

12-lead Resting ECG Work Station



Blue Tooth Sample Device

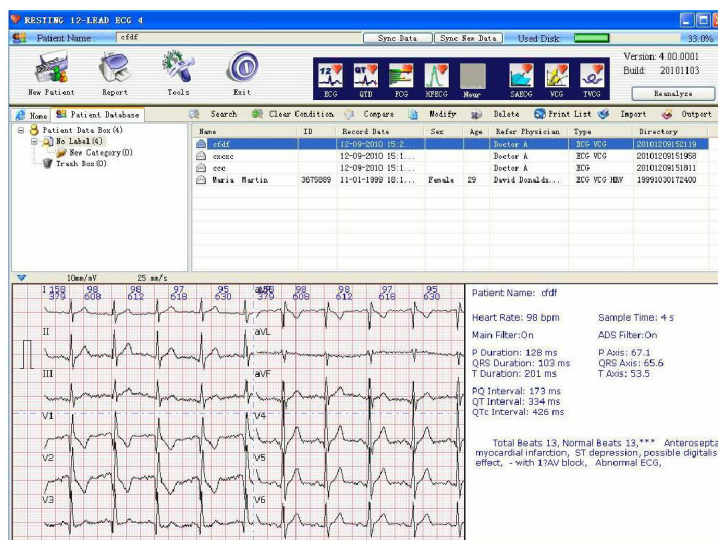
Whole Set Include:

Item	Quantity
Blue-tooth kit	1
ECG CABLE	1
SUCKS	1
CLIPS	1
ECB CABLE ADAPTER	1
POUCH	1
Bluetooth ECG Transmitter and Receiver	1
SECURITY KEY	1
Product warranty card	1
CERTIFICATION LABEL	1

Features of Software

Software (Standard Version / Premier Version)

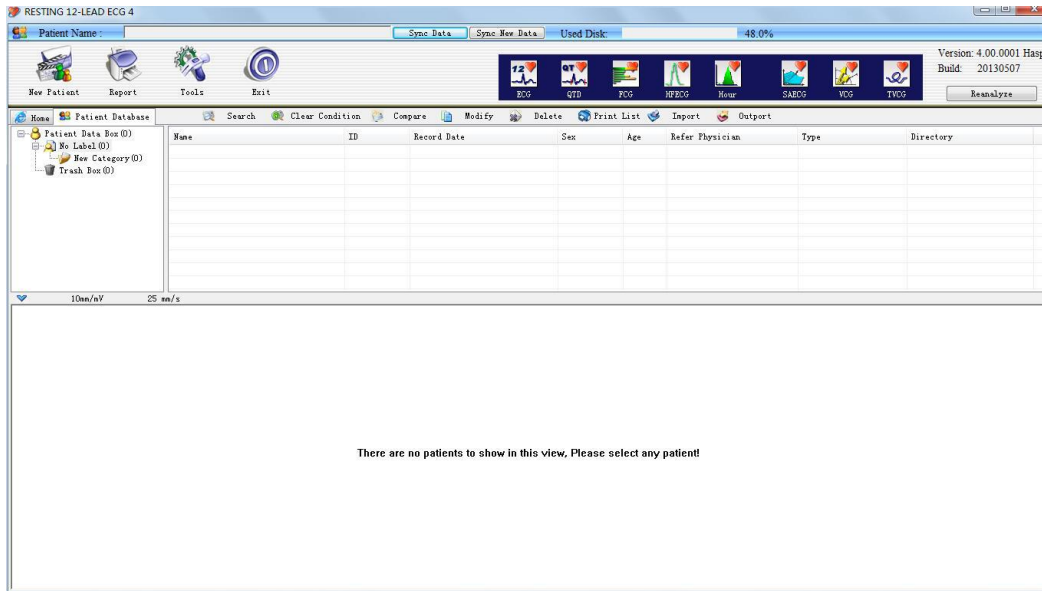
New Computerized Resting ECG 12-Lead ECG with Interval/Amplitudes/Axis measurements/with or without automatic interpretation developed and made by DM Software, implementing all the advanced holter ECG technology from DM Software, and many unique analysis functions:



