	7099	5241.557	1357.151	0	18092	18092

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76	M1_5_D20_mets	Numeric	7099	5351.548	1389.954	0	18596.398	18596.398
77	M1_5_D20_bouts	Numeric	7099	54.458	18.562	0	191	191
78	M1_5_D20_minperbout	Numeric	7099	102.170	27.008	0	643.15385	643.15385
79	M1_5_D20_metperbout	Numeric	7099	1.020	0.024	0	1.2822161	1.2822161
80	M1_5_D20_boutperday	Numeric	7099	9.428	2.366	0	23.875	23.875
81	M1_5_D20_minperbout_z	Numeric	7096	102.213	26.931	26.5	643.15385	616.65385
82	M1_5_D20_metperbout_z	Numeric	7096	1.021	0.012	0.7634464	1.2822161	0.5187697
83	M1_5_D20_boutperday_z	Numeric	7096	9.432	2.358	0.2857143	23.875	23.589286
84	M1_5_D20_weartimepct	Numeric	7099	0.406	0.146	-0.760786	1.3433184	2.1041041
85	M1_5_D1to10_minutes	Numeric	7099	1012.905	362.622	0	3076	3076
86	M1_5_D1to10_mets	Numeric	7099	1220.001	441.304	0	3739.6043	3739.6043
87	M1_5_D1to10_bouts	Numeric	7099	346.942	129.939	0	1121	1121
88	M1_5_D1to10_minperbout	Numeric	7099	2.950	0.284	0	5.25	5.25
89	M1_5_D1to10_metperbout	Numeric	7099	1.203	0.033	0	1.4773865	1.4773865
90	M1_5_D1to10_boutperday	Numeric	7099	60.079	17.946	0	186.83333	186.83333
91	M1_5_D1to10_minperbout_z	Numeric	7097	2.950	0.280	1	5.25	4.25
92	M1_5_D1to10_metperbout_z	Numeric	7097	1.203	0.026	1.0927588	1.4773865	0.3846277
93	M1_5_D1to10_boutperday_z	Numeric	7097	60.095	17.920	0.3333333	186.83333	186.5
94	M1_5_D1to10_weartimepct	Numeric	7099	-0.450	0.204	-1.313629	0.4548992	1.7685281
95	M1_5_D10to20_minutes	Numeric	7099	659.432	235.223	0	2057	2057
96	M1_5_D10to20_mets	Numeric	7099	733.538	262.197	0	2315.1898	2315.1898
97	M1_5_D10to20_bouts	Numeric	7099	47.459	16.889	0	151	151
98	M1_5_D10to20_minperbout	Numeric	7099	13.891	0.631	0	18	18
99	M1_5_D10to20_metperbout	Numeric	7099	1.112	0.038	0	1.3529977	1.3529977
100	M1_5_D10to20_boutperday	Numeric	7099	8.215	2.280	0	21.571429	21.571429

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Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
101	M1_5_D10to20_minperbout_z	Numeric	7095	13.898	0.538	10.857143	18	7.1428571
102	M1_5_D10to20_metperbout_z	Numeric	7095	1.112	0.028	1.0252773	1.3529977	0.3277204
103	M1_5_D10to20_boutperday_z	Numeric	7095	8.220	2.272	0.6666667	21.571429	20.904762
104	M1_5_D10to20_wearimepct	Numeric	7099	-0.520	0.203	-1.340722	0.3755934	1.7163159
105	M1to1_5_D1_minutes	Numeric	7099	2553.436	873.171	0	8863	8863
106	M1to1_5_D1_mets	Numeric	7099	2930.648	980.586	0	9707.8339	9707.8339
107	M1to1_5_D1_bouts	Numeric	7099	784.779	251.696	0	3821	3821
108	M1to1_5_D1_minperbout	Numeric	7099	3.309	0.944	0	20.377622	20.377622
109	M1to1_5_D1_metperbout	Numeric	7099	1.149	0.033	0	1.4773865	1.4773865
110	M1to1_5_D1_boutperday	Numeric	7099	135.375	26.914	0	545.85714	545.85714
111	M1to1_5_D1_minperbout_z	Numeric	7097	3.310	0.943	1	20.377622	19.377622
112	M1to1_5_D1_metperbout_z	Numeric	7097	1.150	0.027	1.0431629	1.4773865	0.4342236
113	M1to1_5_D1_boutperday_z	Numeric	7097	135.413	26.822	0.3333333	545.85714	545.52381
114	M1to1_5_D1_wearimepct	Numeric	7099	0.495	0.081	0	0.8792659	0.8792659
115	M1to1_5_D10_minutes	Numeric	7099	780.920	574.274	0	7919	7919
116	M1to1_5_D10_mets	Numeric	7099	888.214	631.695	0	8551.2284	8551.2284
117	M1to1_5_D10_bouts	Numeric	7099	47.423	24.846	0	291	291
118	M1to1_5_D10_minperbout	Numeric	7099	15.865	2.911	0	94.516129	94.516129
119	M1to1_5_D10_metperbout	Numeric	7099	1.140	0.041	0	1.285892	1.285892
120	M1to1_5_D10_boutperday	Numeric	7099	8.189	3.729	0	44.833333	44.833333
121	M1to1_5_D10_minperbout_z	Numeric	7093	15.878	2.876	10.333333	94.516129	84.182796
122	M1to1_5_D10_metperbout_z	Numeric	7093	1.141	0.025	1.0417548	1.285892	0.2441371
123	M1to1_5_D10_boutperday_z	Numeric	7093	8.196	3.723	0.2	44.833333	44.633333
124	M1to1_5_D10_wearimepct	Numeric	7099	0.149	0.077	0	0.7856151	0.7856151
125	M1to1_5_D20_minutes	Numeric	7099	294.852	421.119	0	7247	7247

