

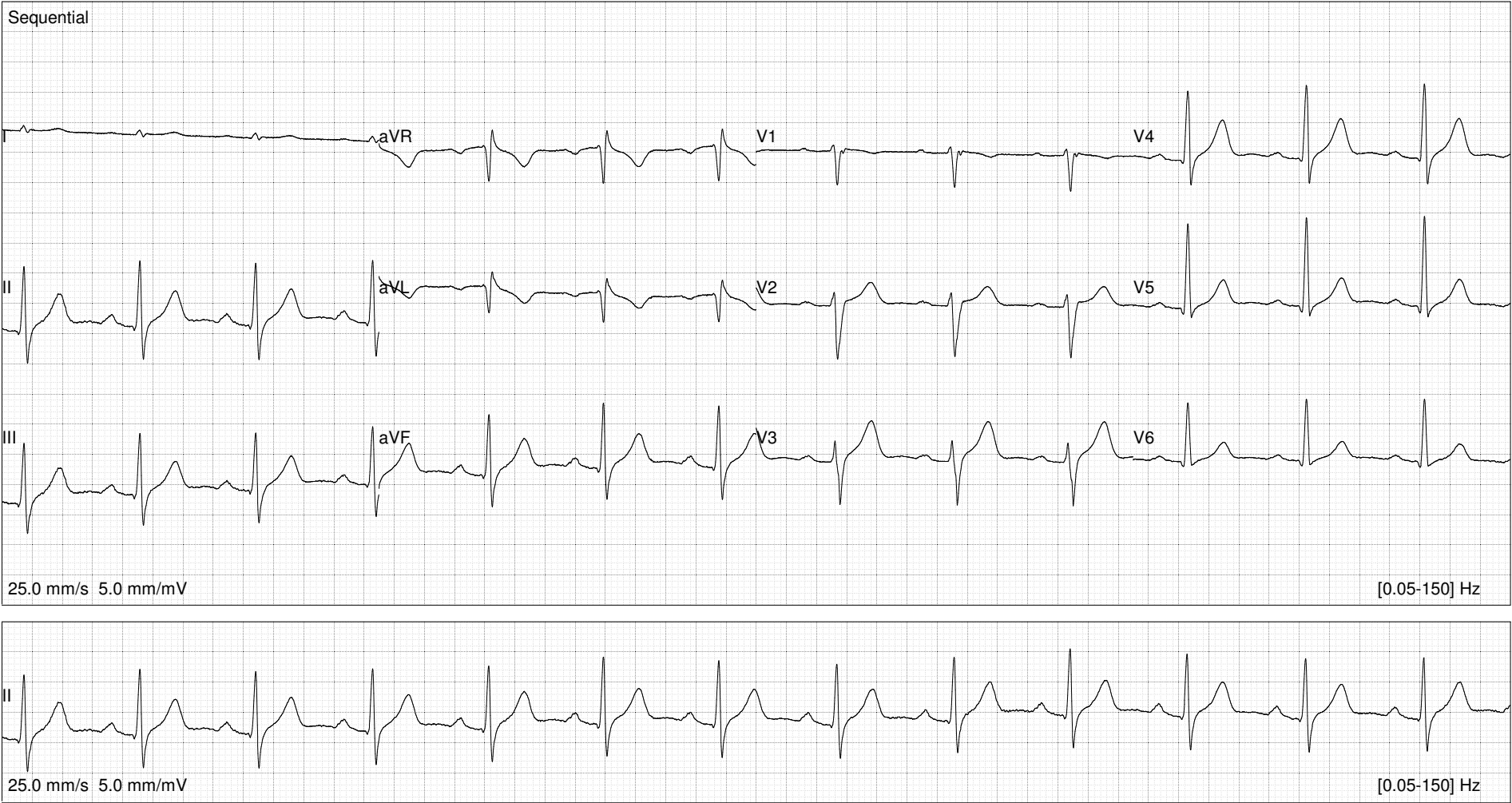
Anton Swart Biokinetic Rehabilitation Practice

Name: 012 012 012
Number: 012
Gender: Male
Birthdate: 28/12/1963 54 years

P / PQ: 120 ms / 202 ms
QRS: 128 ms
QT / QTc / QTd: 383 ms / 413 ms / -
P/QRS/T axis: 84° / 80° / 85°
Heartrate: 77 bpm

Recorded: 04/05/2018 12:58:35
Recorded by: Mr. Anton Swart
Referring physician:
Ordering physician:
Attending physician:
Location: Anton Swart Biokinetic Rehabilitation Practi
Comment:

