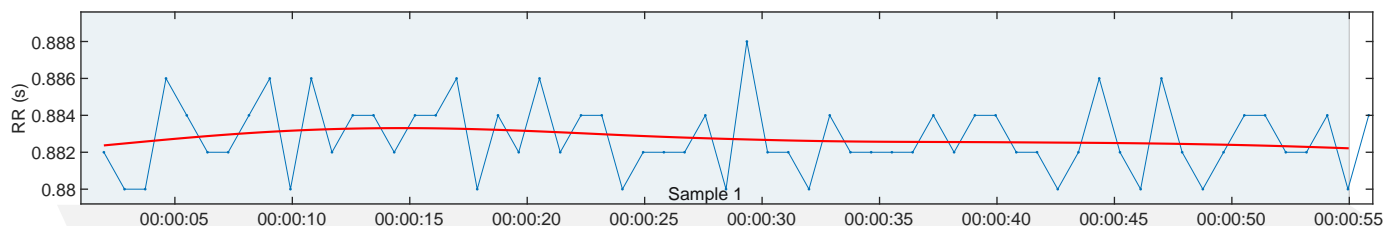
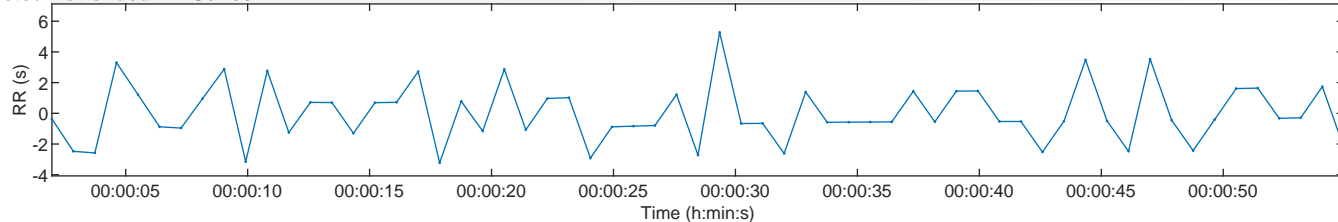


Person:			Measurement Info			Results for Sample 1/1	
Gender:	Male	Height:	180 cm	Date:		Sample start:	00:00:02
Age:	48 years	Weight:	78 kg	Start time:	00:00:00	Sample length:	00:00:55
Max HR:	172 bpm	BMI:	24.1 kg/m2	Duration:	00:01:00	Beats corrected:	Uncorrected
				Trend removal:	Smoothn priors		
				Artefact corr.:	Automatic correction		
				Analysis samples:	1		

RR Time Series



Selected Detrended RR Series



Autonomic nervous system indexes

Parasympathetic Nervous System (PNS)

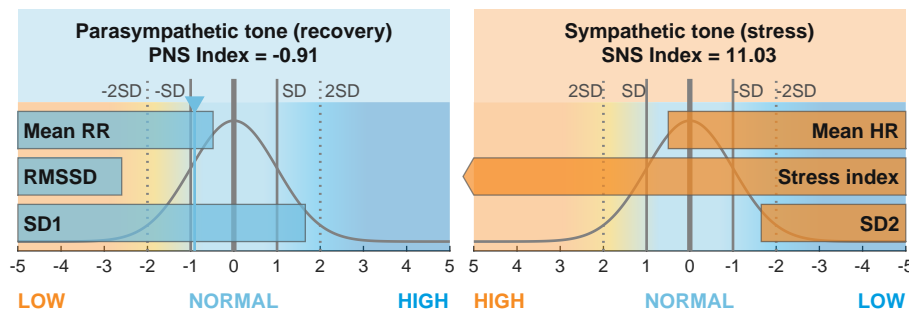
Mean RR 883 ms
RMSSD 3.1 ms
SD1 58.5%

PNS Index = -0.91

Sympathetic Nervous System (SNS)

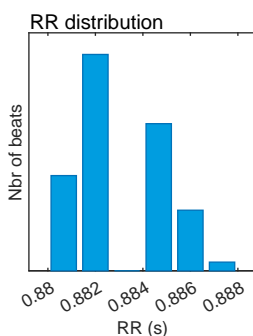
Mean HR 68 bpm
Stress index 81.7
SD2 41.5%