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126	M1to1_5_D20_mets	Numeric	7099	333.699	456.600	0	7666.3281	7666.3281
127	M1to1_5_D20_bouts	Numeric	7099	9.846	9.344	0	129	129
128	M1to1_5_D20_minperbout	Numeric	7099	27.133	7.255	0	179.33333	179.33333
129	M1to1_5_D20_metperbout	Numeric	7099	1.107	0.193	0	1.3263535	1.3263535
130	M1to1_5_D20_boutperday	Numeric	7099	1.693	1.474	0	18.428571	18.428571
131	M1to1_5_D20_minperbout_z	Numeric	6896	27.932	5.645	20	179.33333	159.33333
132	M1to1_5_D20_metperbout_z	Numeric	6896	1.139	0.034	1.016881	1.3263535	0.3094726
133	M1to1_5_D20_boutperday_z	Numeric	6896	1.743	1.466	0.1428571	18.428571	18.285714
134	M1to1_5_D20_wearimepct	Numeric	7099	0.055	0.054	0	0.7189484	0.7189484
135	M1to1_5_D1to10_minutes	Numeric	7099	1854.934	550.276	0	5282	5282
136	M1to1_5_D1to10_mets	Numeric	7099	2136.614	622.463	0	5805.4997	5805.4997
137	M1to1_5_D1to10_bouts	Numeric	7099	745.597	246.243	0	3785	3785
138	M1to1_5_D1to10_minperbout	Numeric	7099	2.509	0.265	0	4.2539683	4.2539683
139	M1to1_5_D1to10_metperbout	Numeric	7099	1.154	0.037	0	1.4773865	1.4773865
140	M1to1_5_D1to10_boutperday	Numeric	7099	128.613	27.259	0	540.71429	540.71429
141	M1to1_5_D1to10_minperbout_z	Numeric	7097	2.510	0.261	1	4.2539683	3.2539683
142	M1to1_5_D1to10_metperbout_z	Numeric	7097	1.154	0.031	1.0407822	1.4773865	0.4366043
143	M1to1_5_D1to10_boutperday_z	Numeric	7097	128.649	27.177	0.3333333	540.71429	540.38095
144	M1to1_5_D1to10_wearimepct	Numeric	7099	0.362	0.051	0	0.5240079	0.5240079
145	M1to1_5_D10to20_minutes	Numeric	7099	509.824	248.540	0	2854	2854
146	M1to1_5_D10to20_mets	Numeric	7099	581.543	279.879	0	2983.9547	2983.9547
147	M1to1_5_D10to20_bouts	Numeric	7099	38.765	18.356	0	206	206
148	M1to1_5_D10to20_minperbout	Numeric	7099	13.075	0.715	0	20	20
149	M1to1_5_D10to20_metperbout	Numeric	7099	1.141	0.042	0	1.3529977	1.3529977
150	M1to1_5_D10to20_boutperday	Numeric	7099	6.701	2.727	0	31.166667	31.166667

