

setting	value
Patient's Gender	Male
Patient's DoB	1/1/73
Patient's Age	49
Patient's Height	180
Patient's Weight	78
maxHR	171
restHR	60
Kubios version	3.5.0
Min_Sample_Length	30
DoStatAnal	1
DoTvAnal	1
QualitySensitivityLevel	4
AcceptBeatCorrectionTh	5
BeatCorrection_method	Automatic correction
BeatCorrection_custom_level	0.3
Nbr_Segment	1
Length_Segment	6000
Merge_Slct	no
Rm_trend	Smmothn priors
alpha	500
VLF_band	[0, 0.04]
LF_band	[0.04, 0.15]
HF_band	[0.15, 0.4]
UpdateMode	auto
Rpolarity	Automatic
Rrave_huess	auto
Interp_rate	4
NNxx	50
minmaxHRwind	5
Freq_points	300

Welch_window	300
Welch_overlap	50
Lomb_use	0
Lomb_window	0.02
AR_order	16
AR_factoriz	0
Detrend_nonlin	1
Entropy_seq_length	2
Entropy_tolerance	0.2
DFA_N1	[4, 12]
DFA_N2	[13, 64]
Embedding_dimension	10
RQA_threshold	3.1623
tvAnalysisMode	Whole measurement
tvWindow	300
tvWindowShift	60
tvEffectiveDataLengthTh	50
tvSpecType	Spectrogram
tvKalmanAdapt	1.00E-04
EE_TRIMP_window	10
TrimpLabels	[Very Light, Light, Moderate, Hard, Maximum]
TrimpIntensity	[0, 0.2; 0.2, 0.6; 0.6, 1.3; 1.3, 2.5; 2.5, 4.5]
TrimpLoad	[0,15;15,40;40,80;80,150;150,270]
Data_type	All_supported_files
ECGNotchFilter	None
PPGth	0.9
ECG_average_from	mean RR
ECG_average_beats	30
ECG_average_rm_outlier	33
Animal_species	1

IBldatatype	1
showRRmarker	1
showEDR	1
showTVgrid	1
showTVmarker	1
PNS/Label	[Mean RR, RMSSD, SD1]
PNS/Unit	[ms, ms, %]
PNS/nMean	[926,42,32]
PNS/nSD	[90,15,16]
SNS/Label	[Mean HR, Stress Index, SD2]
SNS/Unit	[bpm, ", %]
SNS/nMean	[64.7948,9.6593,68]
SNS/nSD	[6.3576, 2.5882,16]