

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Basic information

Height: 170 cm

Weight: 70 kg

Stress protocol: Fox

Total stress time: 34:02

Meds: Medical history:

Test reason: End of test reason:

Summary of exercise test

Basic information

Static HR: 77 bpm

Static BP(Sys/Dia): /

PWC 130: 1.714

PWC 150: 2.000

PWC 170: 2.286

Maximum

Max HR/HRR: 0 bpm

Max BP(Sys/Dia): 198/88 mmHg

Max. HR*BP: 28888

Max METs: 10.8 MET

Max. Load: 200 Watt

ST

Max. ST segment depression: In V2. 0.54 mm. 0.500 mV/s.

Max. DeltaST segment depression: In aVR. 0.25 mm. -0.925 mV/s.

Max. ST segment downsloping slope: In aVR. -1.250 mV/s. ST = 0.17 mm. DeltaST = 0.520 mm

Max. ST segment upslop slope: In II. 2.300 mV/s. ST = -0.50 mm. DeltaST = -1.060 mm

Vales & hills

Findinas:

Technician:

Ref. MD:

Attending MD:

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Phase Name	Stage Name	Time mm:ss	Load W	RPM /min	Workload METs	HR bpm	BP mmHg	RPP mmHg*bpm	SpO2 %	ST Level V5 mV	Comment
PreTest	Sit	00:22	–	–	1.0	77	--/--			0.03	
	Breath	00:25	–	–	1.0	77	--/--			0.03	
	Warm up	00:23	–	–	1.0	77	--/--			0.03	
Running	Stress 1	00:00	25.0	0.0	2.2	77	174/80	17574	100	0.00	
		00:00	25	0	2.2	77			100		Max ST Elevation
		00:58	25	0	2.2	101	174/80	17574	97		
		01:00	25	0	2.2	106			100		ST elevation, in aVF
		01:57	25	0	2.2	108	161/79	17388	98		
	Stress 2	02:04	56.0	0.0	3.4	108	190/70	22040	99	0.00	
		04:02	56	0	3.7	116	190/70	22040	99		
	Stress 3	05:04	75.0	0.0	4.7	112	182/80	27664	97	0.00	
		07:02	75	0	4.7	152	182/80	27664	97		
	Stress 4	08:04	105.0	0.0	5.9	158	--/--		100	0.00	123456
		08:39	100	0	5.9	149			100		Jaw pain
	Stress 5	09:45	128.0	0.0	7.1	137	190/130	23560	97	0.00	
		11:26	128	0	7.3	124	190/130	23560	99		
		11:26	128	0	7.3	124	190/130	23560	99		
		11:46	128	0	7.3	127	180/85	22860	100		
	Stress 6	13:28	150.0	0.0	8.3	122	187/77	22253	97	0.00	54321
		14:44	150	0	8.3	118			100		Max DeltaST Elevat
		15:30	150	0	8.3	119	187/77	22253	99		
		16:14	150	0	8.3	73			98		Dyspnea
	Stress 7	16:28	175.0	0.0	9.6	100	152/106	16872	97	0.00	
		18:31	175	0	9.6	111	152/106	16872	100		BP
	Stress 8	19:28	200.0	0.0	10.8	112	--/--		99	0.00	
	Recovery 1	21:23	200.0	0.0	1.0	124	130/106	16120	100	0.00	
		21:24	0	0	1.0	124	120/100	16120	99		

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ID: 33333

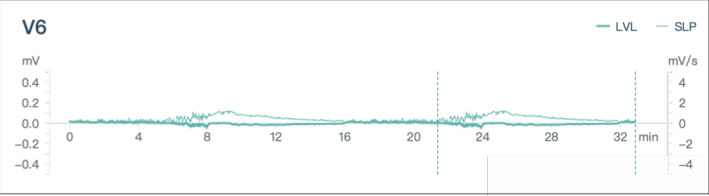
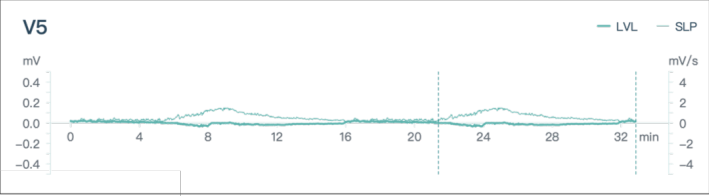
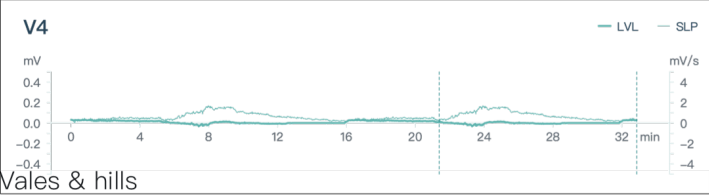
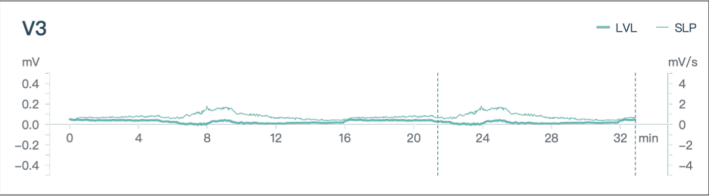
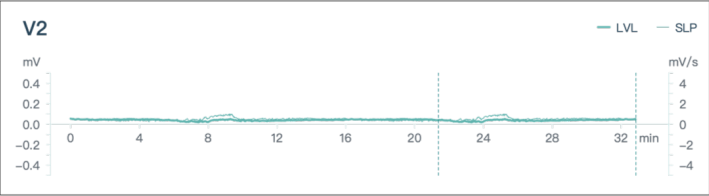
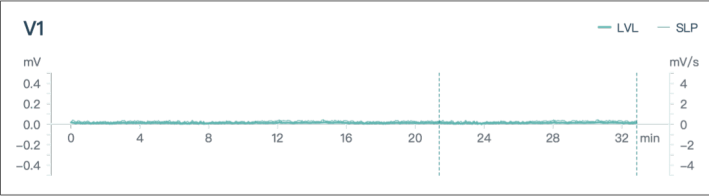
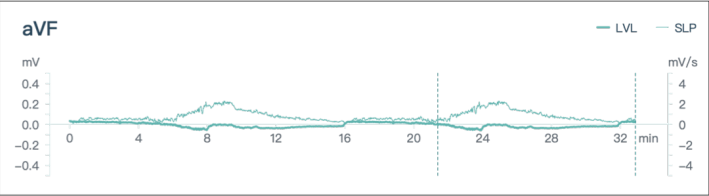
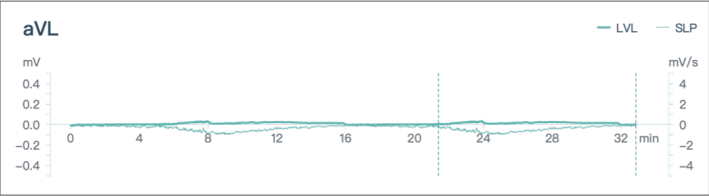
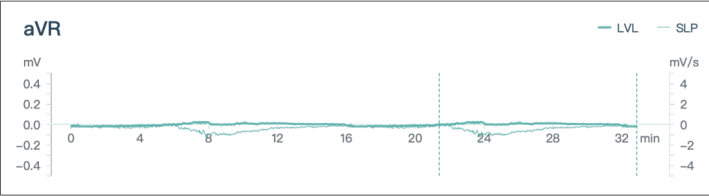
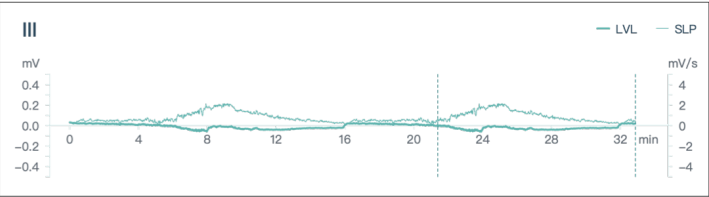
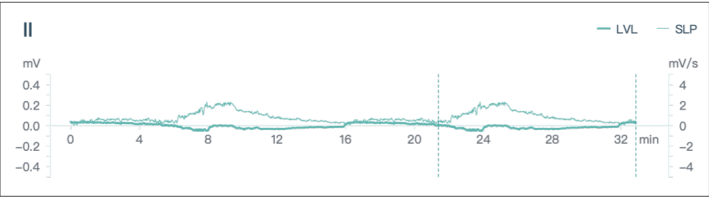
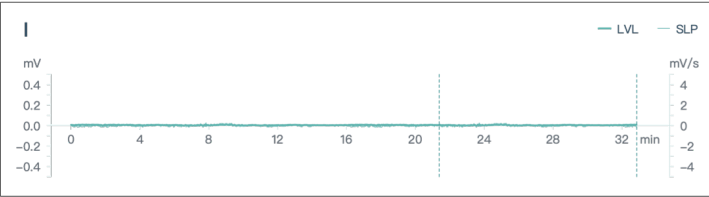
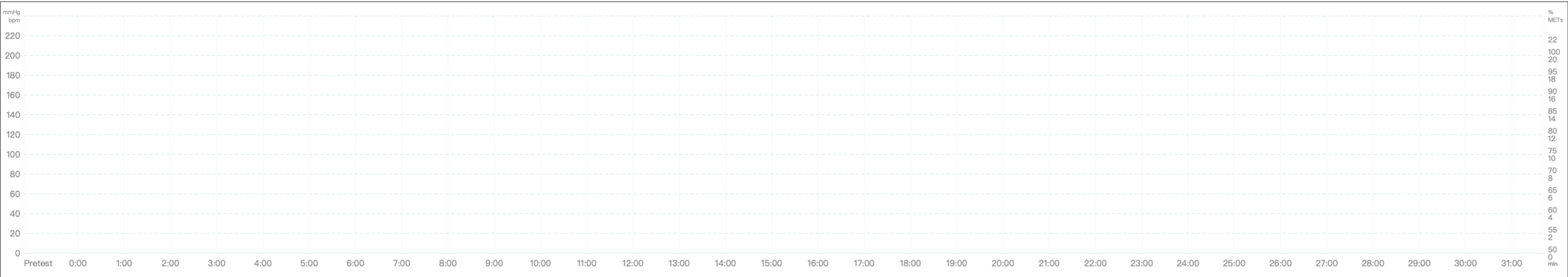
Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