UNCONFIRMED INTERPRETATION - MD SHOULD REVIEW



Anton Swart Biokinetic Rehabilitation Practice

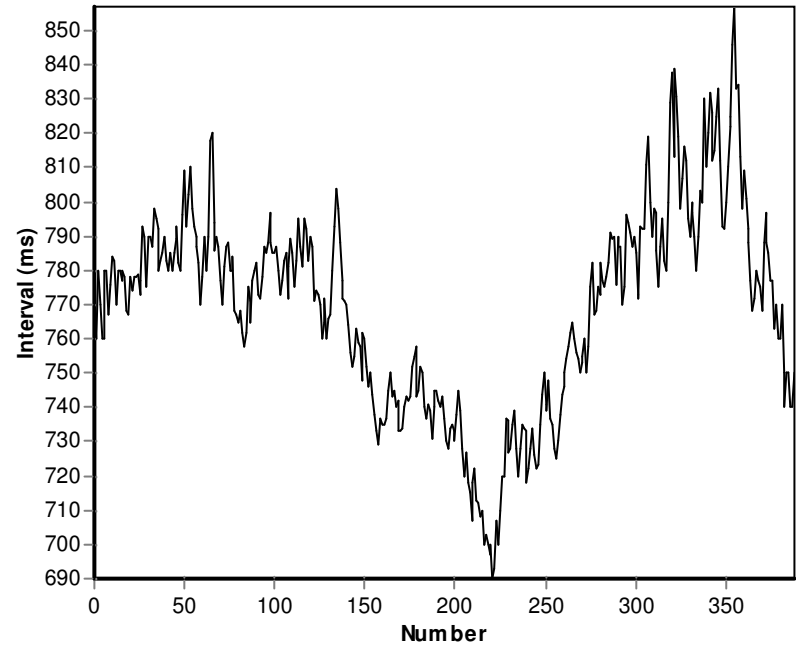
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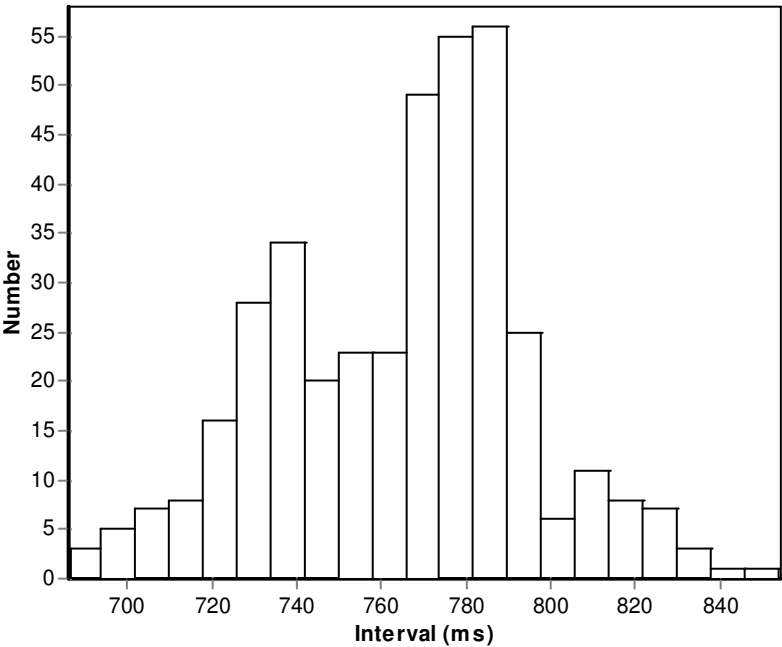
UNCONFIRMED INTERPRETATION - MD SHOULD REVIEW

Beats		RR	
Total:	389	Minimum	690 ms
Normal:	389	Maximum	857 ms
Other:	0	Mean:	769 ms
		SD:	30 ms