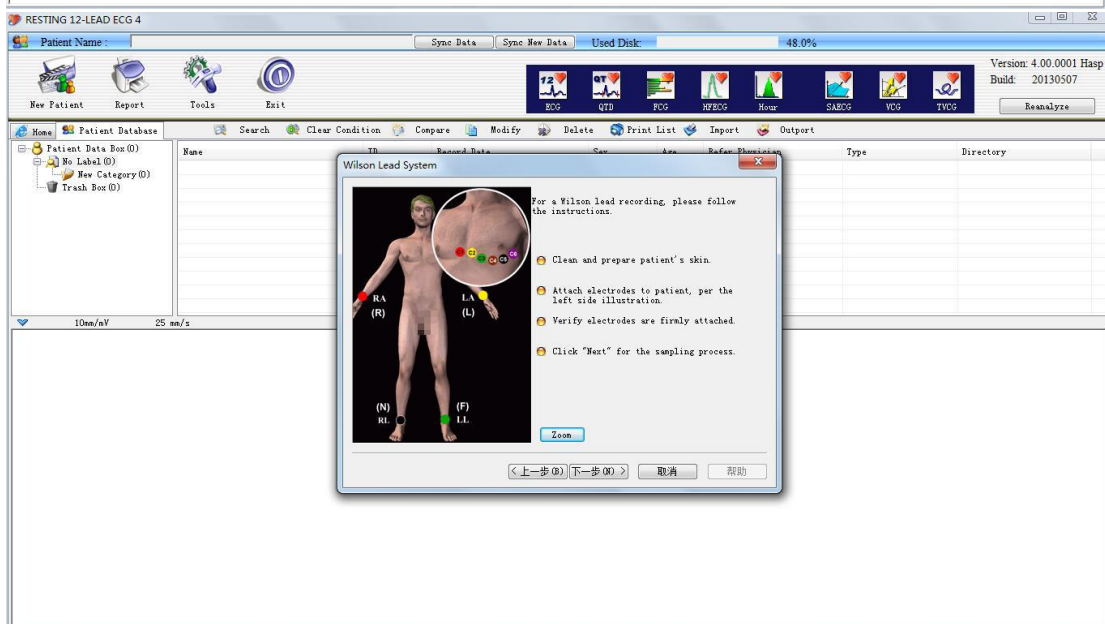
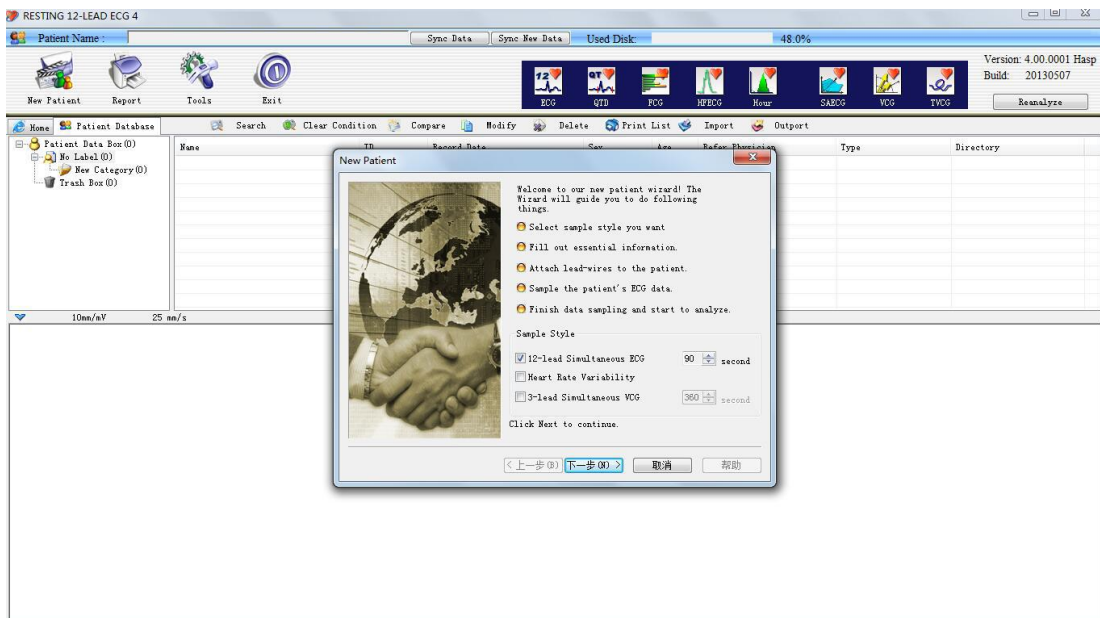
Version 4.0 Standard	12 Lead Resting ECG with or without auto interpretation
	Vector ECG
Version 4.0 Premier	12 Lead Resting ECG with or without auto interpretation
	Vector ECG
	Timed Vector ECG
	SAECG (Signal Averaged ECG) Ventricular Late Potentials analysis
	QTD Analysis
	Hour ECG
	High Frequency ECG (HFECG)
	Frequency Cardiogram (FCG)
	Simple Exercise ECG