Accelerometry0 Summary Statistics

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151	M1to1_5_D10to20_minperbout_z	Numeric	7093	13.086	0.606	10.333333	20	9.666667
152	M1to1_5_D10to20_metperbout_z	Numeric	7093	1.142	0.026	1.0306623	1.3529977	0.3223355
153	M1to1_5_D10to20_boutperday_z	Numeric	7093	6.707	2.721	0.2	31.166667	30.966667
154	M1to1_5_D10to20_wearimepct	Numeric	7099	0.099	0.038	0	0.3017361	0.3017361
155	M2_D1_minutes	Numeric	7099	807.272	489.462	2	10080	10078
156	M2_D1_mets	Numeric	7099	2575.339	2127.142	5.6969905	76835.219	76829.522
157	M2_D1_bouts	Numeric	7099	323.695	131.464	2	1166	1164
158	M2_D1_minperbout	Numeric	7099	2.836	24.154	1	1440	1439
159	M2_D1_metperbout	Numeric	7099	3.081	0.456	2.1727361	8.4068645	6.2341284
160	M2_D1_boutperday	Numeric	7099	56.083	18.778	0.6666667	194.33333	193.66667
161	M2_D1_minperbout_z	Numeric	7099	2.836	24.154	1	1440	1439
162	M2_D1_metperbout_z	Numeric	7099	3.081	0.456	2.1727361	8.4068645	6.2341284
163	M2_D1_boutperday_z	Numeric	7099	56.083	18.778	0.6666667	194.33333	193.66667
164	M2_D1_wearimepct	Numeric	7099	0.158	0.078	0.0006743	1	0.9993257
165	M2_D10_minutes	Numeric	7099	177.042	315.469	0	10080	10080
166	M2_D10_mets	Numeric	7099	768.362	1741.966	0	76835.219	76835.219
167	M2_D10_bouts	Numeric	7099	8.860	9.737	0	108	108
168	M2_D10_minperbout	Numeric	7099	16.965	25.794	0	1440	1440
169	M2_D10_metperbout	Numeric	7099	3.615	1.504	0	9.4729296	9.4729296
170	M2_D10_boutperday	Numeric	7099	1.530	1.623	0	15.428571	15.428571
171	M2_D10_minperbout_z	Numeric	6419	18.762	26.498	10	1440	1430
172	M2_D10_metperbout_z	Numeric	6419	3.998	0.985	2.1699726	9.4729296	7.3029571
173	M2_D10_boutperday_z	Numeric	6419	1.692	1.625	0.1428571	15.428571	15.285714
174	M2_D10_wearimepct	Numeric	7099	0.034	0.047	0	1	1
175	M2_D20_minutes	Numeric	7099	95.882	275.815	0	10080	10080

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176	M2_D20_mets	Numeric	7099	471.318	1628.468	0	76835.219	76835.219
177	M2_D20_bouts	Numeric	7099	2.551	3.842	0	49	49
178	M2_D20_minperbout	Numeric	7099	20.825	30.763	0	1440	1440
179	M2_D20_metperbout	Numeric	7099	2.801	2.424	0	11.516586	11.516586
180	M2_D20_boutperday	Numeric	7099	0.438	0.654	0	8.6666667	8.6666667
181	M2_D20_minperbout_z	Numeric	4373	33.807	33.128	20	1440	1420
182	M2_D20_metperbout_z	Numeric	4373	4.547	1.263	2.3200454	11.516586	9.196541
183	M2_D20_boutperday_z	Numeric	4373	0.710	0.707	0.0769231	8.6666667	8.5897436
184	M2_D20_wearimepct	Numeric	7099	0.018	0.037	0	1	1
185	M2_D1to10_minutes	Numeric	7099	644.907	306.625	0	2289	2289
186	M2_D1to10_mets	Numeric	7099	1858.170	949.662	0	19590.601	19590.601
187	M2_D1to10_bouts	Numeric	7099	316.303	127.699	0	1159	1159
188	M2_D1to10_minperbout	Numeric	7099	1.992	0.298	0	3.5470085	3.5470085
189	M2_D1to10_metperbout	Numeric	7099	2.851	0.245	0	8.5585851	8.5585851
190	M2_D1to10_boutperday	Numeric	7099	54.809	18.235	0	193.16667	193.16667
191	M2_D1to10_minperbout_z	Numeric	7097	1.992	0.296	1	3.5470085	2.5470085
192	M2_D1to10_metperbout_z	Numeric	7097	2.851	0.241	2.1727361	8.5585851	6.385849
193	M2_D1to10_boutperday_z	Numeric	7097	54.825	18.214	0.6666667	193.16667	192.5
194	M2_D1to10_wearimepct	Numeric	7099	0.127	0.052	0	0.3806897	0.3806897
195	M2_D10to20_minutes	Numeric	7099	85.214	95.890	0	1129	1129
196	M2_D10to20_mets	Numeric	7099	313.097	364.087	0	5113.8071	5113.8071
197	M2_D10to20_bouts	Numeric	7099	6.511	7.156	0	80	80
198	M2_D10to20_minperbout	Numeric	7099	11.323	4.509	0	20	20
199	M2_D10to20_metperbout	Numeric	7099	3.179	1.371	0	9.6897829	9.6897829
200	M2_D10to20_boutperday	Numeric	7099	1.127	1.195	0	11.428571	11.428571