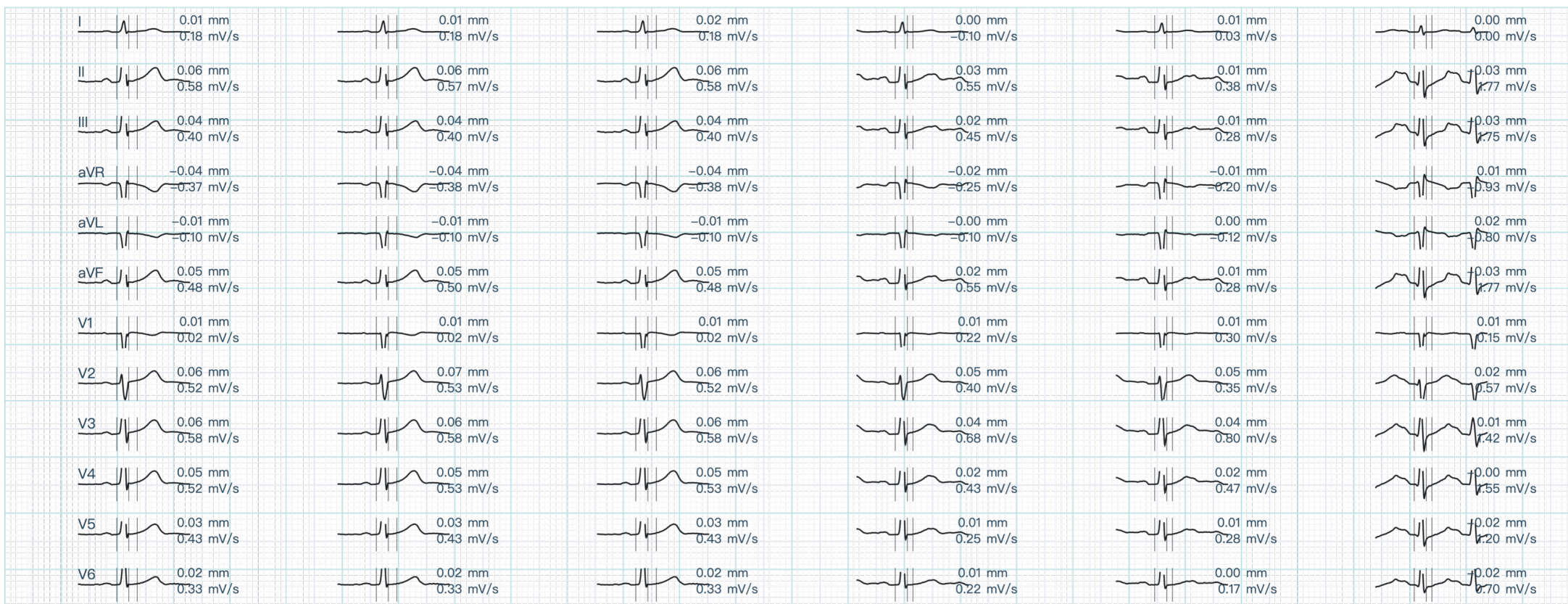


Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

PreTest Sit	PreTest Breath	PreTest Warm up	Stress 1	Stress 2	Stress 3
Total time: 0:22	Total time: 0:25	Total time: 0:23	Total time: 2:04	Total time: 3:00	Total time: 3:00
Power: /	Power: 0 w	Power: 0 w	Power: 25 w	Power: 56 w	Power: 75 w
METs: 1.0	METs: 1.0	METs: 1.0	METs: 2.2	METs: 3.7	METs: 4.7
HR: 77 bpm	HR: 77 bpm	HR: 77 bpm	HR: 109 bpm	HR: 112 bpm	HR: 159 bpm
BP: ---/--- mmHg	BP: ---/--- mmHg	BP: ---/--- mmHg	BP: 174/80 mmHg	BP: 190/70 mmHg	BP: 182/80 mmHg
SpO2: --	SpO2: 99%	SpO2: 100%	SpO2: 100%	SpO2: 99%	SpO2: 97%

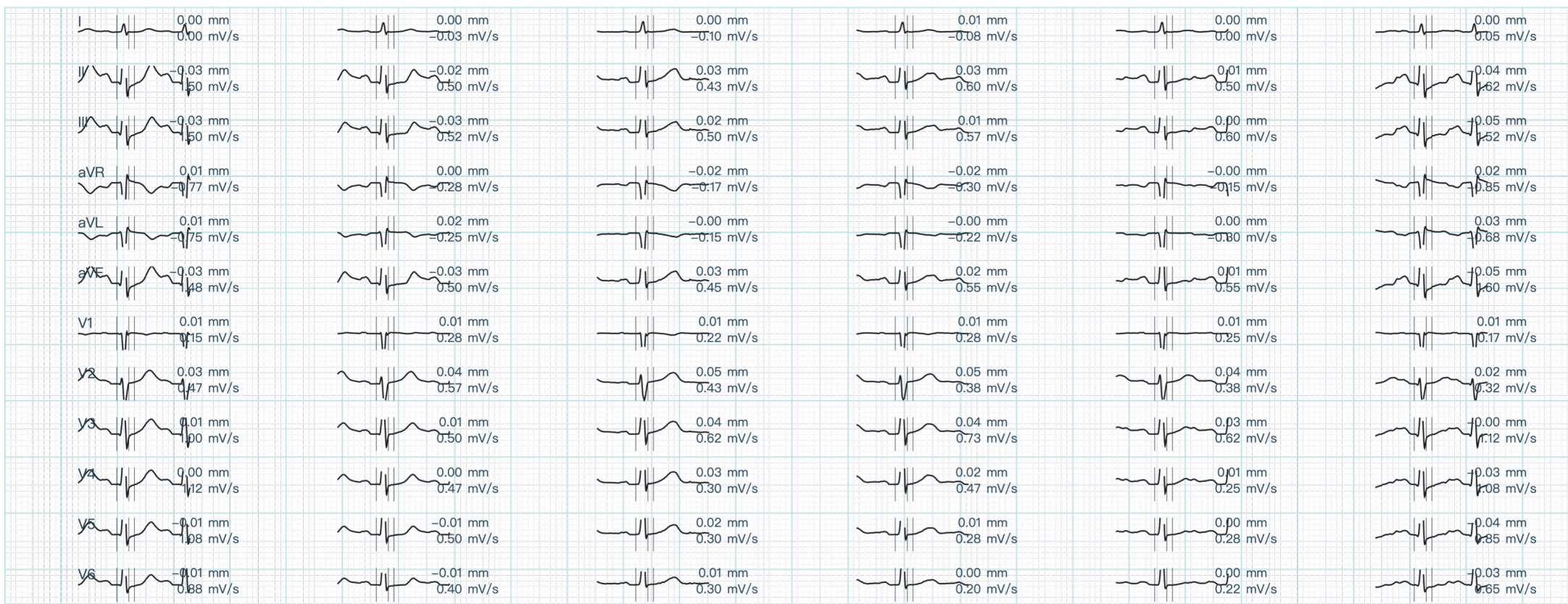


Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Stress 4	Stress 5	Stress 6	Stress 7	Stress 8	Recovery 1
Total time: 1:41	Total time: 3:43	Total time: 3:00	Total time: 3:00	Total time: 1:55	Total time: 2:00
Power: 105 w	Power: 128 w	Power: 150 w	Power: 175 w	Power: 200 w	Power: 0 w
METs: 6.1	METs: 7.3	METs: 8.3	METs: 9.6	METs: 10.8	METs: 1.0
HR: 138 bpm	HR: 122 bpm	HR: 101 bpm	HR: 113 bpm	HR: 124 bpm	HR: 159 bpm
BP: ---/--- mmHg	BP: 190/130 mmHg	BP: 187/77 mmHg	BP: 152/106 mmHg	BP: ---/--- mmHg	BP: 130/106 mmHg
SpO2: 100%	SpO2: 97%	SpO2: 97%	SpO2: 97%	SpO2: 99%	SpO2: 100%