Function of Software

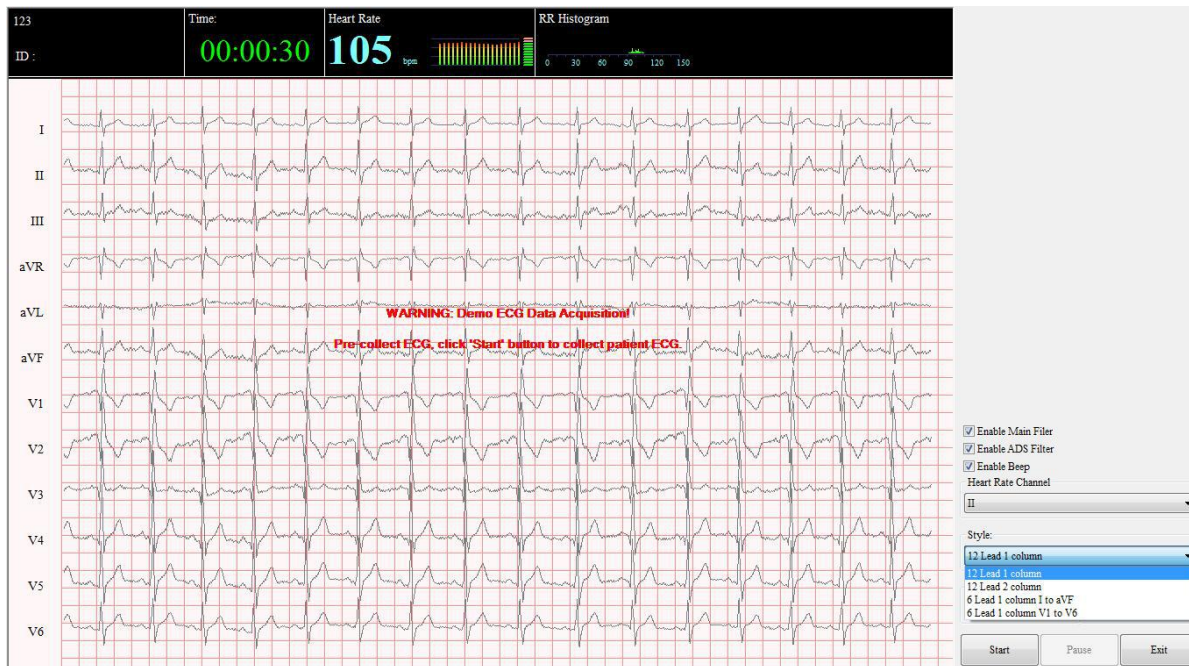
1.Interface



2.New Patient or Demo

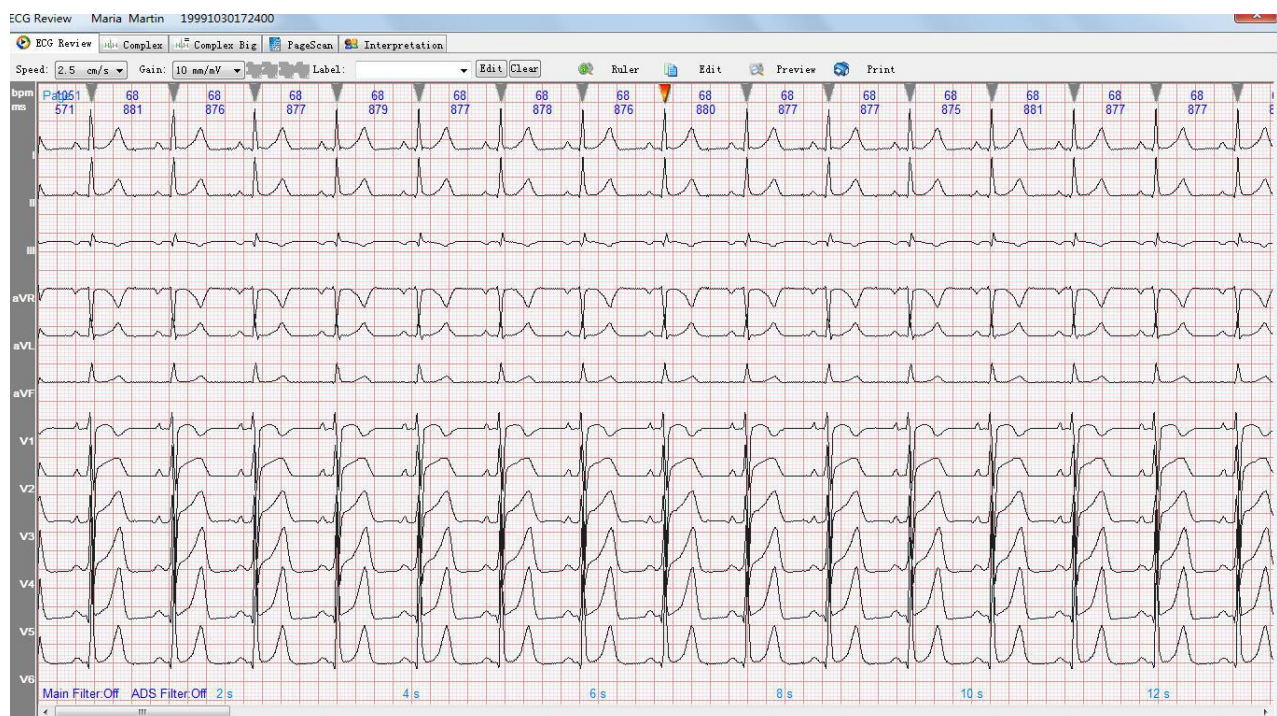


3.Operation and Real Time Monitoring

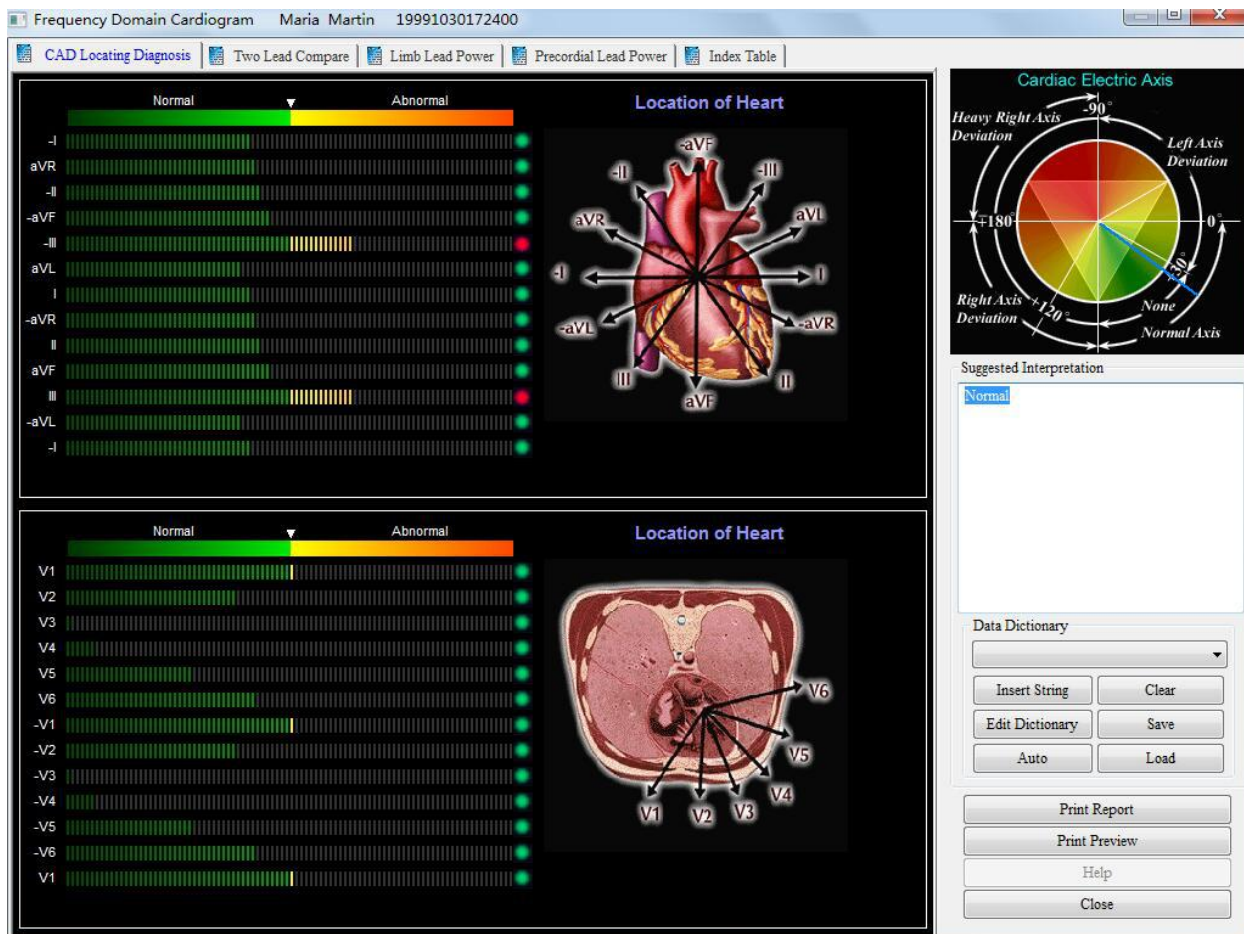


4. Analysis Functions

ECG Review



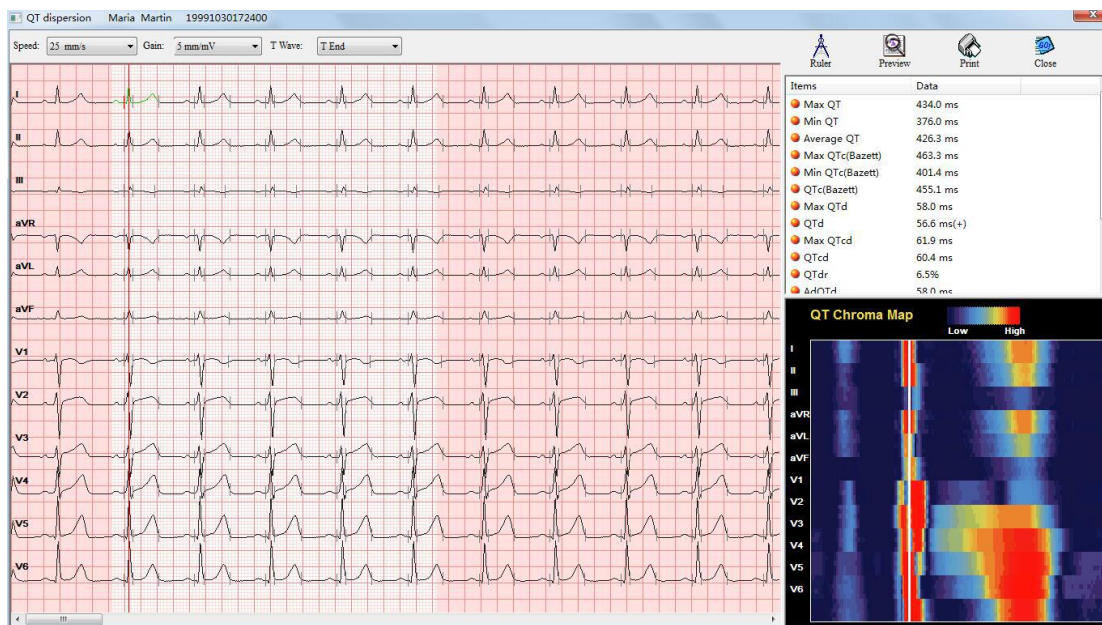