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
201	M2_D10to20_minperbout_z	Numeric	6228	12.906	1.655	10	20	10
202	M2_D10to20_metperbout_z	Numeric	6228	3.624	0.729	2.1547247	9.6897829	7.5350582
203	M2_D10to20_boutperday_z	Numeric	6228	1.285	1.194	0.08333333	11.428571	11.345238
204	M2_D10to20_wearimepct	Numeric	7099	0.017	0.018	0	0.1631031	0.1631031
205	M3_D1_minutes	Numeric	7099	301.613	306.159	0	10079	10079
206	M3_D1_mets	Numeric	7099	1364.101	1816.953	0	76832.42	76832.42
207	M3_D1_bouts	Numeric	7099	140.413	87.799	0	1070	1070
208	M3_D1_minperbout	Numeric	7099	2.397	19.137	0	1259.875	1259.875
209	M3_D1_metperbout	Numeric	7099	4.275	0.602	0	9.8696408	9.8696408
210	M3_D1_boutperday	Numeric	7099	24.377	14.128	0	178.33333	178.33333
211	M3_D1_minperbout_z	Numeric	7094	2.398	19.144	1	1259.875	1258.875
212	M3_D1_metperbout_z	Numeric	7094	4.278	0.592	3.0094072	9.8696408	6.8602336
213	M3_D1_boutperday_z	Numeric	7094	24.394	14.118	0.1666667	178.33333	178.16667
214	M3_D1_wearimepct	Numeric	7099	0.058	0.046	0	0.9999008	0.9999008
215	M3_D10_minutes	Numeric	7099	69.462	224.546	0	10079	10079
216	M3_D10_mets	Numeric	7099	407.989	1530.902	0	76832.42	76832.42
217	M3_D10_bouts	Numeric	7099	3.017	5.008	0	120	120
218	M3_D10_minperbout	Numeric	7099	13.156	23.147	0	1259.875	1259.875
219	M3_D10_metperbout	Numeric	7099	3.390	2.775	0	12.365792	12.365792
220	M3_D10_boutperday	Numeric	7099	0.519	0.854	0	19	19
221	M3_D10_minperbout_z	Numeric	4436	21.053	26.290	10	1259.875	1249.875
222	M3_D10_metperbout_z	Numeric	4436	5.425	1.131	3.2365099	12.365792	9.1292824
223	M3_D10_boutperday_z	Numeric	4436	0.830	0.953	0.08333333	19	18.916667
224	M3_D10_wearimepct	Numeric	7099	0.013	0.028	0	0.9999008	0.9999008
225	M3_D20_minutes	Numeric	7099	45.489	209.237	0	10079	10079