SNS Index = 11.03



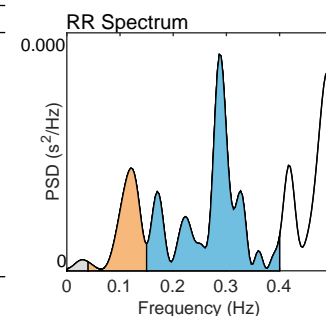
Time-Domain Results

Variable	Units	Value
Mean RR*	(ms)	883
Mean HR*	(bpm)	68
Min HR	(bpm)	68
Max HR	(bpm)	68
SDNN	(ms)	1.9
RMSSD	(ms)	3.1
NN50	(beats)	0
pNN50	(%)	0.00
RR triangular index	NaN	
TINN	(ms)	7.0
Stress Index (SI)		81.7
DC	(ms)	1.0
DCmod	(ms)	3.2



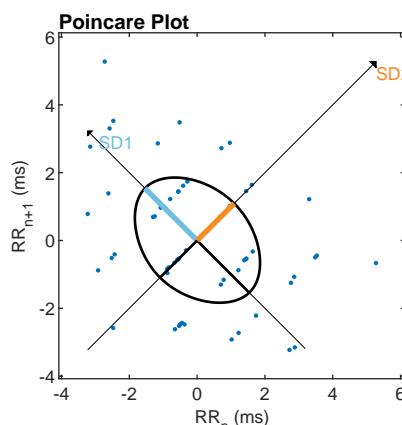
Frequency-Domain Results (FFT spectrum)

Variable	Units	VLF	LF	HF
Frequency band	(Hz)	0.00-0.04	0.04-0.15	0.15-0.40
Peak frequency	(Hz)	0.030	0.120	0.287
Power	(ms ²)	0	0	1
Power	(log)	0.000	0.000	0.088
Power	(%)	1.64	25.16	73.00
Power	(n.u.)		25.57	74.22
Total power	(ms ²)	1		
Total Power	(log)	0.403		
LF/HF ratio		0.345		
RESP	(Hz)	-		



Nonlinear Results

Variable	Units	Value
Poincare Plot		
SD1	(ms)	2.2
SD2	(ms)	1.5
SD2/SD1		0.711
Approximate Entropy (ApEn)		-
Sample Entropy (SampEn)		-
Detrended Fluctuation Analysis (DFA)		-
Short-term fluctuations, α_1		-
Long-term fluctuations, α_2		-
Correlation Dimension (D2)		-
Recurrence Plot Analysis (RPA)		
Mean line length (Lmean)	(beats)	-
Max line length (Lmax)	(beats)	-
Recurrence rate (REC)	(%)	-
Determinism (DET)	(%)	-
Shannon Entropy (ShanEn)		-
Multi-Scale Entropy (MSE)		-



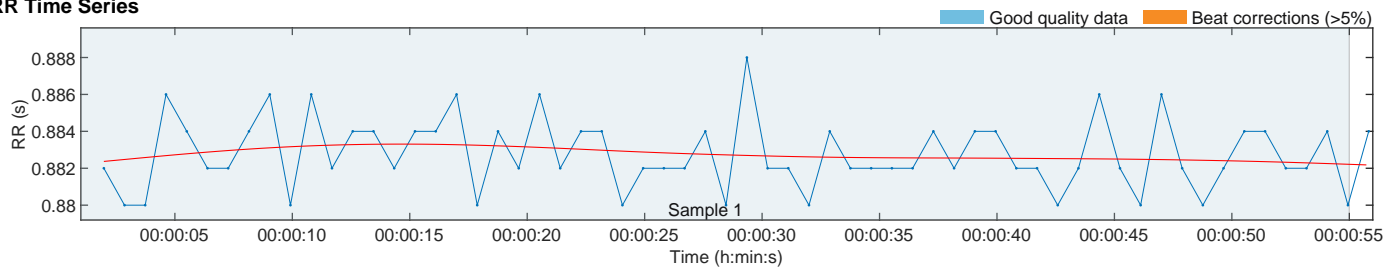
Detrended fluctuations (DFA)



*Results are calculated from the non-detrended selected RR series.

Person:			Measurement Info			Results for the whole measurement	
Gender:	Male	Height:	180 cm	Date:		Sample start:	-
Age:	48 years	Weight:	78 kg	Start time:	00:00:00	Sample length:	-
Max HR:	172 bpm	BMI:	24.1 kg/m2	Duration:	00:01:00	Analysis samples:	1
				Trend removal:	Smoothn priors	Beats corrected:	0 (0.00 %)
				Artefact corr.:	Automatic correction		

RR Time Series



TIME-VARYING RESULTS NOT DEFINED
(Not enough good quality data available for time-varying analysis)