ECG



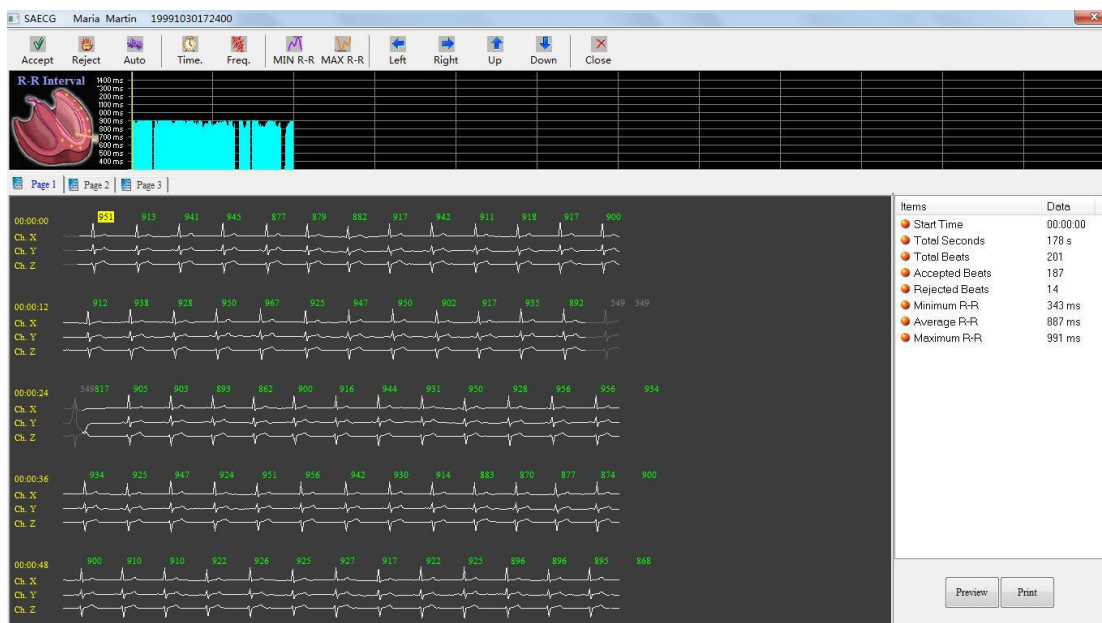
HFECG



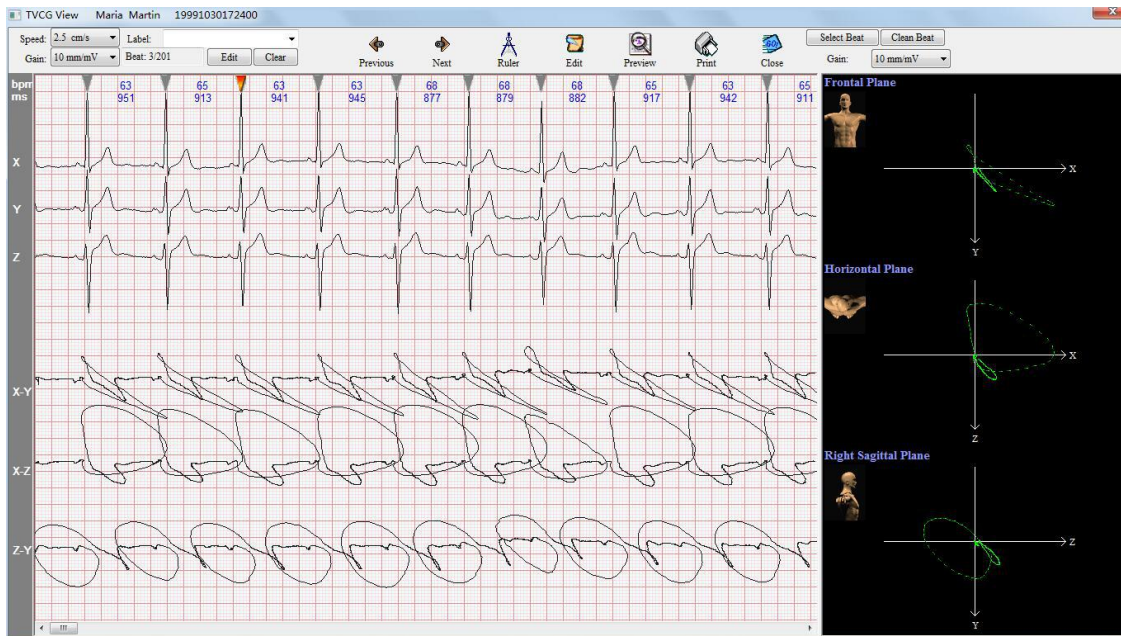
QTD



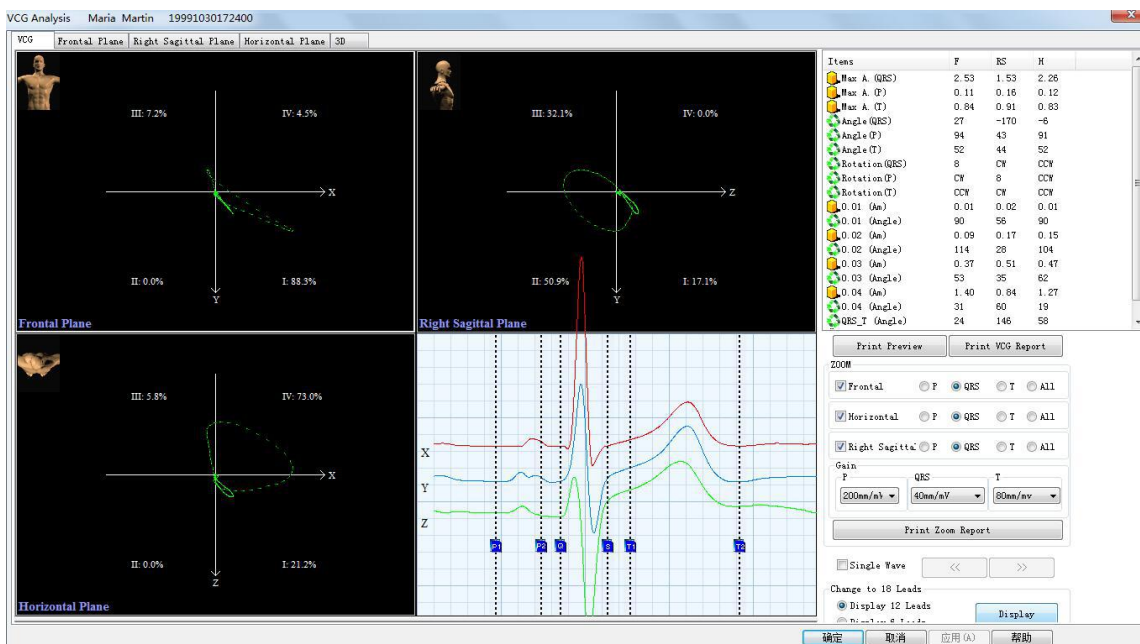
SAECG



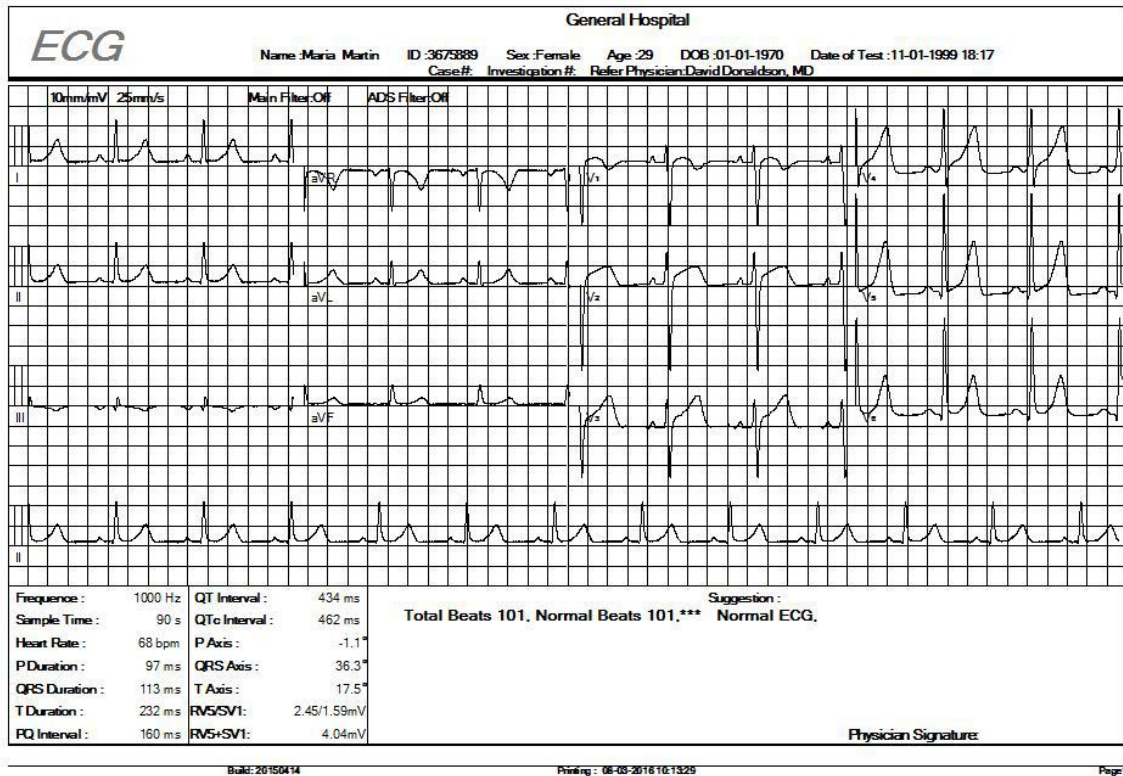
TVCG



VECG



5.Reports



Print Other Reports

Report Maria Martin 19991030172400