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
226	M3_D20_mets	Numeric	7099	282.647	1461.270	0	76832.42	76832.42
227	M3_D20_bouts	Numeric	7099	1.189	2.485	0	73	73
228	M3_D20_minperbout	Numeric	7099	13.105	26.853	0	1259.875	1259.875
229	M3_D20_metperbout	Numeric	7099	2.250	2.958	0	12.365792	12.365792
230	M3_D20_boutperday	Numeric	7099	0.202	0.418	0	10.428571	10.428571
231	M3_D20_minperbout_z	Numeric	2725	34.141	34.065	20	1259.875	1239.875
232	M3_D20_metperbout_z	Numeric	2725	5.862	1.272	3.2391057	12.365792	9.1266865
233	M3_D20_boutperday_z	Numeric	2725	0.527	0.533	0.125	10.428571	10.303571
234	M3_D20_wearimepct	Numeric	7099	0.008	0.025	0	0.9999008	0.9999008
235	M3_D1to10_minutes	Numeric	7099	235.892	171.009	0	2042	2042
236	M3_D1to10_mets	Numeric	7099	974.999	767.101	0	18766.654	18766.654
237	M3_D1to10_bouts	Numeric	7099	137.770	86.090	0	1067	1067
238	M3_D1to10_minperbout	Numeric	7099	1.648	0.311	0	4.5172414	4.5172414
239	M3_D1to10_metperbout	Numeric	7099	4.044	0.385	0	9.9875755	9.9875755
240	M3_D1to10_boutperday	Numeric	7099	23.923	13.856	0	177.83333	177.83333
241	M3_D1to10_minperbout_z	Numeric	7092	1.650	0.306	1	4.5172414	3.5172414
242	M3_D1to10_metperbout_z	Numeric	7092	4.048	0.364	3.0094072	9.9875755	6.9781683
243	M3_D1to10_boutperday_z	Numeric	7092	23.947	13.842	0.1666667	177.83333	177.66667
244	M3_D1to10_wearimepct	Numeric	7099	0.046	0.031	0	0.2563452	0.2563452
245	M3_D10to20_minutes	Numeric	7099	25.641	45.230	0	691	691
246	M3_D10to20_mets	Numeric	7099	134.539	243.173	0	3522.388	3522.388
247	M3_D10to20_bouts	Numeric	7099	1.912	3.334	0	50	50
248	M3_D10to20_minperbout	Numeric	7099	7.276	6.853	0	20	20
249	M3_D10to20_metperbout	Numeric	7099	2.799	2.660	0	11.235468	11.235468
250	M3_D10to20_boutperday	Numeric	7099	0.330	0.574	0	10.666667	10.666667

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
251	M3_D10to20_minperbout_z	Numeric	3874	13.333	2.300	10	20	10
252	M3_D10to20_metperbout_z	Numeric	3874	5.129	1.006	3.2365099	11.235468	7.9989581
253	M3_D10to20_boutperday_z	Numeric	3874	0.605	0.662	0.08333333	10.666667	10.583333
254	M3_D10to20_wearimepct	Numeric	7099	0.005	0.008	0	0.1060071	0.1060071
255	M4_D1_minutes	Numeric	7099	219.835	169.522	0	3981	3981
256	M4_D1_mets	Numeric	7099	816.452	639.339	0	14028.748	14028.748
257	M4_D1_bouts	Numeric	7099	143.104	93.097	0	1199	1199
258	M4_D1_minperbout	Numeric	7099	1.505	0.359	0	7.666667	7.666667
259	M4_D1_metperbout	Numeric	7099	3.684	0.164	0	4.5075589	4.5075589
260	M4_D1_boutperday	Numeric	7099	24.829	14.991	0	197	197
261	M4_D1_minperbout_z	Numeric	7093	1.506	0.356	1	7.666667	6.666667
262	M4_D1_metperbout_z	Numeric	7093	3.687	0.124	3.0094072	4.5075589	1.4981518
263	M4_D1_boutperday_z	Numeric	7093	24.850	14.980	0.1666667	197	196.83333
264	M4_D1_wearimepct	Numeric	7099	0.043	0.029	0	0.4914352	0.4914352
265	M4_D10_minutes	Numeric	7099	9.641	36.017	0	1939	1939
266	M4_D10_mets	Numeric	7099	38.111	139.403	0	7206.5937	7206.5937
267	M4_D10_bouts	Numeric	7099	0.625	1.975	0	81	81
268	M4_D10_minperbout	Numeric	7099	3.925	7.036	0	66	66
269	M4_D10_metperbout	Numeric	7099	1.062	1.754	0	4.819174	4.819174
270	M4_D10_boutperday	Numeric	7099	0.108	0.364	0	17	17
271	M4_D10_minperbout_z	Numeric	1912	14.572	5.352	10	66	56
272	M4_D10_metperbout_z	Numeric	1912	3.941	0.277	3.2110103	4.819174	1.6081637
273	M4_D10_boutperday_z	Numeric	1912	0.402	0.611	0.0714286	17	16.928571
274	M4_D10_wearimepct	Numeric	7099	0.002	0.006	0	0.1923611	0.1923611
275	M4_D20_minutes	Numeric	7099	3.136	20.602	0	1262	1262

