

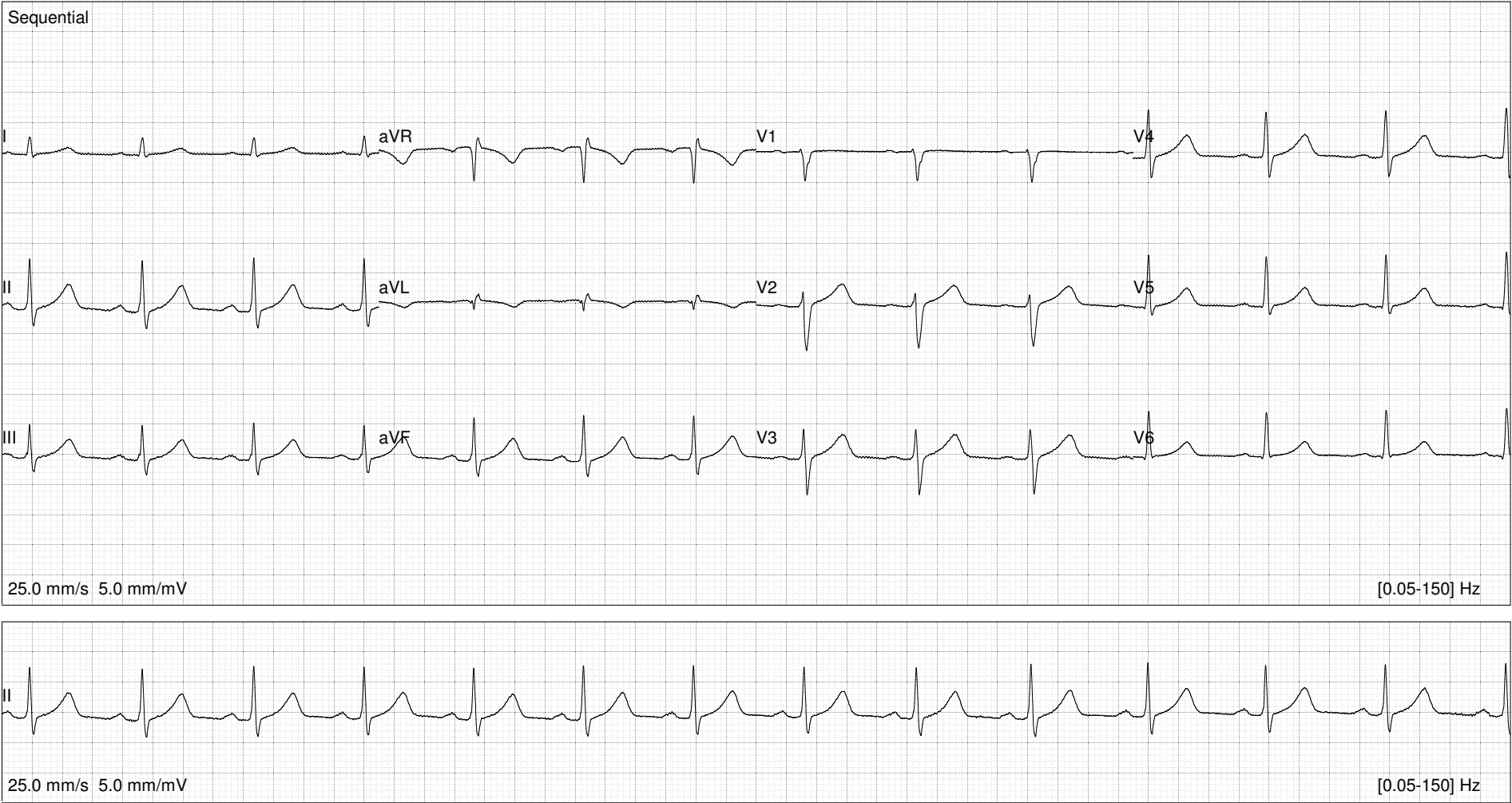
Anton Swart Biokinetic Rehabilitation Practice

Name: 008 008 008
Number: 008
Gender: Male
Birthdate: 13/12/1957 60 years

P / PQ: 117 ms / 175 ms
QRS: 98 ms
QT / QTc / QTd: 397 ms / 423 ms / -
P/QRS/T axis: 76° / 60° / 75°
Heartrate: 75 bpm

Recorded: 03/05/2018 17:53:29
Recorded by: Mr. Anton Swart
Referring physician:
Ordering physician:
Attending physician:
Location: Anton Swart Biokinetic Rehabilitation Practi
Comment:

