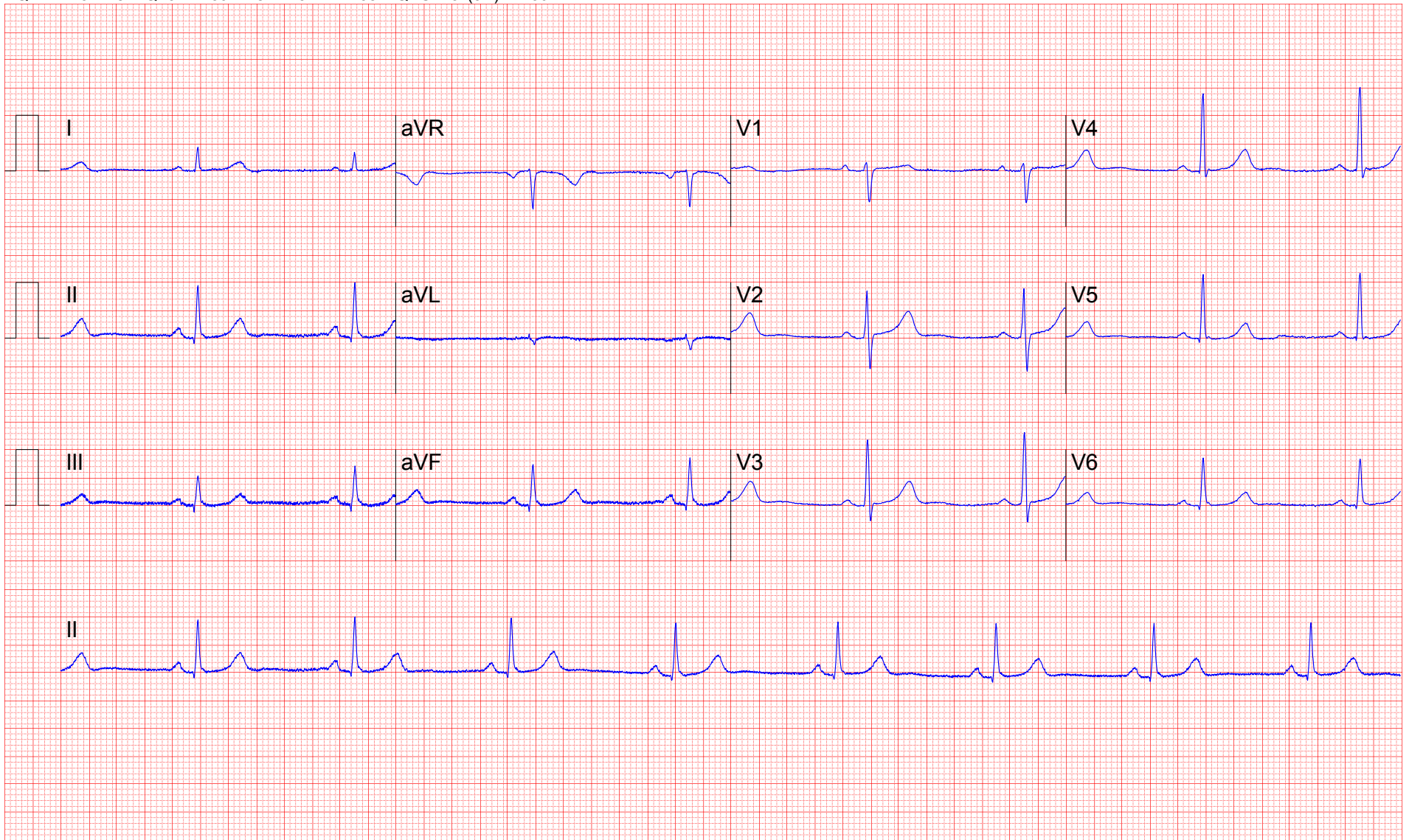


Name: Ima_Starr_61_0_
Code:
Born: - -
Date: 10-09-2014 18:20
Comm.:

Sex: Female
Height:
Weight:
Doc.:

The analyzed part of the ECG (16 sec, 14 beats) shows no signs of abnormality.