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
276	M4_D20_mets	Numeric	7099	12.481	80.307	0	4789.1608	4789.1608
277	M4_D20_bouts	Numeric	7099	0.112	0.611	0	31	31
278	M4_D20_minperbout	Numeric	7099	1.795	6.928	0	66	66
279	M4_D20_metperbout	Numeric	7099	0.268	1.002	0	4.697322	4.697322
280	M4_D20_boutperday	Numeric	7099	0.019	0.106	0	4.4285714	4.4285714
281	M4_D20_minperbout_z	Numeric	477	26.717	6.966	20	66	46
282	M4_D20_metperbout_z	Numeric	477	3.990	0.277	3.2391057	4.697322	1.4582162
283	M4_D20_boutperday_z	Numeric	477	0.288	0.299	0.0769231	4.4285714	4.3516484
284	M4_D20_wearimepct	Numeric	7099	0.001	0.003	0	0.1251984	0.1251984
285	M4_D1to10_minutes	Numeric	7099	211.449	155.990	0	2759	2759
286	M4_D1to10_mets	Numeric	7099	783.266	587.263	0	11175.991	11175.991
287	M4_D1to10_bouts	Numeric	7099	142.605	92.676	0	1160	1160
288	M4_D1to10_minperbout	Numeric	7099	1.442	0.212	0	3.5172414	3.5172414
289	M4_D1to10_metperbout	Numeric	7099	3.676	0.161	0	4.5075589	4.5075589
290	M4_D1to10_boutperday	Numeric	7099	24.742	14.914	0	183	183
291	M4_D1to10_minperbout_z	Numeric	7093	1.443	0.208	1	3.5172414	2.5172414
292	M4_D1to10_metperbout_z	Numeric	7093	3.679	0.120	3.0094072	4.5075589	1.4981518
293	M4_D1to10_boutperday_z	Numeric	7093	24.763	14.903	0.1666667	183	182.83333
294	M4_D1to10_wearimepct	Numeric	7099	0.041	0.028	0	0.3349537	0.3349537
295	M4_D10to20_minutes	Numeric	7099	6.788	21.357	0	737	737
296	M4_D10to20_mets	Numeric	7099	26.749	83.048	0	2645.8217	2645.8217
297	M4_D10to20_bouts	Numeric	7099	0.527	1.618	0	53	53
298	M4_D10to20_minperbout	Numeric	7099	3.184	5.617	0	20	20
299	M4_D10to20_metperbout	Numeric	7099	0.988	1.714	0	4.819174	4.819174
300	M4_D10to20_boutperday	Numeric	7099	0.092	0.301	0	14	14

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
301	M4_D10to20_minperbout_z	Numeric	1781	12.692	2.255	10	20	10
302	M4_D10to20_metperbout_z	Numeric	1781	3.940	0.285	3.2110103	4.819174	1.6081637
303	M4_D10to20_boutperday_z	Numeric	1781	0.365	0.512	0.0714286	14	13.928571
304	M4_D10to20_wearimepct	Numeric	7099	0.001	0.004	0	0.1263889	0.1263889
305	M5_D1_minutes	Numeric	7099	81.777	205.797	0	10079	10079
306	M5_D1_mets	Numeric	7099	547.649	1512.783	0	76832.42	76832.42
307	M5_D1_bouts	Numeric	7099	34.181	39.173	0	1017	1017
308	M5_D1_minperbout	Numeric	7099	2.358	16.440	0	1259.875	1259.875
309	M5_D1_metperbout	Numeric	7099	6.132	1.071	0	10.627762	10.627762
310	M5_D1_boutperday	Numeric	7099	5.916	6.439	0	169.5	169.5
311	M5_D1_minperbout_z	Numeric	6976	2.400	16.581	1	1259.875	1258.875
312	M5_D1_metperbout_z	Numeric	6976	6.240	0.702	4.125	10.627762	6.5027623
313	M5_D1_boutperday_z	Numeric	6976	6.020	6.447	0.1428571	169.5	169.35714
314	M5_D1_wearimepct	Numeric	7099	0.015	0.026	0	0.9999008	0.9999008
315	M5_D10_minutes	Numeric	7099	26.764	181.254	0	10079	10079
316	M5_D10_mets	Numeric	7099	197.866	1338.941	0	76832.42	76832.42
317	M5_D10_bouts	Numeric	7099	1.102	2.794	0	115	115
318	M5_D10_minperbout	Numeric	7099	6.943	19.677	0	1259.875	1259.875
319	M5_D10_metperbout	Numeric	7099	2.362	3.413	0	14.796384	14.796384
320	M5_D10_boutperday	Numeric	7099	0.187	0.456	0	16.428571	16.428571
321	M5_D10_minperbout_z	Numeric	2362	20.866	29.552	10	1259.875	1249.875
322	M5_D10_metperbout_z	Numeric	2362	7.100	1.174	4.625	14.796384	10.171384
323	M5_D10_boutperday_z	Numeric	2362	0.562	0.644	0.0714286	16.428571	16.357143
324	M5_D10_wearimepct	Numeric	7099	0.005	0.020	0	0.9999008	0.9999008
325	M5_D20_minutes	Numeric	7099	18.216	176.132	0	10079	10079

