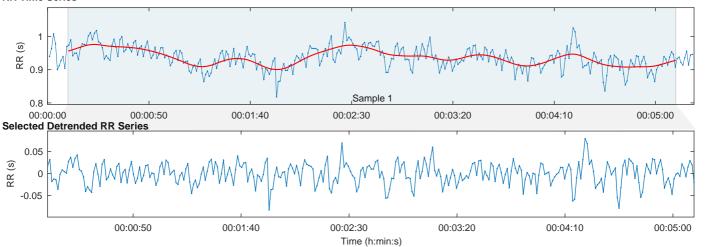
HRV Analysis Results

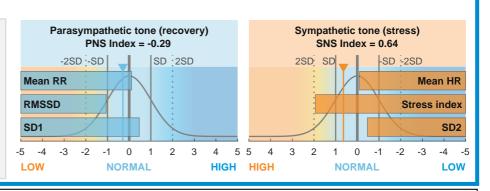






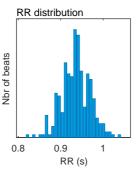
Autonomic nervous system indexes Parasympathetic Nervous System (PNS) Mean RR **RMSSD** SD1 936 ms 39.4% **26.1** ms PNS Index = -0.29Sympathetic Nervous System (SNS) Mean HR Stress index **64** bpm 14.7 60.6%

SNS Index = 0.64



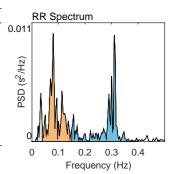
Time-Domain Results

Variable	Units	Value
Mean RR*	(ms)	936
Mean HR*	(bpm)	64
Min HR	(bpm)	60
Max HR	(bpm)	69
SDNN	(ms)	23.9
RMSSD	(ms)	26.1
NN50	(beats)	10
pNN50	(%)	3.12
RR triangular index		6.83
TINN	(ms)	128.0
Stress Index (SI)		14.7



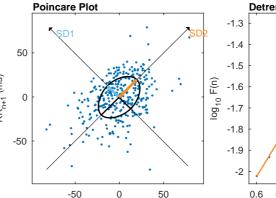
Frequency-Domain Results	(FFT spectrum)
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Variable	Units	VLF	LF	HF
Frequency ba	nd (Hz)	0.00-0.04	0.04-0.15	0.15-0.40
Peak frequen	cy (Hz)	0.033	0.080	0.310
Power	(ms ²)	40	266	230
Power	(ms ²) (log)	3.682	5.584	5.439
Power	(%)	7.41	49.64	42.94
Power	(n.u.)		53.61	46.38
Total power	(ms ²)	536		
Total Power	(ms ²) (log)	6.285		
LF/HF ratio		1.156		
RESP	(Hz)	-		



Nonlinear Results

Variable	Units	Value
Poincare Plot		
SD1	(ms)	18.5
SD2	(ms)	28.3
SD2/SD1		1.535
Approximate Entropy (ApEn)		1.130
Sample Entropy (SampEn)		1.942
Detrended Fluctutation Analysis (DFA	A)	
Short-term fluctuations, α 1		1.005
Long-term fluctuations, α 2		0.329



 RR_n (ms)