HR: 53 QRS: 82 ms P ax: 65
Pd: 108 ms QT: 422 ms QRS ax: 65 normal
PQ: 154 ms QTcB: 397 ms T ax: 58 QRS-T ax(3D): 30



T: 0:10 - 0:12

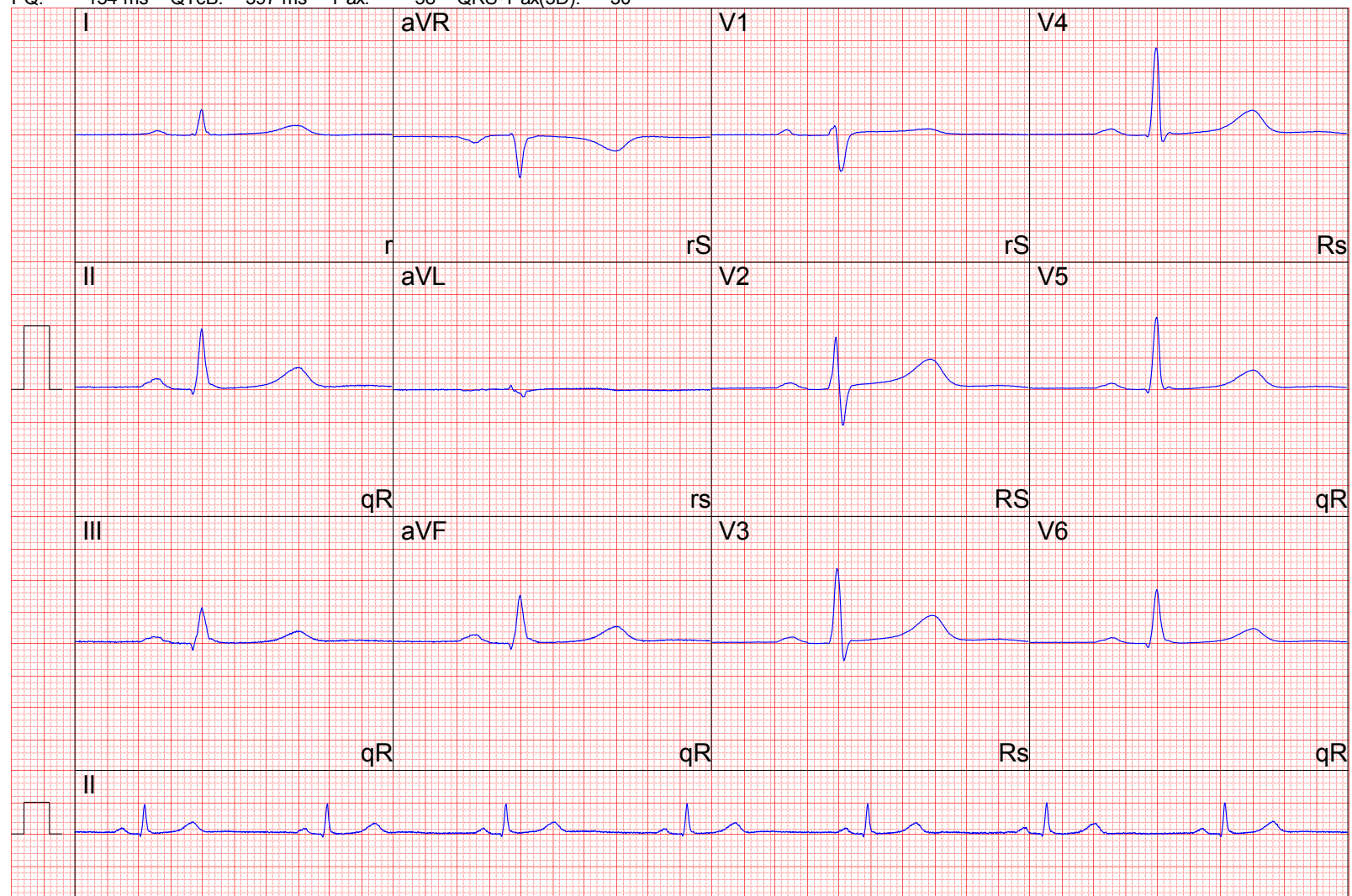
25 mm/s 10 mm/mV Filter off

Name: Ima_Starr_61_0_
Code:
Born: - -
Date: 10-09-2014 18:20
Comm.:

Sex: Female
Height:
Weight:
Doc.:

The analyzed part of the ECG (16 sec, 14 beats) shows no signs of abnormality.