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
326	M5_D20_mets	Numeric	7099	137.324	1297.852	0	76832.42	76832.42
327	M5_D20_bouts	Numeric	7099	0.457	1.381	0	44	44
328	M5_D20_minperbout	Numeric	7099	6.231	21.170	0	1259.875	1259.875
329	M5_D20_metperbout	Numeric	7099	1.383	2.929	0	12.558585	12.558585
330	M5_D20_boutperday	Numeric	7099	0.077	0.226	0	6.2857143	6.2857143
331	M5_D20_minperbout_z	Numeric	1334	33.161	38.635	20	1259.875	1239.875
332	M5_D20_metperbout_z	Numeric	1334	7.359	1.295	4.625	12.558585	7.9335846
333	M5_D20_boutperday_z	Numeric	1334	0.411	0.367	0.0714286	6.2857143	6.2142857
334	M5_D20_wearimepct	Numeric	7099	0.003	0.019	0	0.9999008	0.9999008
335	M5_D1to10_minutes	Numeric	7099	56.233	74.734	0	2190	2190
336	M5_D1to10_mets	Numeric	7099	358.275	528.430	0	18246.824	18246.824
337	M5_D1to10_bouts	Numeric	7099	33.201	38.045	0	1016	1016
338	M5_D1to10_minperbout	Numeric	7099	1.528	0.520	0	10	10
339	M5_D1to10_metperbout	Numeric	7099	6.015	0.985	0	10.651969	10.651969
340	M5_D1to10_boutperday	Numeric	7099	5.749	6.266	0	169.33333	169.33333
341	M5_D1to10_minperbout_z	Numeric	6974	1.555	0.483	1	10	9
342	M5_D1to10_metperbout_z	Numeric	6974	6.122	0.572	4.125	10.651969	6.5269694
343	M5_D1to10_boutperday_z	Numeric	6974	5.852	6.274	0.1428571	169.33333	169.19048
344	M5_D1to10_wearimepct	Numeric	7099	0.011	0.013	0	0.2172619	0.2172619
345	M5_D10to20_minutes	Numeric	7099	9.284	25.317	0	1041	1041
346	M5_D10to20_mets	Numeric	7099	65.813	187.997	0	7734.6018	7734.6018
347	M5_D10to20_bouts	Numeric	7099	0.682	1.850	0	77	77
348	M5_D10to20_minperbout	Numeric	7099	3.789	6.248	0	20	20
349	M5_D10to20_metperbout	Numeric	7099	1.939	3.176	0	14.796384	14.796384
350	M5_D10to20_boutperday	Numeric	7099	0.116	0.308	0	11	11