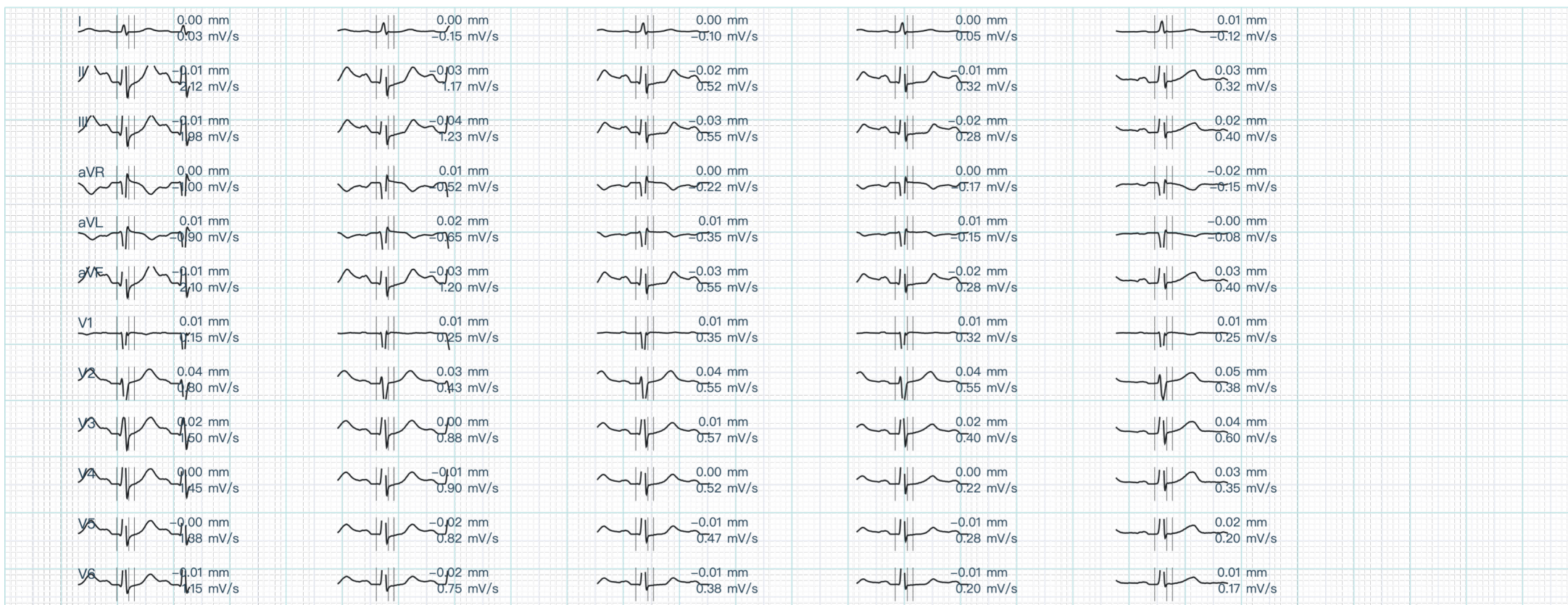


Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Recovery 2	Recovery 3	Recovery 4	Recovery 5	Recovery 6
Total time: 2:00	Total time: 2:00	Total time: 2:00	Total time: 2:00	Total time: 1:29
Power: 0 w	Power: 0 w	Power: 0 w	Power: 0 w	Power: 0 w
METs: 1.0	METs: 1.0	METs: 1.0	METs: 1.0	METs: 1.0
HR: 140 bpm	HR: 125 bpm	HR: 121 bpm	HR: 121 bpm	HR: 105 bpm
BP: 184/107 mmHg	BP: 198/88 mmHg	BP: 150/81 mmHg	BP: 141/77 mmHg	BP: 155/84 mmHg
SpO2: 99%	SpO2: 99%	SpO2: 97%	SpO2: 99%	SpO2: 99%



Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Sit

Duration: 00:22.0

HR: 77 bpm

BP: --/-- mmHg



vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Warm up

Duration: 00:23.0

Power: 0 w

METs: 1.0

HR: 77 bpm

BP: --/-- mmHg

SpO2: 99%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Breath

Duration: 00:25.0

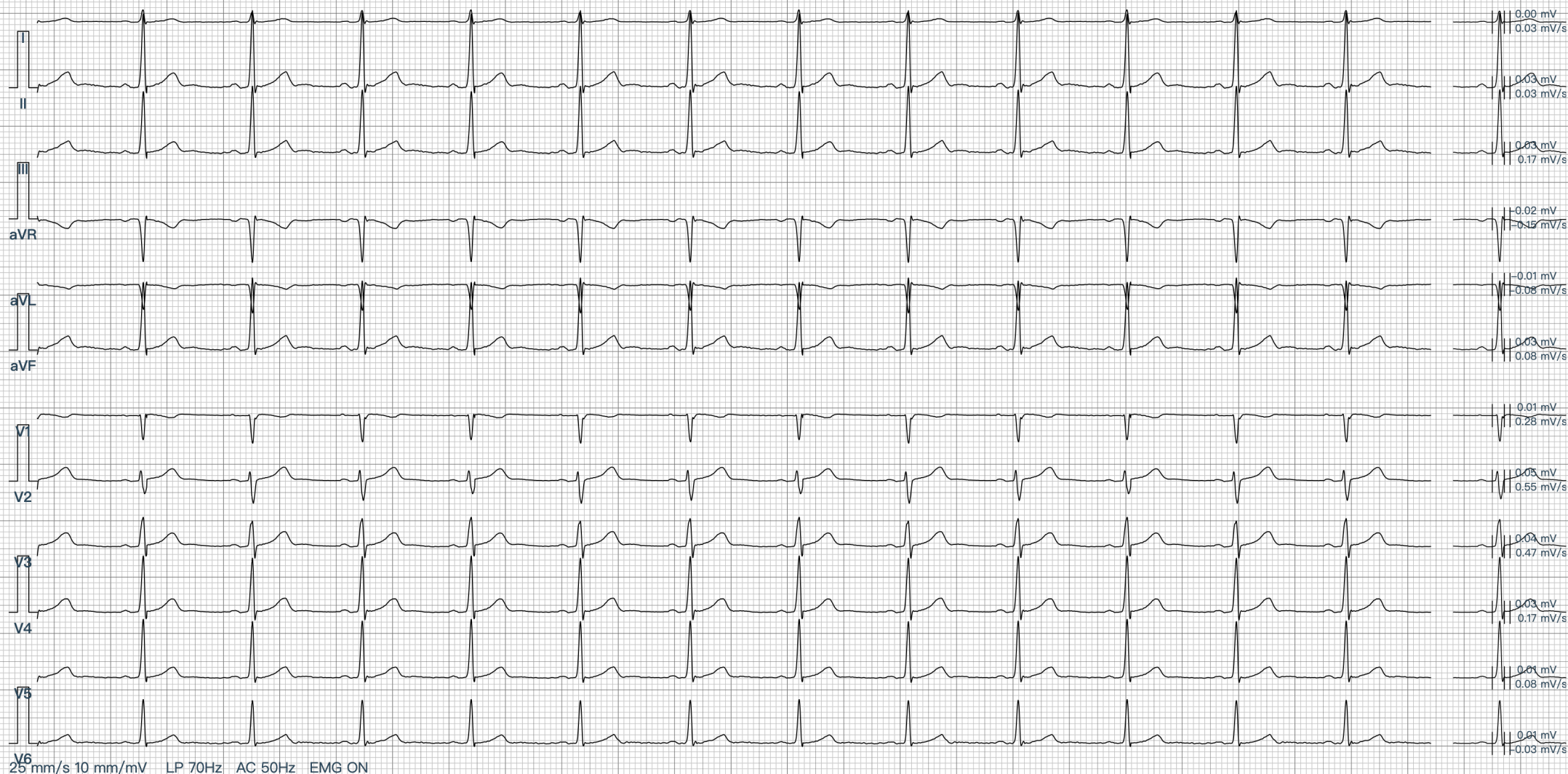
Power: 0 w

METs: 1.0

HR: 77 bpm

BP: --/-- mmHg

SpO2: 100%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Stress 1

Time: 00:00.0

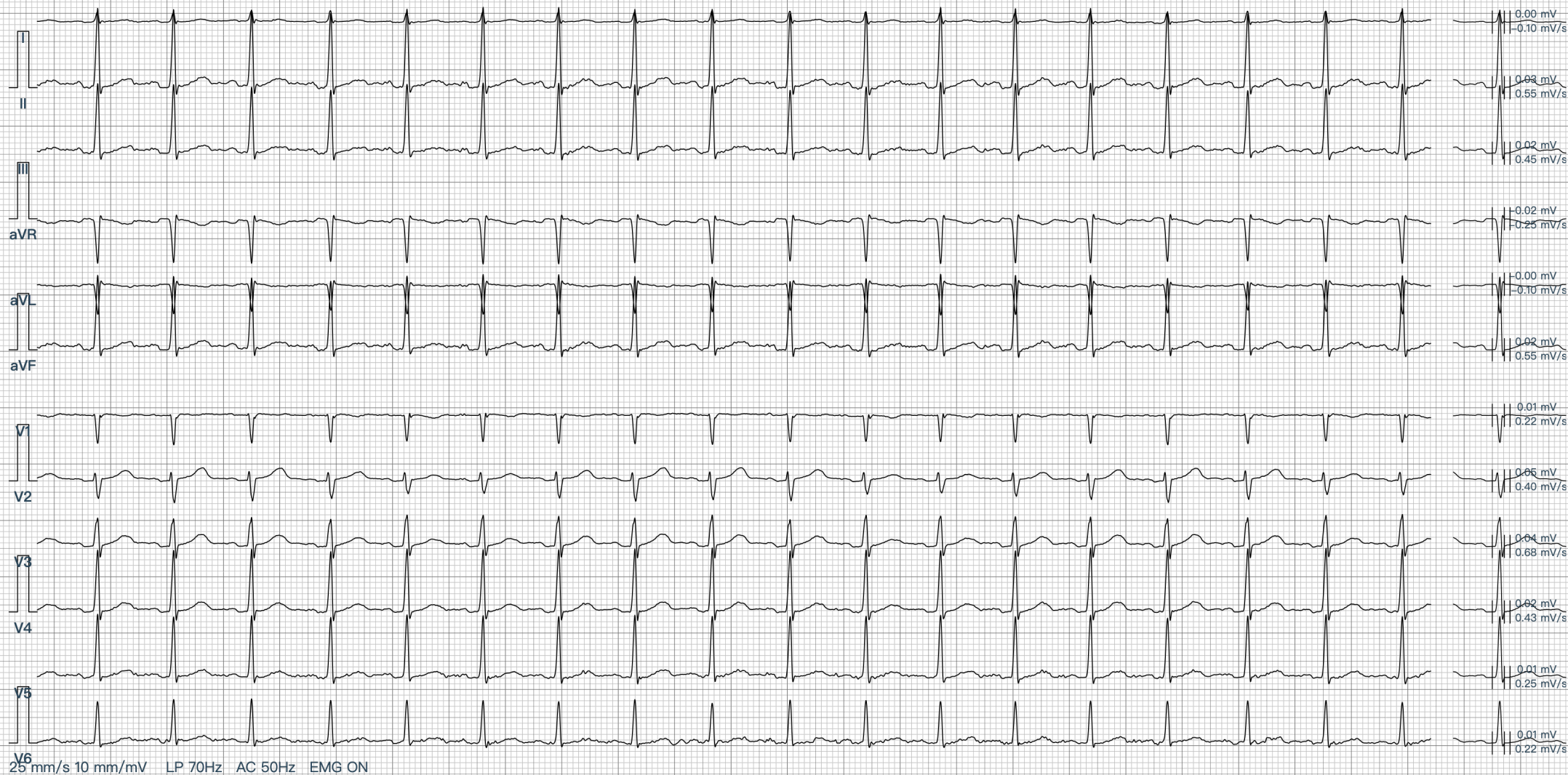
Power: 25 w

METs: 2.2

HR: 109 bpm

BP: 161/79 mmHg

SpO2: 100%



Vales & hills

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ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Stress 2

Time: 02:04.0

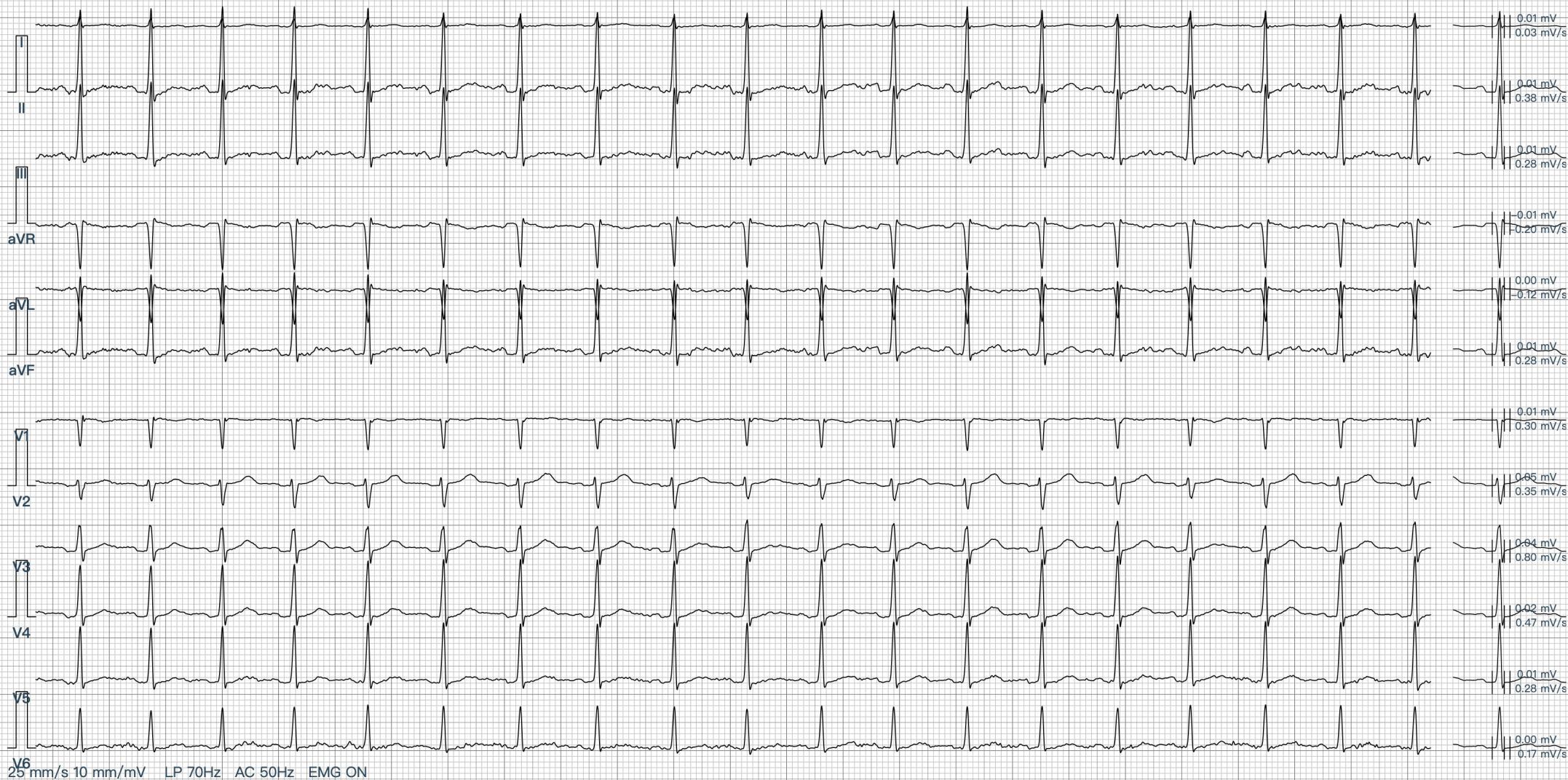
Power: 56 w

METs: 3.7

HR: 112 bpm

BP: 190/70 mmHg

SpO2: 99%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Stress 3

Time: 05:04.0

Power: 75 w

METs: 4.7

HR: 159 bpm

BP: 182/80 mmHg

SpO2: 97%



Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Stress 4

Time: 08:04.0

Power: 105 w

METs: 6.1

HR: 138 bpm

BP: 182/80 mmHg

SpO2: 100%



Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Stress 5 Time: 09:45.0 Power: 128 w METs: 7.3

HR: 122 bpm BP: 180/85 mmHg SpO2: 97%



Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Stress 6 Time: 13:28.0 Power: 150 w METs: 8.3

HR: 101 bpm BP: 187/77 mmHg SpO2: 97%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Stress 7