ECG Option

☒ Print 12 Leads ECG

Suggested Interpretation:

Total Beats 101, Normal Beats 101,*** Normal ECG,

ECG Report

☐ Landscape (3*4+2)

II V1

☐ Landscape (12)

☒ Landscape (3*4+1) with Table

☐ Landscape (5*2+1) with Table

☐ Landscape (5*2+1)

II

☐ Table Page

☐ Portrait (12) with Data

☐ Avg ECG

Other

☐ Print QTd

☐ Print FCG

☐ Print HFECG

☐ Print Hour ECG

☐ Print SAECEG

☐ Print VCG

☐ Print TVCG

Print Selected Send to EMR GDT (0)

Save ASCII ECG Cancel

QRS Cardiac Electric Axis

Cardiac Electric Axis

Heavy Right Axis Deviation

Left Axis Deviation

Right Axis Deviation

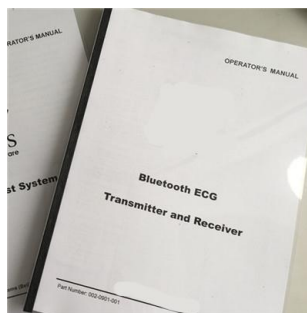
None

Normal Axis

QRS Axis: 36.3 degree

Hardware Description

Bluetooth Kit:



Leads	12-Lead, 10 electrodes
Sampling Rate	12 Bits, 4096Hz
Dimension	Trans. 13.5 x 7.5 x 2.4 cm Receiver. 13.9 x 12 x 3 cm
Weight	Trans. 110 g Receiver 240 g
SAECG * & VCG *	Yes
FCG *	Yes
Power	Trans. 4 x AA battery. (6.0V) Receiver. USB Port (5.0V)
ECG Download	Blue Tooth Transmission 2,4 GHz 100 M
Compatibility	CardioScan Resting 12-Lead ,CardioScan Stress Test



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