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
351	M5_D10to20_minperbout_z	Numeric	1980	13.583	2.626	10	20	10
352	M5_D10to20_metperbout_z	Numeric	1980	6.953	1.141	4.875	14.796384	9.9213837
353	M5_D10to20_boutperday_z	Numeric	1980	0.417	0.464	0.0833333	11	10.916667
354	M5_D10to20_weartimepct	Numeric	7099	0.002	0.004	0	0.1032738	0.1032738
355	M6_D1_minutes	Numeric	7099	49.067	189.078	0	10074	10074
356	M6_D1_mets	Numeric	7099	369.656	1423.478	0	76804.666	76804.666
357	M6_D1_bouts	Numeric	7099	20.418	31.184	0	996	996
358	M6_D1_minperbout	Numeric	7099	2.016	10.170	0	774.92308	774.92308
359	M6_D1_metperbout	Numeric	7099	6.642	1.841	0	13.149819	13.149819
360	M6_D1_boutperday	Numeric	7099	3.516	5.063	0	166	166
361	M6_D1_minperbout_z	Numeric	6692	2.138	10.462	1	774.92308	773.92308
362	M6_D1_metperbout_z	Numeric	6692	7.046	0.865	4.125	13.149819	9.0248191
363	M6_D1_boutperday_z	Numeric	6692	3.730	5.138	0.125	166	165.875
364	M6_D1_weartimepct	Numeric	7099	0.009	0.022	0	0.9994048	0.9994048
365	M6_D10_minutes	Numeric	7099	15.933	173.961	0	10074	10074
366	M6_D10_mets	Numeric	7099	128.402	1287.429	0	76804.666	76804.666
367	M6_D10_bouts	Numeric	7099	0.643	1.975	0	65	65
368	M6_D10_minperbout	Numeric	7099	4.336	13.439	0	774.92308	774.92308
369	M6_D10_metperbout	Numeric	7099	1.750	3.348	0	14.796384	14.796384
370	M6_D10_boutperday	Numeric	7099	0.109	0.325	0	9.2857143	9.2857143
371	M6_D10_minperbout_z	Numeric	1562	19.708	22.761	10	774.92308	764.92308
372	M6_D10_metperbout_z	Numeric	1562	7.953	1.264	4.625	14.796384	10.171384
373	M6_D10_boutperday_z	Numeric	1562	0.495	0.538	0.0714286	9.2857143	9.2142857
374	M6_D10_weartimepct	Numeric	7099	0.003	0.018	0	0.9994048	0.9994048
375	M6_D20_minutes	Numeric	7099	10.650	171.404	0	10074	10074

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
376	M6_D20_mets	Numeric	7099	86.462	1262.781	0	76804.666	76804.666
377	M6_D20_bouts	Numeric	7099	0.243	0.936	0	26	26
378	M6_D20_minperbout	Numeric	7099	3.593	14.550	0	774.92308	774.92308
379	M6_D20_metperbout	Numeric	7099	0.912	2.622	0	13.486102	13.486102
380	M6_D20_boutperday	Numeric	7099	0.041	0.156	0	3.7142857	3.7142857
381	M6_D20_minperbout_z	Numeric	786	32.455	31.247	20	774.92308	754.92308
382	M6_D20_metperbout_z	Numeric	786	8.233	1.347	4.625	13.486102	8.8611022
383	M6_D20_boutperday_z	Numeric	786	0.372	0.310	0.1428571	3.7142857	3.5714286
384	M6_D20_wearimepct	Numeric	7099	0.002	0.018	0	0.9994048	0.9994048
385	M6_D1to10_minutes	Numeric	7099	33.950	58.645	0	2065	2065
386	M6_D1to10_mets	Numeric	7099	247.697	474.296	0	17987.112	17987.112
387	M6_D1to10_bouts	Numeric	7099	19.857	30.364	0	996	996
388	M6_D1to10_minperbout	Numeric	7099	1.438	0.648	0	9	9
389	M6_D1to10_metperbout	Numeric	7099	6.569	1.799	0	11.446117	11.446117
390	M6_D1to10_boutperday	Numeric	7099	3.421	4.935	0	166	166
391	M6_D1to10_minperbout_z	Numeric	6687	1.526	0.558	1	9	8
392	M6_D1to10_metperbout_z	Numeric	6687	6.973	0.784	4.125	11.446117	7.3211174
393	M6_D1to10_boutperday_z	Numeric	6687	3.632	5.008	0.125	166	165.875
394	M6_D1to10_wearimepct	Numeric	7099	0.007	0.010	0	0.2073704	0.2073704
395	M6_D10to20_minutes	Numeric	7099	5.686	19.044	0	745	745
396	M6_D10to20_mets	Numeric	7099	45.137	157.191	0	6146.4292	6146.4292
397	M6_D10to20_bouts	Numeric	7099	0.420	1.405	0	56	56
398	M6_D10to20_minperbout	Numeric	7099	2.529	5.408	0	20	20
399	M6_D10to20_metperbout	Numeric	7099	1.457	3.090	0	14.796384	14.796384
400	M6_D10to20_boutperday	Numeric	7099	0.071	0.231	0	8	8

Accelerometry0 Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
401	M6_D10to20_minperbout_z	Numeric	1324	13.562	2.683	10	20	10
402	M6_D10to20_metperbout_z	Numeric	1324	7.815	1.232	4.625	14.796384	10.171384
403	M6_D10to20_boutperday_z	Numeric	1324	0.381	0.409	0.0714286	8	7.9285714
404	M6_D10to20_weartimepct	Numeric	7099	0.001	0.003	0	0.0739087	0.0739087