Time: 16:28.0

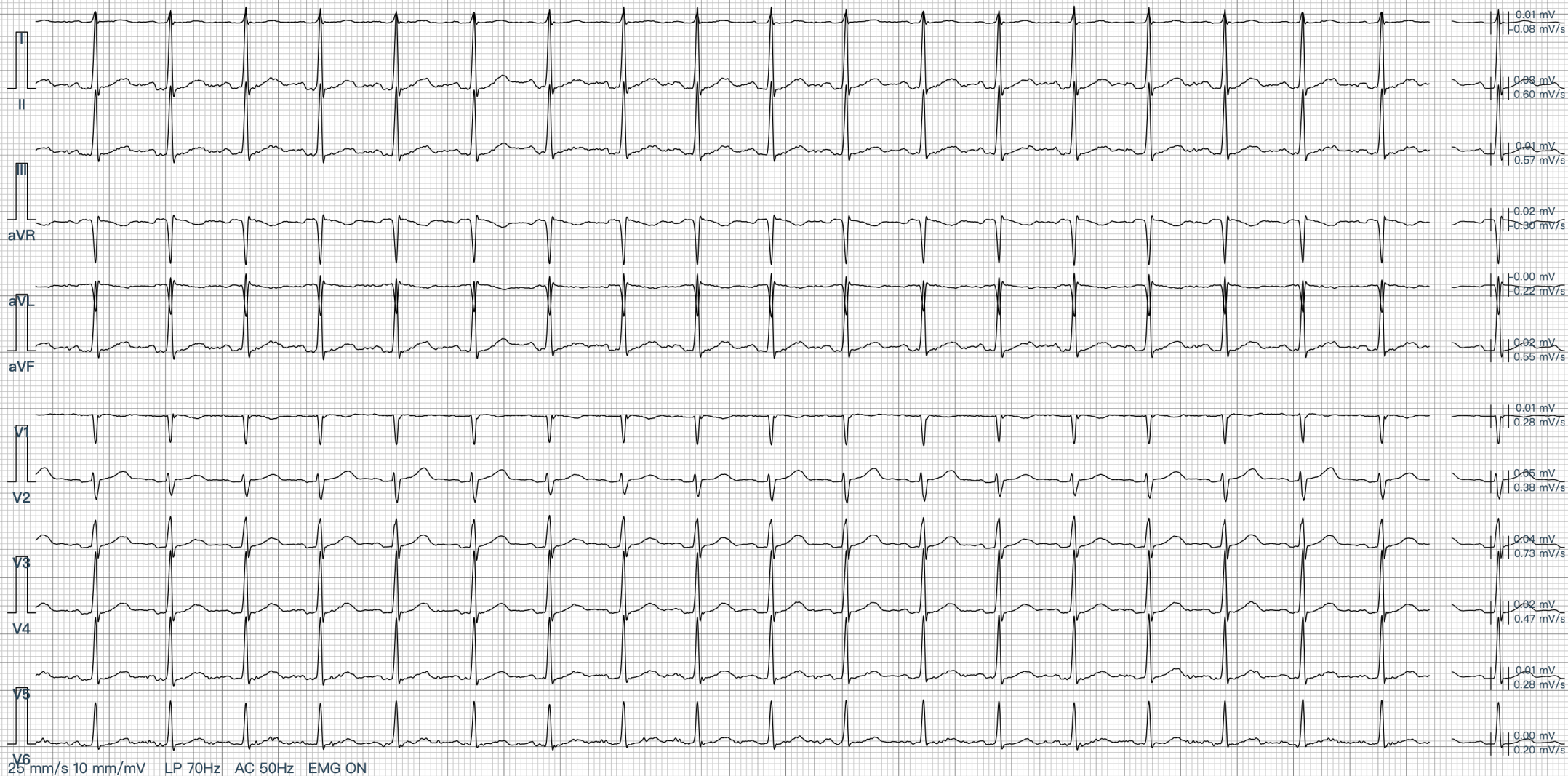
Power: 175 w

METs: 9.6

HR: 113 bpm

BP: 152/106 mmHg

SpO2: 97%



Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Stress 8

Time: 19:28.0

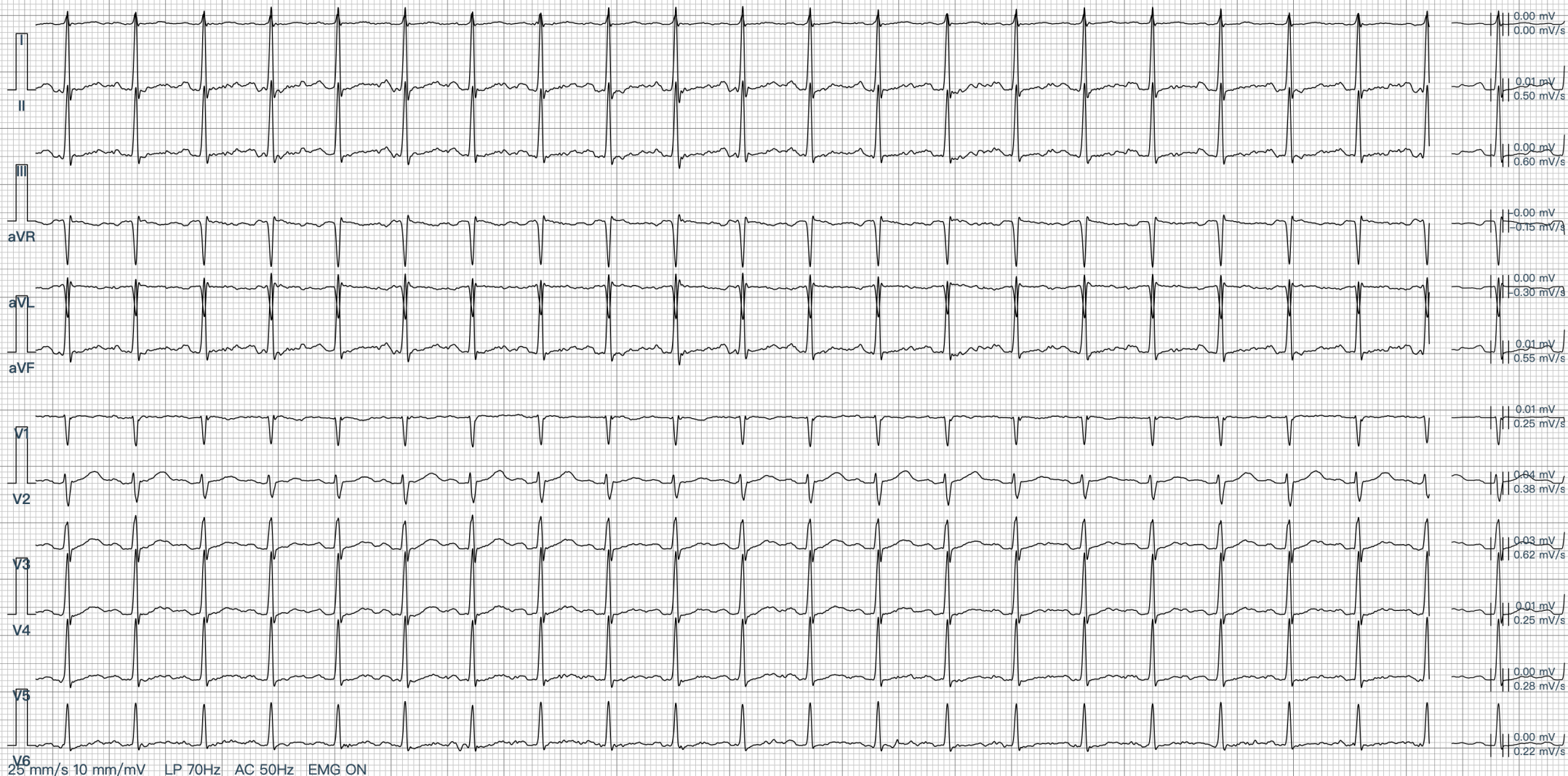
Power: 200 w

METs: 10.8

HR: 124 bpm

BP: 152/106 mmHg

SpO2: 99%



Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Recovery 1

Time: 21:23.0

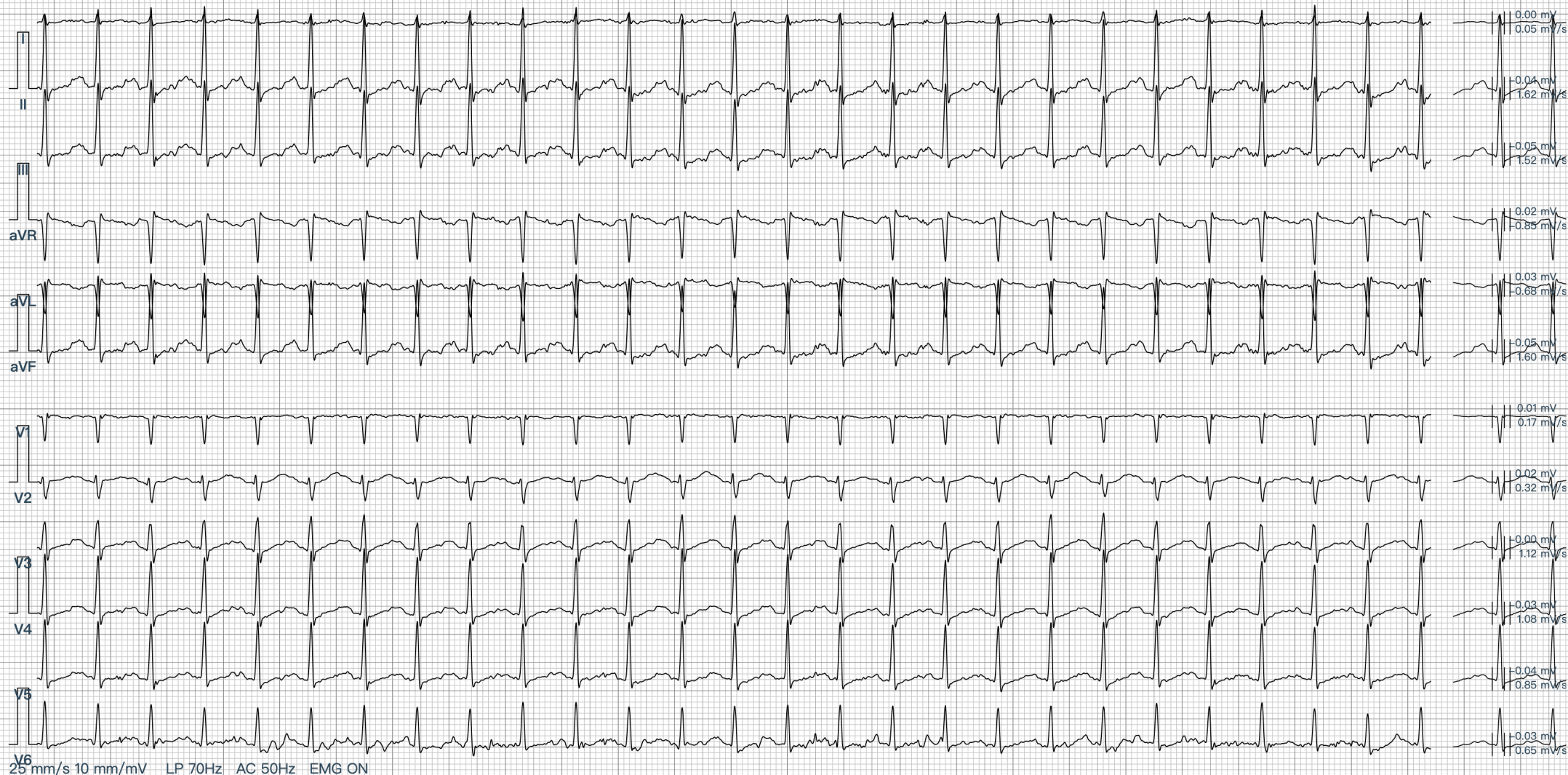
Power: 0 w

METs: 1.0

HR: 159 bpm

BP: 190/84 mmHg

SpO2: 100%



Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Recovery 2