UNCONFIRMED INTERPRETATION - MD SHOULD REVIEW



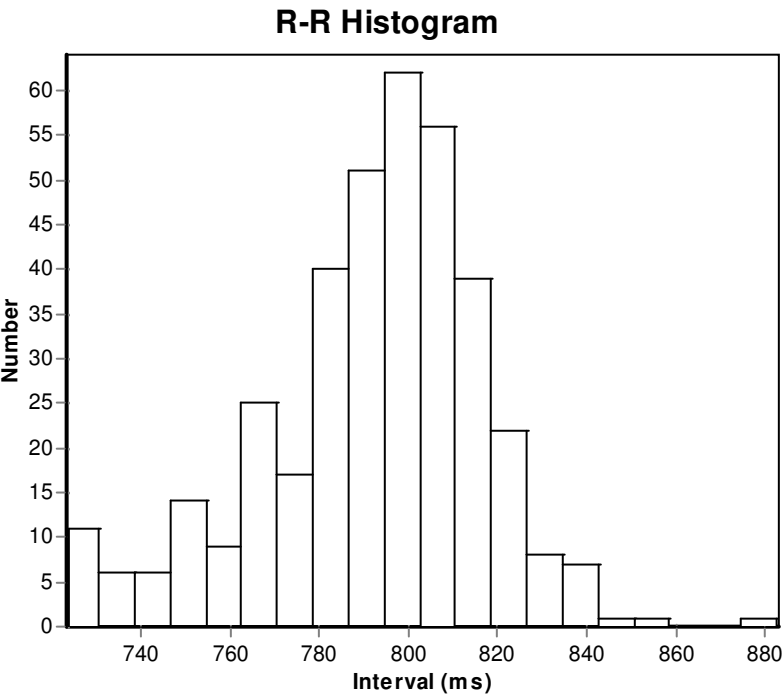
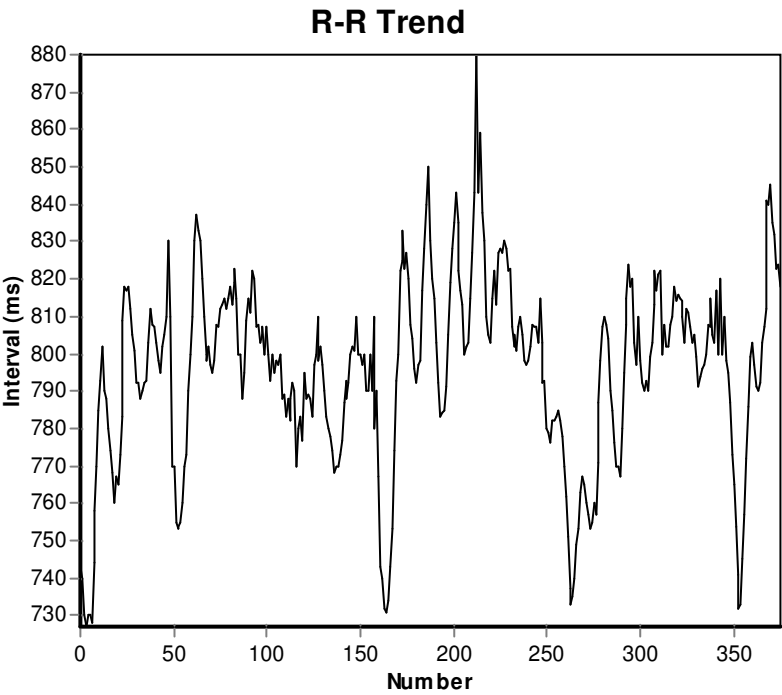
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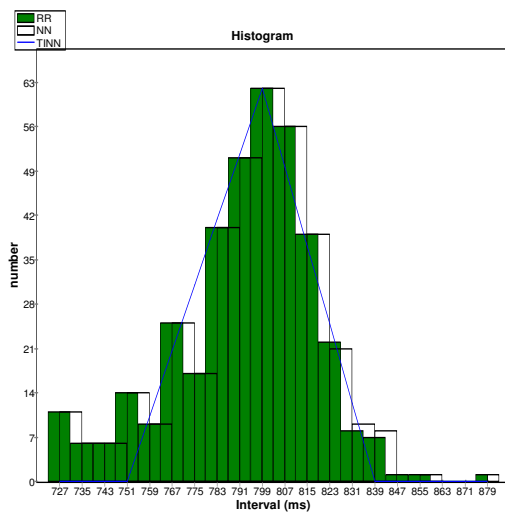
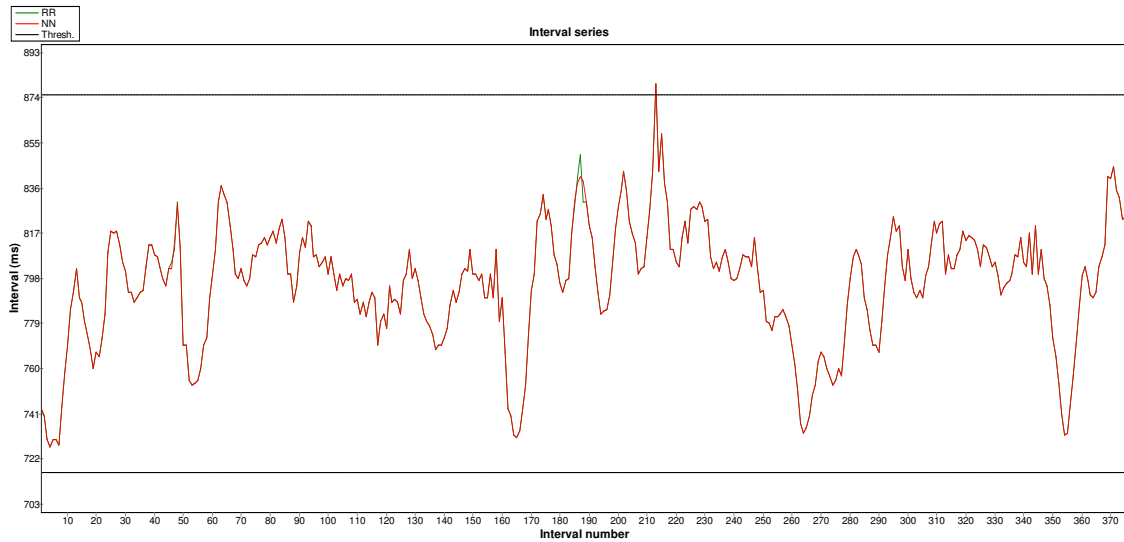
Beats		RR	
Total:	376	Minimum	727 ms
Normal:	376	Maximum	880 ms
Other:	0	Mean:	796 ms
		SD:	25 ms