R-R Trend



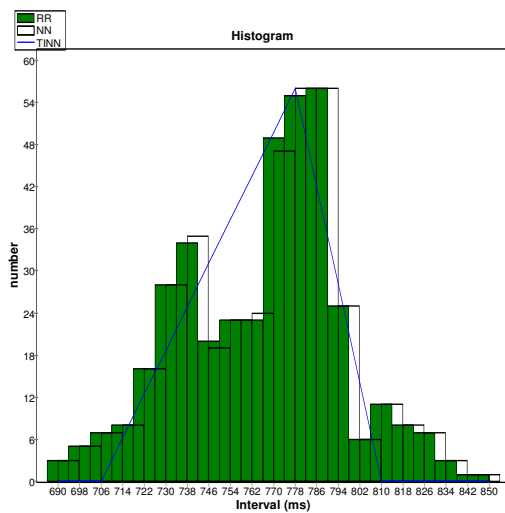
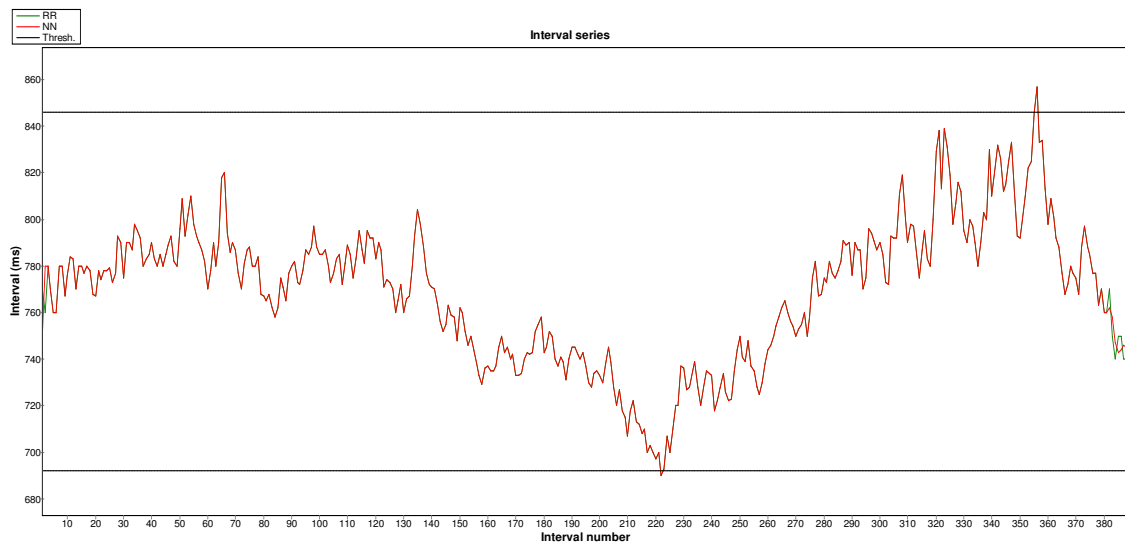
R-R Histogram



Heart Rate Variability: Time Domain Analysis

Name: 012, 012 012
Number: 012
Gender: Male

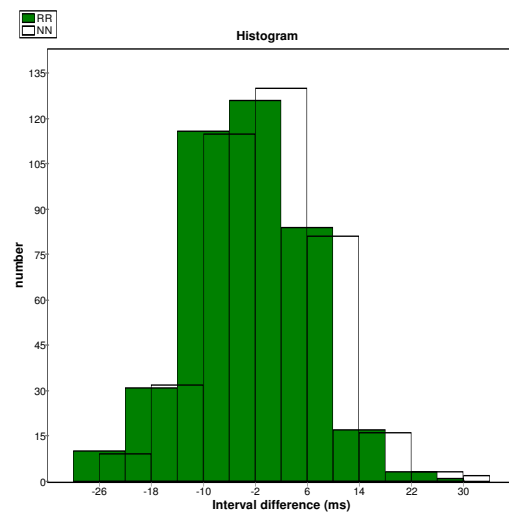
Birthdate: 28/12/1963
Recorded: 04/05/2018 12:58:35



Binsize (ms) = 8

HRV parameters	NN	RR
SDNN (ms)	30	30
Triangular Interpolation (ms)	104	104
Triangular Index	6.95	6.95

Interval statistics	NN	RR
Number	389	389
Minimum (ms)	690	690
Maximum (ms)	857	857
Range (ms)	167	167
Avg (ms)	769	769
SD (ms)	30	30
AvgDev (ms)	24	24
p5 (ms)	720	720
p50 (ms)	775	775
p95 (ms)	819	819
Skewness	-0.14	-0.14
Kurtosis	2.85	2.85