Time: 23:23.0

Power: 0 w

METs: 1.0

HR: 140 bpm

BP: 184/107 mmHg

SpO2: 99%



Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Recovery 3

Time: 25:23.0

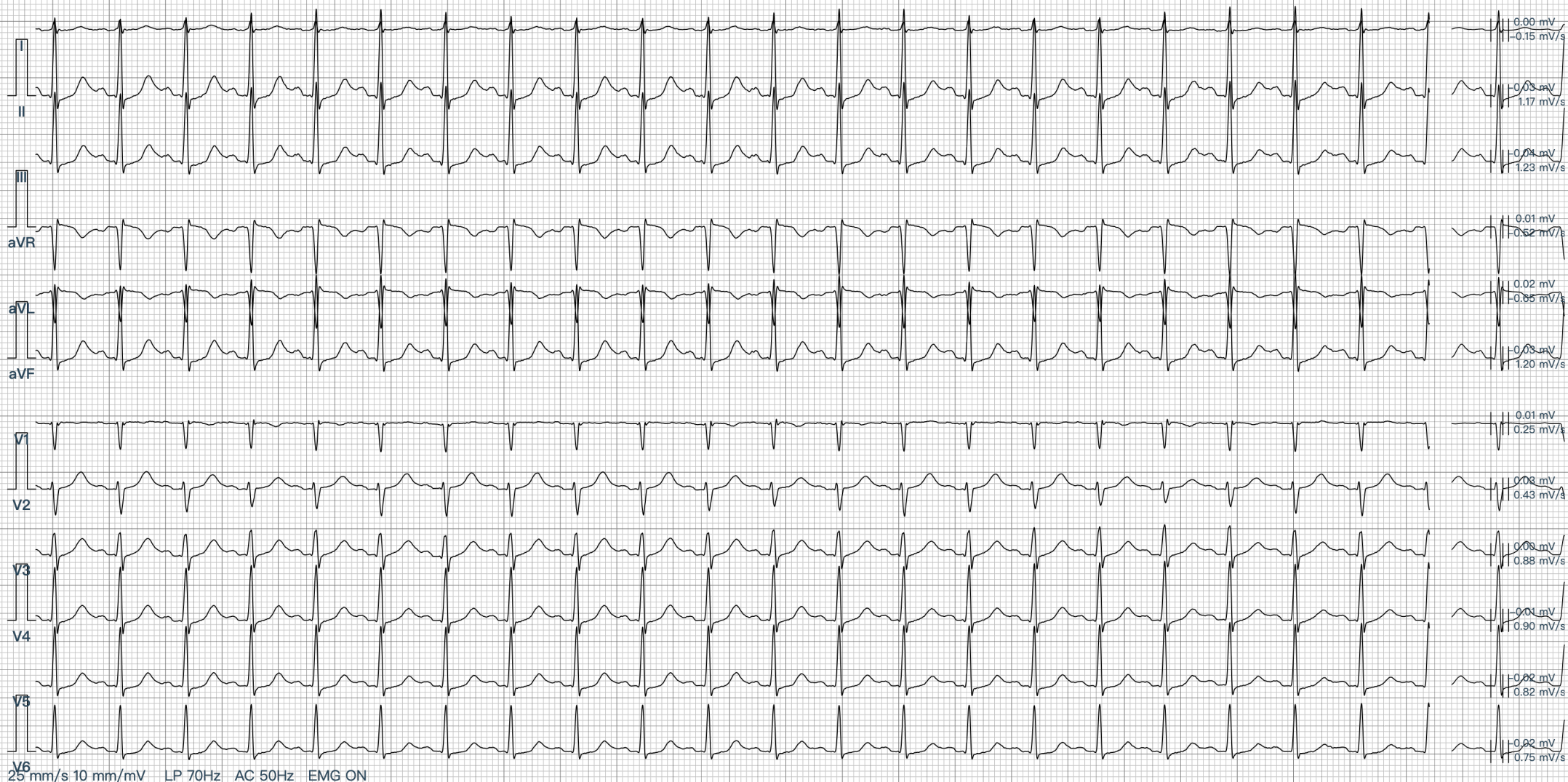
Power: 0 w

METs: 1.0

HR: 125 bpm

BP: 198/88 mmHg

SpO2: 99%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Recovery 4

Time: 27:23.0

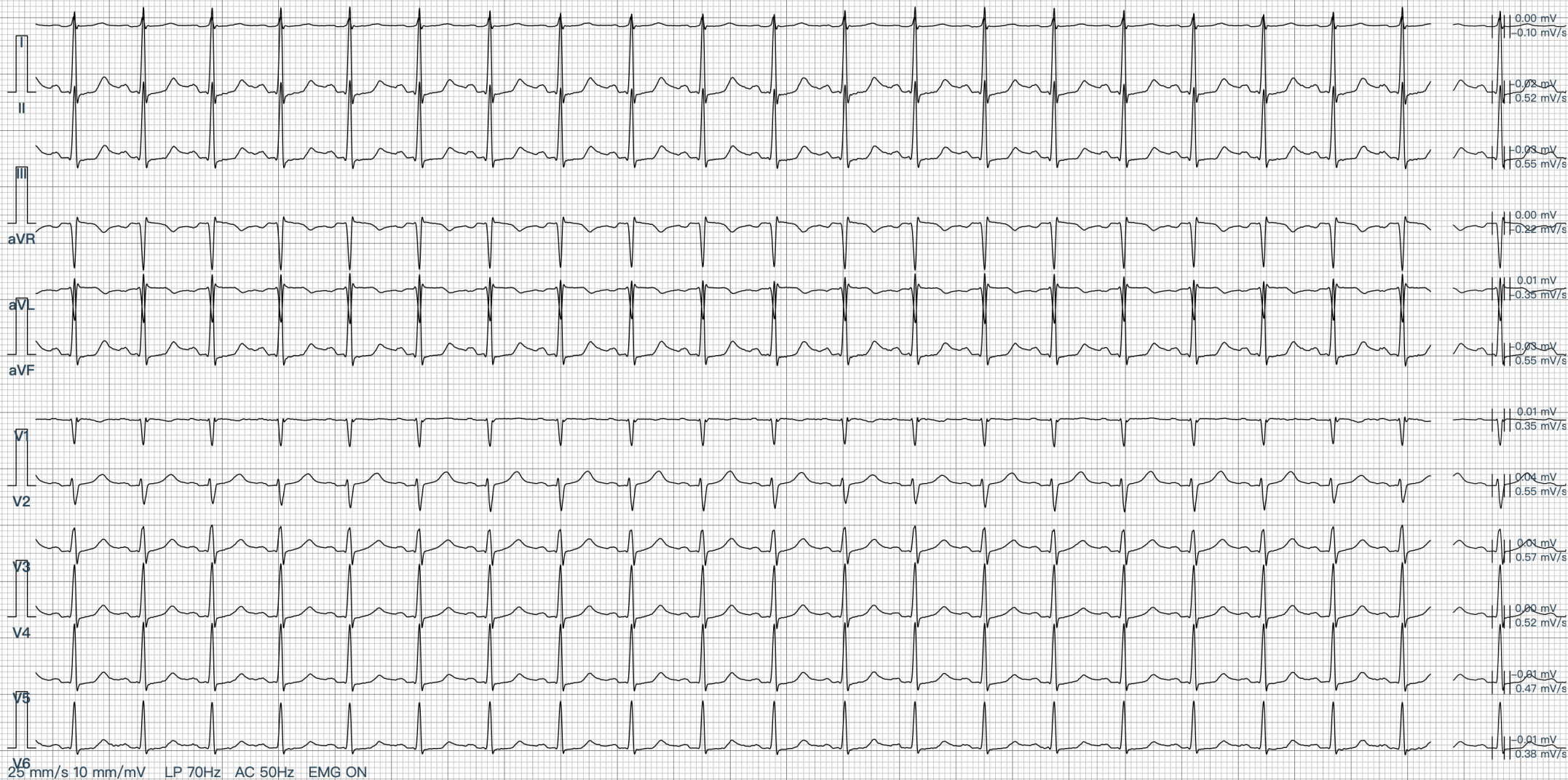
Power: 0 w

METs: 1.0

HR: 121 bpm

BP: 150/81 mmHg

SpO2: 97%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Recovery 5

