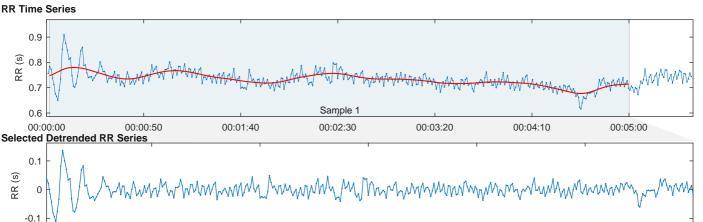
HRV Analysis Results





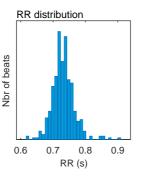
Autonomic nervous system indexes Parasympathetic tone (recovery) Parasympathetic Nervous System (PNS) Sympathetic tone (stress) Mean RR **RMSSD** SD1 PNS Index = -1.30SNS Index = 1.84 731 ms 36.6% **24.1** ms SD 2SD -2SD -SD 2SD_SD -SD -2SD PNS Index = -1.30Mean RR Mean HR **RMSSD** Sympathetic Nervous System (SNS) Stress index Mean HR Stress index SD1 SD2 **82** bpm 14.8 63.4% SNS Index = 1.84-5 -4 0 1 5 5 4 3 2 0 -1 -2 -3 -4 -5 LOW **NORMAL** HIGH HIGH **NORMAL LOW**

00:02:30

Time (h:min:s)

Time-Domain Results

Variable	Units	Value
Mean RR*	(ms)	731
Mean HR*	(bpm)	82
Min HR	(bpm)	70
Max HR	(bpm)	94
SDNN	(ms)	24.1
RMSSD	(ms)	24.1
NN50	(beats)	10
pNN50	(%)	2.45
RR triangular index		6.49
TINN	(ms)	177.0
Stress Index (SI)		14.8



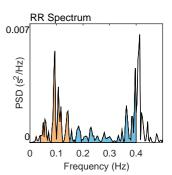
00:01:40

Variable	Units	VLF	LF	HF
Frequency ba	nd (Hz)	0.00-0.04	0.04-0.15	0.15-0.40
Peak frequent	cy (Hz)	0.040	0.093	0.397
Power	(ms^2)	5	110	111
Power	(log)	1.535	4.696	4.712
Power	(%)	2.04	48.21	49.00
Power	(n.u.)		49.21	50.02
Total power	(ms ²)	227		
Total Power	(ms ²) (log)	5.426		
LF/HF ratio		0.984		
RESP	(Hz)	-		

Frequency-Domain Results (FFT spectrum)

00:03:20

00:04:10



Nonlinear Results

Inits	Value
(ms)	17.0
(ms)	29.6
	1.734
	1.229
	1.681
	1.090
	0.152
	(ms)

00:00:50