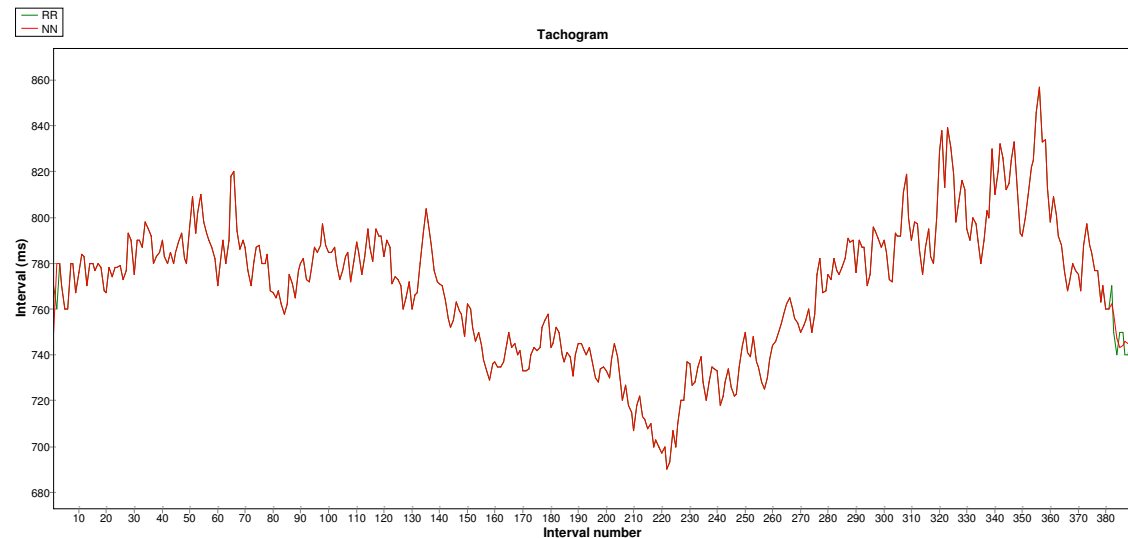
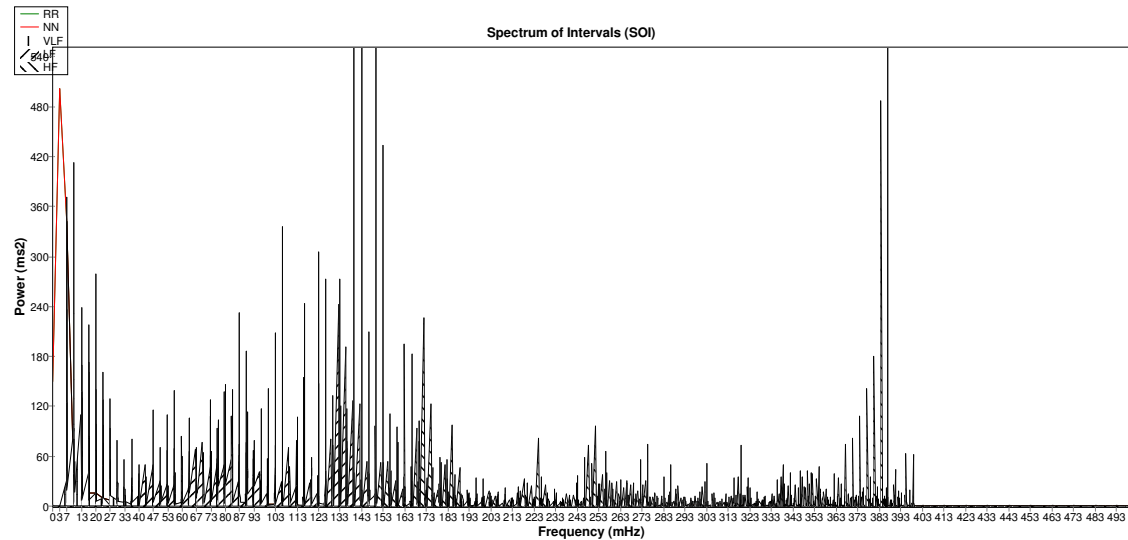
HRV parameters	NN	RR
SDSD (ms)	9	9
RMSSD (ms)	9	9
NN50	0	0
NN50(1)	0	0
NN50(2)	0	0
pNN50	0.00	0.00
pNN50(1)	0.00	0.00
pNN50(2)	0.00	0.00
Logarithmic Index	1.18	1.21
SD(Logarithmic Index)	0.16	0.17

Interval statistics	NN	RR
Number	388	388
Minimum (ms)	-26	-26
Maximum (ms)	30	30
Range (ms)	56	56
Avg (ms)	-0	-0
SD (ms)	9	9
AvgDev (ms)	7	7
p5 (ms)	-15	-15
p50 (ms)	0	0
p95 (ms)	14	14
Skewness	0.23	0.15
Kurtosis	3.63	3.39

Heart Rate Variability: Frequency Domain Analysis

Name: 012, 012 012
Number: 012
Gender: Male

Birthdate: 28/12/1963
Recorded: 04/05/2018 12:58:35



HRV parameters	NN	RR	HRV spectral settings	
TP (ms2)	507	507	Spectrum of Intervals (SOI)	
VLF (ms2)	440	440	Frequency resolution (mHz)	3
LF (ms2)	49	49	VLF lower boundary (mHz)	3
HF (ms2)	18	18	VLF upper boundary (mHz)	40
LF/HF	2.78	2.78	LF upper boundary (mHz)	150
LF normalized	73.57	73.57	HF upper boundary (mHz)	400
HF normalized	26.43	26.43	Smoothing factor	1
VLF peak (mHz)	7	7	Tapering	Hann
LF peak (mHz)	80	80	Fourier transform	DFT
HF peak (mHz)	320	320	Sample frequency (Hz)	1.30
			Interval correction	Annotation
			Interval threshold (%)	10