HR: 53 QRS: 82 ms P ax: 65
Pd: 108 ms QT: 422 ms QRS ax: 65 normal
PQ: 154 ms QTcB: 397 ms T ax: 58 QRS-T ax(3D): 30



T: 0:10 - 0:18

Name: lma_Starr_61_0_

Sex: Female

Date: 10-09-2014 18:20

Code:

Height:

Doc.:

Born: - -

Weight:

Comm.:

HR: 52 QRS: 82 ms P ax: 67
 Pd: 108 ms QT: 420 ms QRS ax: 66 normal
 PQ: 156 ms QTcB: 393 ms T ax: 59 QRS-T ax(3D): 30

	I	II	III	aVR	aVL	aVF	V1	V2	V3	V4	V5	V6	
Pa:	0.06	0.17	0.10	-0.12	-	0.14	0.09	0.10	0.10	0.10	0.09	0.09	mV
P'a:	-	-	-	-	-	-	-	-	-	-	-	-	mV
Qa:	-	-0.07	-0.08	-	-	-0.08	-	-	-	-	-0.05	-0.06	mV
Qd:	-	12	16	-	-	16	-	-	-	-	12	12	ms
Ra:	0.39	0.93	0.54	0.02	0.05	0.73	0.15	0.79	1.17	1.37	1.11	0.83	mV
Rd:	84	66	66	18	16	66	32	42	50	40	48	66	ms
Sa:	-	-	-	-0.65	-0.12	-	-0.57	-0.55	-0.26	-0.09	-	-	mV
Sd:	-	-	-	68	66	-	44	30	20	14	-	-	ms
R'a:	-	-	-	-	-	-	-	-	-	-	-	-	mV
R'd:	-	-	-	-	-	-	-	-	-	-	-	-	ms
S'a:	-	-	-	-	-	-	-	-	-	-	-	-	mV
S'd:	-	-	-	-	-	-	-	-	-	-	-	-	ms
STJ:	0.01	0.04	0.03	-0.03	-0.01	0.04	0.02	0.06	0.05	0.04	0.03	0.03	mV
STM:	0.01	0.03	0.01	-0.02	0.00	0.01	0.06	0.09	0.06	0.04	0.02	0.01	mV
STE:	0.03	0.05	0.02	-0.04	0.01	0.03	0.06	0.14	0.10	0.07	0.04	0.03	mV
SLP:	0.20	0.05	-0.11	-0.12	0.17	-0.06	0.30	0.63	0.42	0.28	0.06	-0.03	
Ta:	0.15	0.35	0.20	-0.25	-	0.27	0.10	0.48	0.44	0.40	0.30	0.23	mV
T'a:	-	-	-	-	-	-	-	-	-	-	-	-	mV