Time: 29:23.0

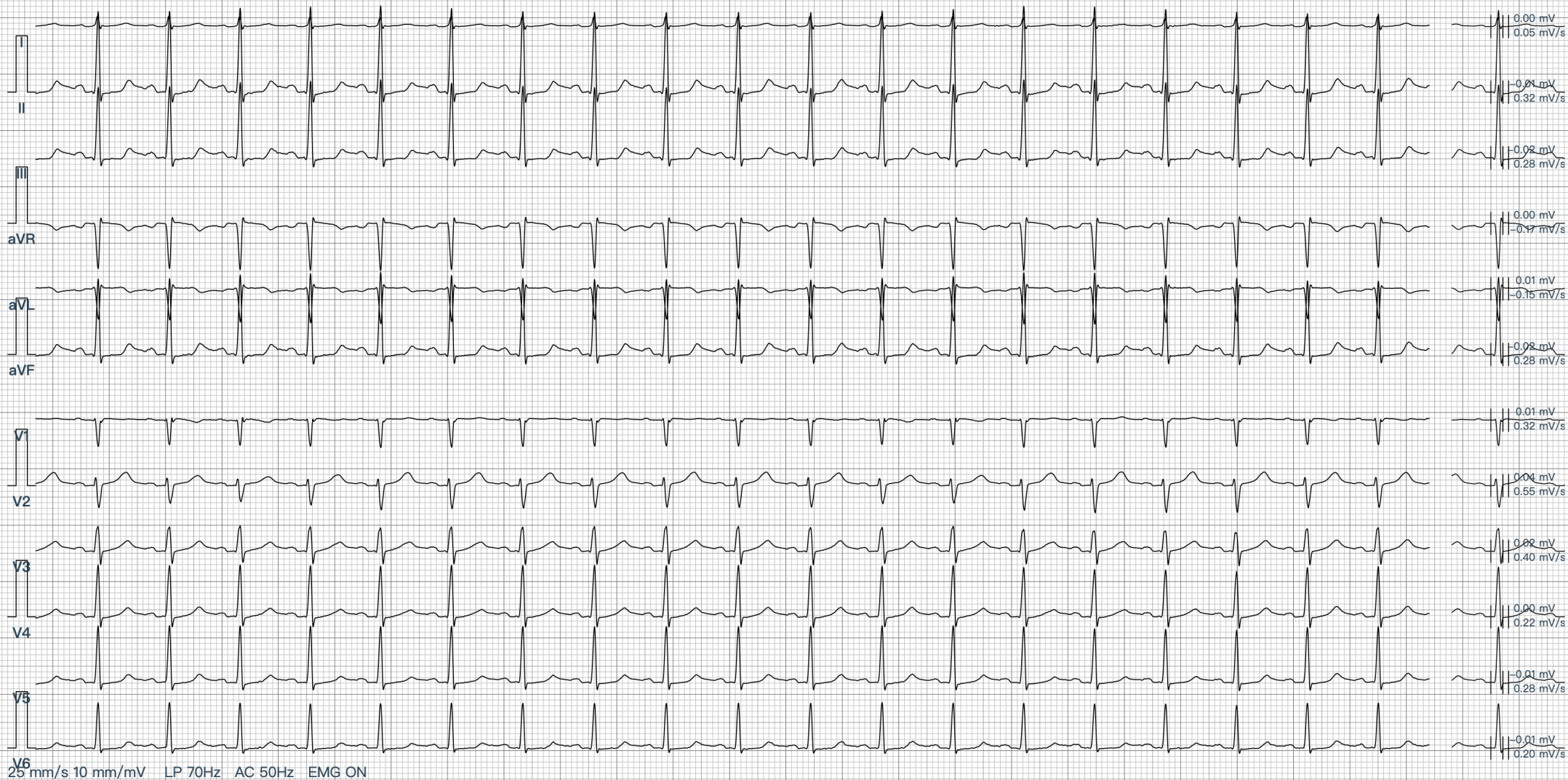
Power: 0 w

METs: 1.0

HR: 121 bpm

BP: 141/77 mmHg

SpO2: 99%



25 mm/s 10 mm/mV LP 70Hz AC 50Hz EMG ON

Vales & hills

vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Recovery 6

Time: 31:23.0

Power: 0 w

METs: 1.0

HR: 105 bpm

BP: 155/84 mmHg

SpO2: 99%



Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

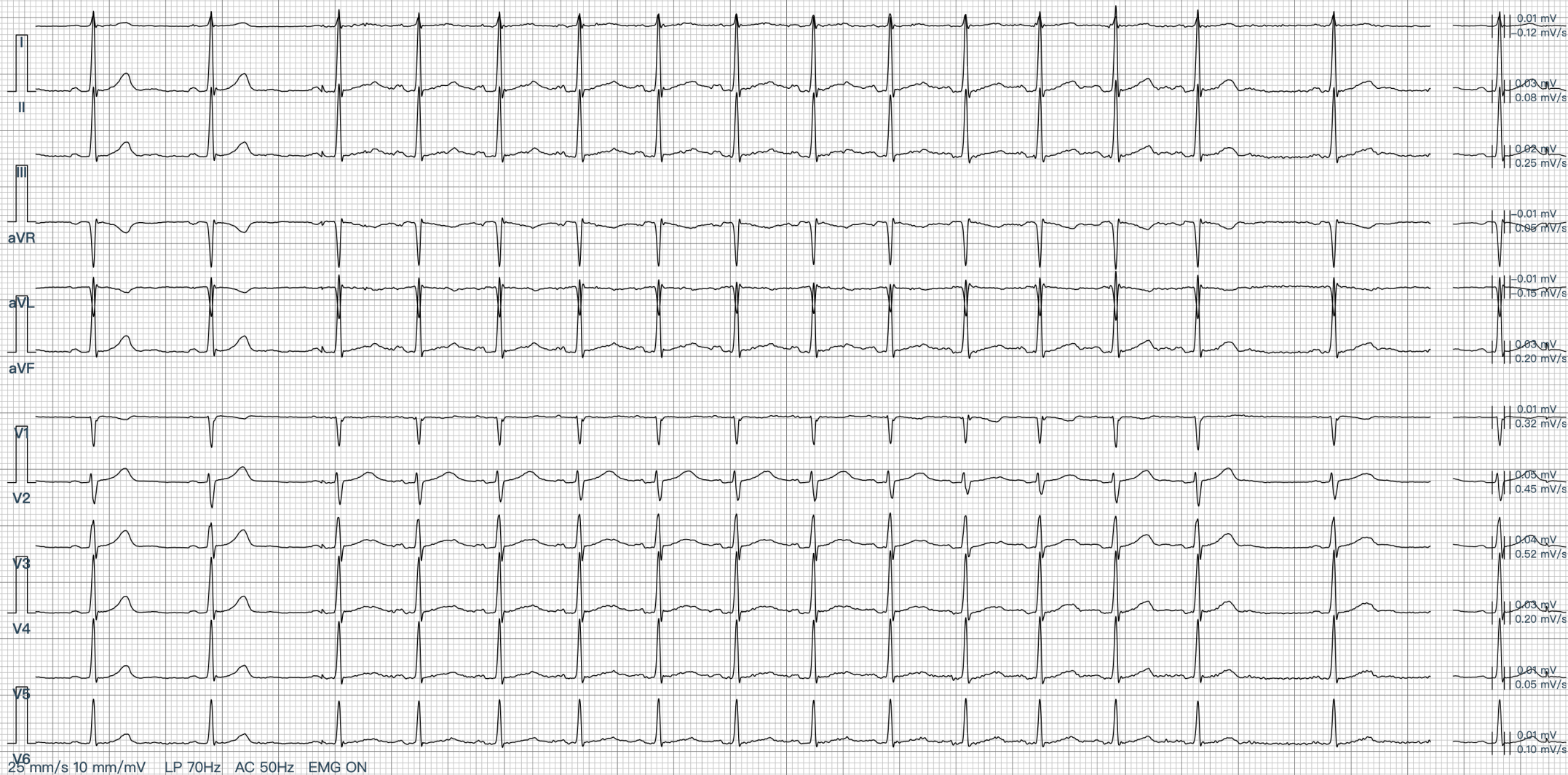
Manual: Jaw pain Time: 08:29.3 Power: 100 w METs: 5.9
HR: 149 bpm BP: 182/80 mmHg SpO2: 100% Comment: 123456



