

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
207	13 beats section													
208		# of analyzed	82753											
209		# edited & va	0											
210		# edited & in	0											
211		report option	excludes invalidated beats.											
212			experiment marks and comments excluded											
213			missing values reported as 0 (zero).											
214			beats from all steps are listed regardless of step manual selection.											
215			beats from all steps are listed regardless of step manual selection.											
216		# of beats in p	82753											
217		# of data line	82753											
218		# of paramete	20	column index of 1st parameter										
219		site-start												
220		cpu-date	cpu-time	site-time	(ECG)_RR	(ECG)_HR	(Pressure)_DBP	(Pressure)_SBP	(Pressure)_BRS_deltaP	(Pressure)_BRS_#	(Pressure)_BRS_slope	(Pressure)_BRS_correl	(Pressure)_BRS_shiftI	
221					ms	bpm	mmHg	mmHg						
222														
223					137	437,956	89,694	126,522	0	0	0	0	0	
224					134	447,761	95,551	126,025	0	0	0	0	0	
225					128	468,75	94,553	128,767	2,742	0	0	0	0	133
226					133	451,128	93,589	124,414	-4,353	0	0	0	0	129
227					129	465,116	96,666	128,257	3,844	0	0	0	0	137
228					137	437,956	90,829	121,809	-6,449	0	0	0	0	127
229					127	472,441	96,865	128,551	6,742	0	0	0	0	132
230					132	454,545	91,389	121,552	-6,999	0	0	0	0	127
231					127	472,441	97,335	128,784	7,233	0	0	0	0	131
232					131	458,015	92,327	121,991	-6,794	0	0	0	0	126
233					126	476,19	97,206	128,605	6,614	0	0	0	0	129
234					129	465,116	92,558	121,191	-7,413	0	0	0	0	126
235					126	476,19	98,094	130,21	9,019	0	0	0	0	128
236					128	468,75	93,009	125,527	-4,683	0	0	0	0	126
237					126	476,19	97,668	128,758	3,231	0	0	0	0	126