Heart Rate Variability: Time Domain Analysis

Name: 008, 008 008
Number: 008
Gender: Male

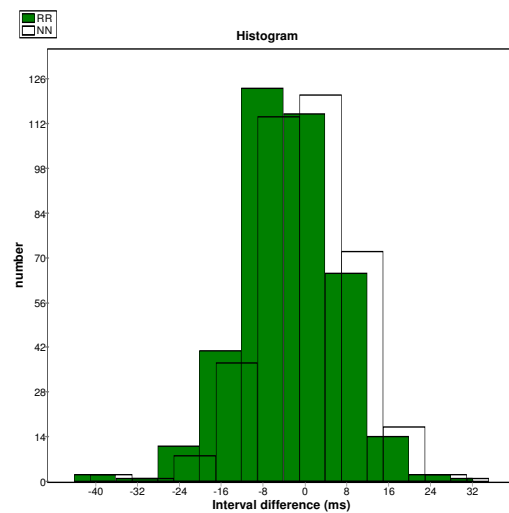
Birthdate: 13/12/1957
Recorded: 03/05/2018 17:53:29



Binsize (ms) = 8

HRV parameters	NN	RR
SDNN (ms)	25	25
Triangular Interpolation (ms)	88	88
Triangular Index	6.06	6.06

Interval statistics	NN	RR
Number	376	376
Minimum (ms)	727	727
Maximum (ms)	880	880
Range (ms)	153	153
Avg (ms)	796	796
SD (ms)	25	25
AvgDev (ms)	19	19
p5 (ms)	743	743
p50 (ms)	800	800
p95 (ms)	833	831
Skewness	-0.57	-0.56
Kurtosis	3.55	3.56



