

## PI\_Accelerometry Summary Statistics

Variable Number	Variable Name	Variable Type	N	Mean	STD	Minimum	Maximum	Range
1	MaskID	Numeric	16033			10025	49941	39916
2	StudyYear	Numeric	16033	14.463	0.931	12	16	4
3	AccelDays	Numeric	16033	5302.811	329.898	4407	5948	1541
4	Visit	Character	16033					
5	days	Numeric	16033	8.641	5.984	1	52	51
6	weekday	Character	16033					
7	NWT	Numeric	16033	548.317	594.772	0	1440	1440
8	WT	Numeric	16033	800.484	606.797	0	1440	1440
9	TotalActivity	Numeric	16033	432268.201	466742.319	0	3156167	3156167
10	TotalSteps	Numeric	16033	4082.298	4356.627	0	27298	27298
11	minutes_sedentary	Numeric	16033	494.660	364.553	0	1440	1440
12	activity_sedentary	Numeric	16033	7781.583	7009.225	0	37020	37020
13	steps_sedentary	Numeric	16033	150.518	131.198	0	2708	2708
14	minutes_light	Numeric	16033	260.550	252.198	0	955	955
15	activity_light	Numeric	16033	263815.071	265227.575	0	1123538	1123538
16	steps_light	Numeric	16033	2620.827	2663.248	0	12258	12258
17	minutes_MVPA	Numeric	16033	45.274	63.132	0	667	667
18	activity_MVPA	Numeric	16033	160571.065	234649.761	0	2630300	2630300
19	steps_MVPA	Numeric	16033	1310.001	1988.698	0	21676	21676
20	Light_10MinBouts	Numeric	16033	4.568	5.540	0	32	32
21	Light_20MinBouts	Numeric	16033	0.757	1.383	0	13	13
22	Light_30MinBouts	Numeric	16033	0.183	0.546	0	7	7
23	MVPA_5MinBouts	Numeric	16033	1.514	3.166	0	36	36
24	MVPA_10MinBouts	Numeric	16033	0.256	0.864	0	17	17