vhStressECG Report Running result

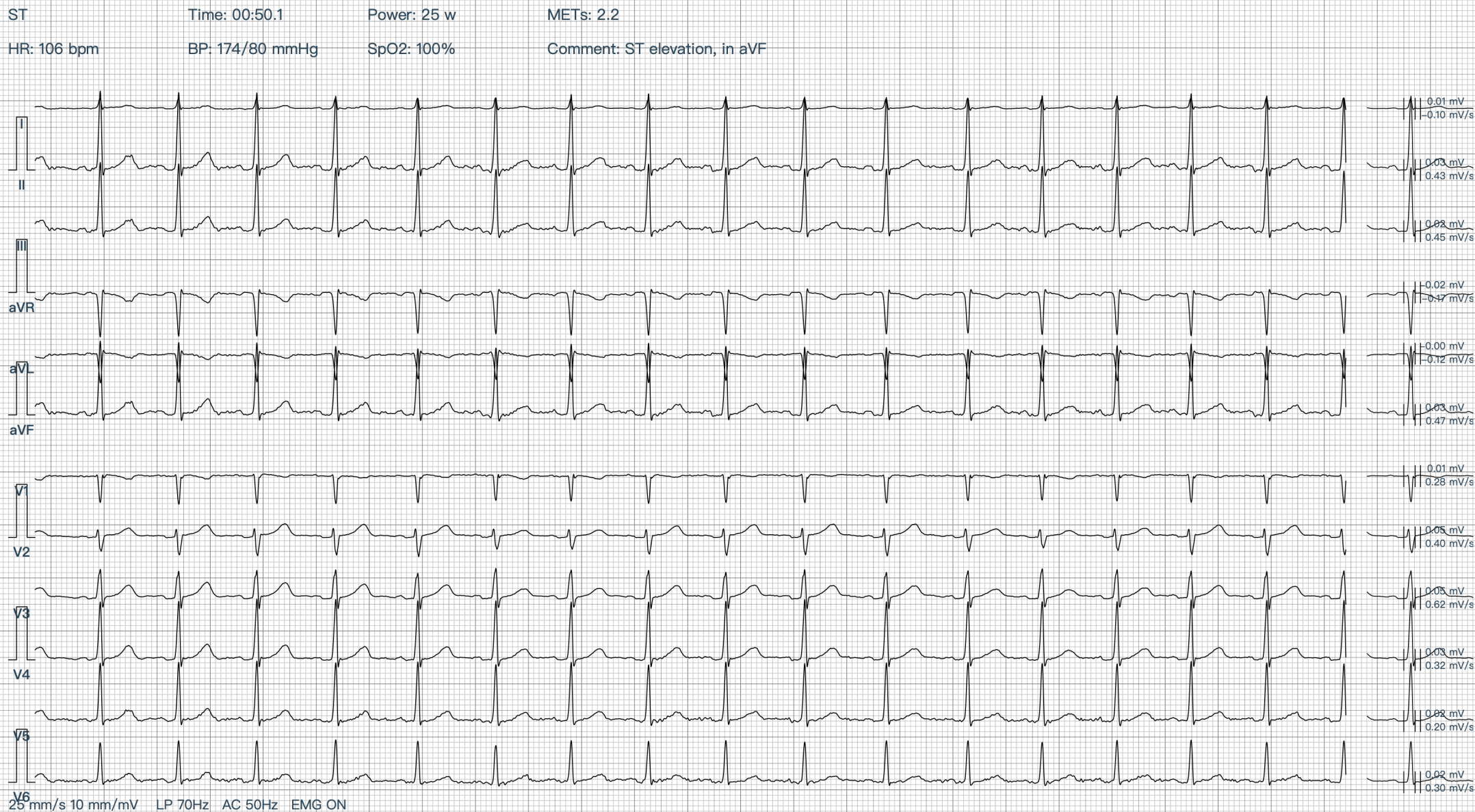
ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Manual: Dyspnea Time: 16:04.9 Power: 150 w METs: 8.3
HR: 73 bpm BP: 187/77 mmHg SpO2: 98% Comment: 54321



vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y



vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

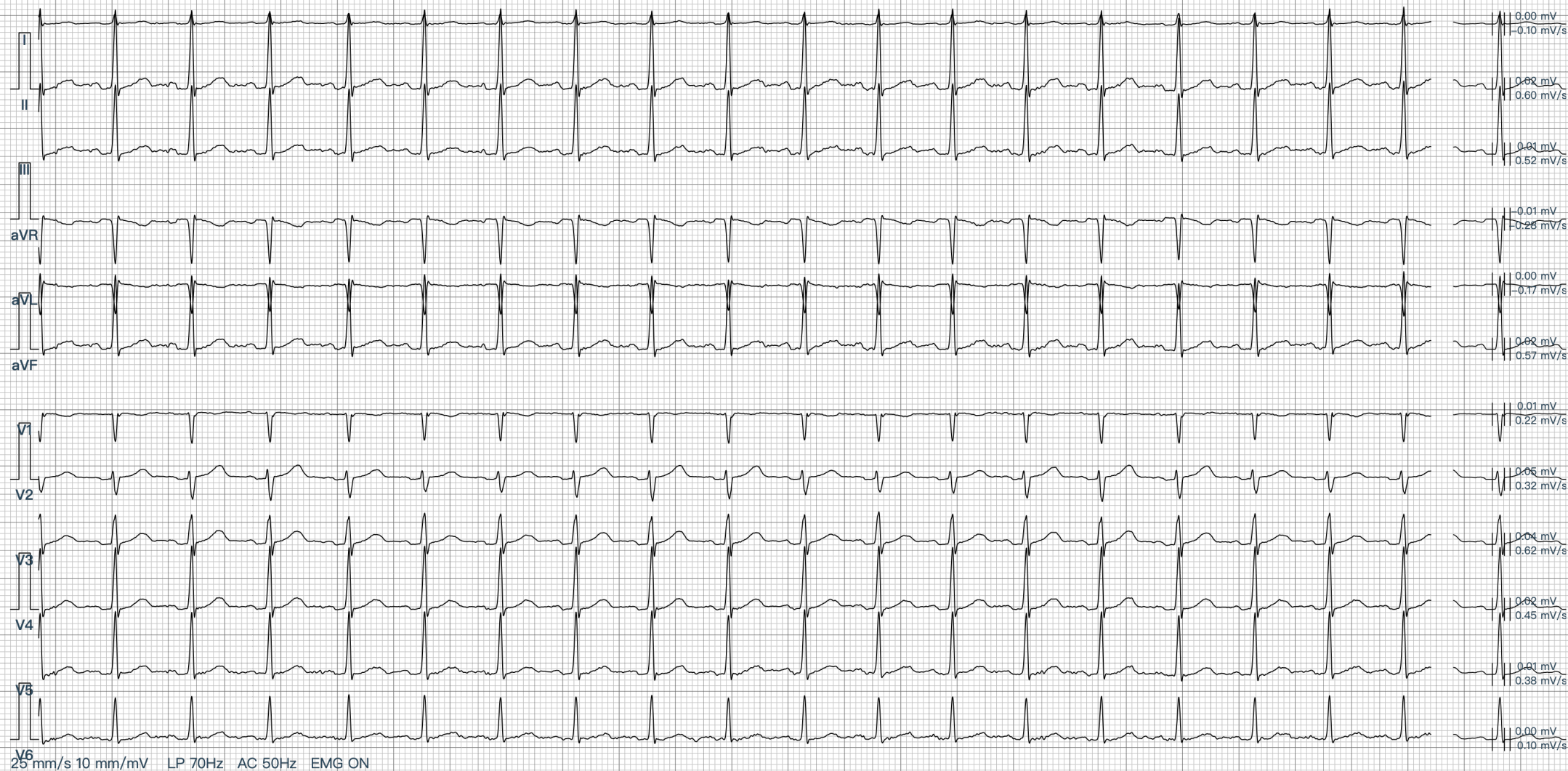
Name: fff Fff

Gender: Male

Age: 60 y

ST Event Time: 18:21.1 Power: 175 w METs: 9.6

HR: 111 bpm BP: 152/106 mmHg SpO2: 100%



Vales & hills

vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

ST Event Time: 24:16.1 Power: 0 w METs: 1.0

HR: 155 bpm BP: 184/107 mmHg SpO2: 100%



vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Max ST Elevation Time: 00:00.0 Power: 25 w METs: 2.2
HR: 77 bpm BP: ---/--- mmHg SpO2: 98% Comment: 0.05mV, 0.50mV/s in V2,



vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Max DeltaST Elevation Time: 14:34.1 Power: 150 w METs: 8.3
HR: 118 bpm BP: 180/85 mmHg SpO2: 100% Comment: 0.02mV, 0.35mV/s in V1,



vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Max DeltaST Depression Time: 23:40.1 Power: 0 w METs: 1.0
HR: 165 bpm BP: 190/84 mmHg SpO2: 99% Comment: -0.06mV, 1.70mV/s in aVF,



vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Max ST Depression Time: 23:40.1 Power: 0 w METs: 1.0
HR: 165 bpm BP: 190/84 mmHg SpO2: 99% Comment: -0.06mV, 1.70mV/s in aVF,



vhStressECG Report Running result

ID: 33333 Department: Test time: 2022/3/20, 13:48 Name: fff Fff Gender: Male Age: 60 y

Max HR Time: 23:43.1 Power: 0 w METs: 1.0

HR: 165 bpm BP: 190/84 mmHg SpO2: 100%



vhStressECG Report Running result

ID: 33333

Department:

Test time: 2022/3/20, 13:48

Name: fff Fff

Gender: Male

Age: 60 y

Full Disclosure (I)