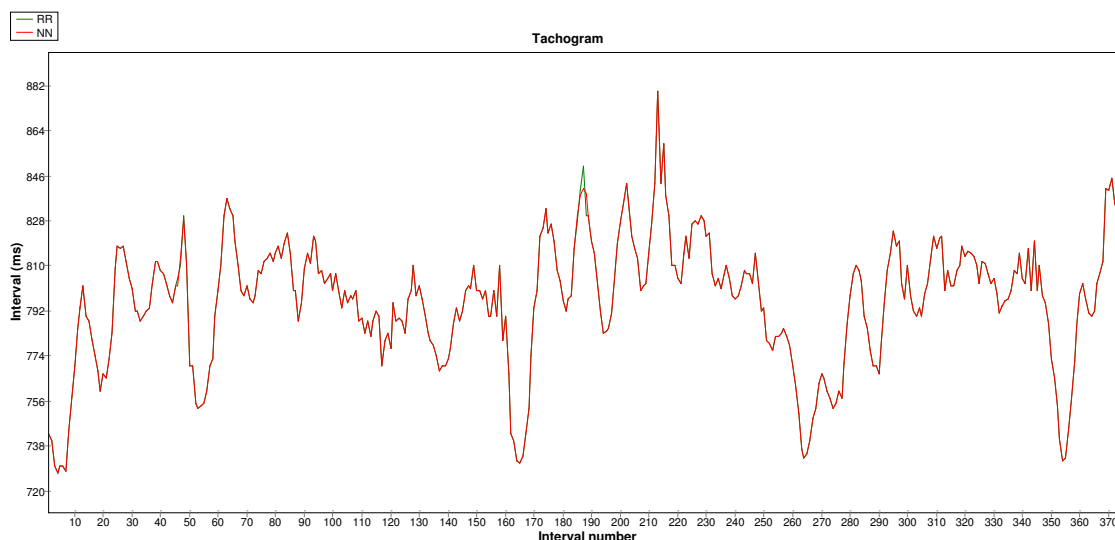
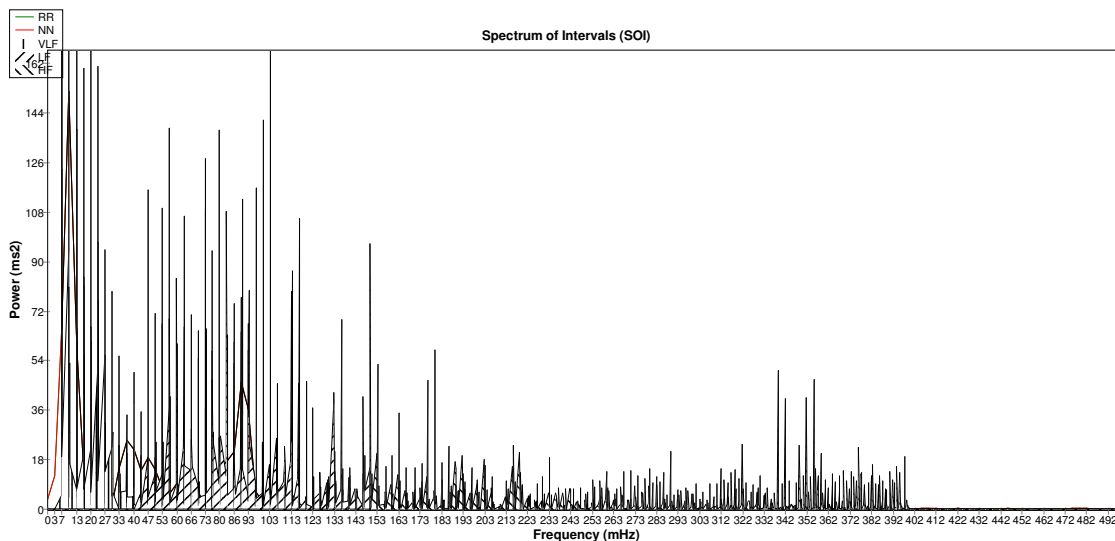
HRV parameters	NN	RR
SDSD (ms)	9	10
RMSSD (ms)	9	10
NN50	0	0
NN50(1)	0	0
NN50(2)	0	0
pNN50	0.00	0.00
pNN50(1)	0.00	0.00
pNN50(2)	0.00	0.00
Logarithmic Index	1.18	1.18
SD(Logarithmic Index)	0.10	0.10

Interval statistics	NN	RR
Number	375	375
Minimum (ms)	-41	-40
Maximum (ms)	37	37
Range (ms)	78	77
Avg (ms)	0	0
SD (ms)	9	10
AvgDev (ms)	7	7
p5 (ms)	-14	-14
p50 (ms)	0	0
p95 (ms)	15	15
Skewness	-0.17	-0.17
Kurtosis	4.73	4.61

Heart Rate Variability: Frequency Domain Analysis

Name: 008, 008 008
Number: 008
Gender: Male

Birthdate: 13/12/1957
Recorded: 03/05/2018 17:53:29



HRV parameters

	NN	RR
TP (ms2)	648	649
VLF (ms2)	377	378
LF (ms2)	260	260
HF (ms2)	10	11
LF/HF	25.89	24.08
LF normalized	96.28	96.01
HF normalized	3.72	3.99
VLF peak (mHz)	10	10
LF peak (mHz)	90	90
HF peak (mHz)	173	173

HRV spectral settings

Spectrum of Intervals (SOI)	
Frequency resolution (mHz)	3
VLF lower boundary (mHz)	3
VLF upper boundary (mHz)	40
LF upper boundary (mHz)	150
HF upper boundary (mHz)	400
Smoothing factor	1
Tapering	Hann
Fourier transform	DFT
Sample frequency (Hz)	1.26
Interval correction	Annotation
Interval threshold (%)	10