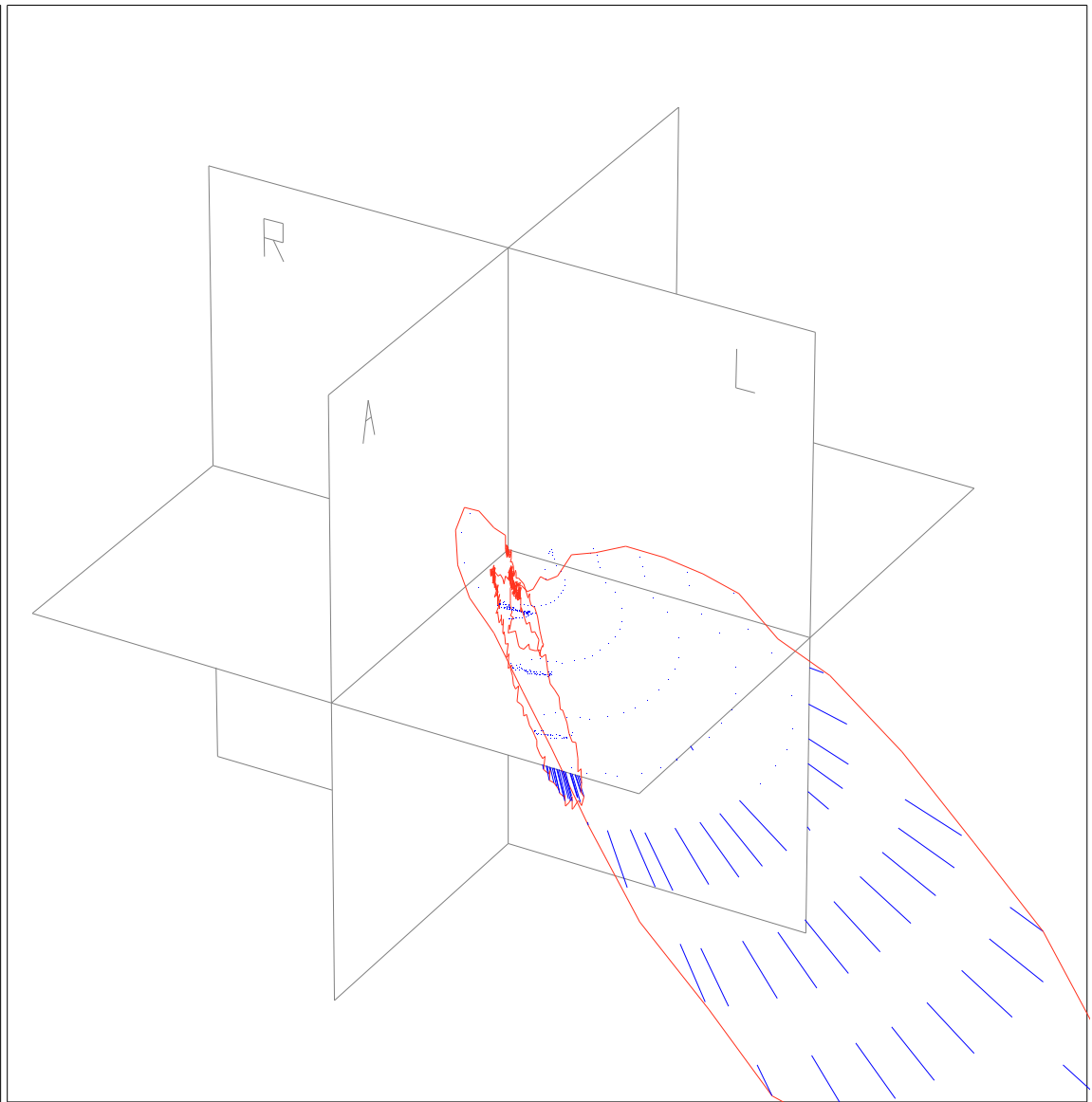
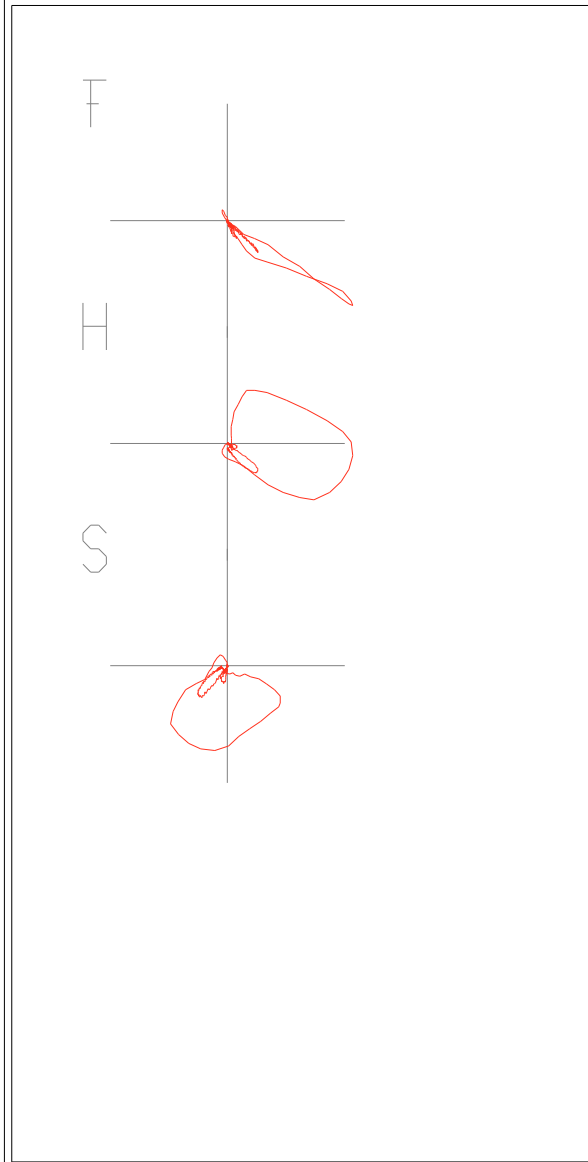
Edited diagnosis:

The analyzed part of the ECG (16 sec, 14 beats) shows no signs of abnormality.

Name: Ima_Starr_61_0_
Code:
Born: - -

Sex: Female
Height:
Weight:

Date: 10-09-2014 18:20
Doc.:
Comm.:



Filter off

Inverse Dower