

TESTE ADSE
08/05/2019 13:04
111989132

33 yrs **--**
Protocol: BRUCE

Patient Data

Last Name: ADSE
First Name: TESTE
Middle Name:
ID: 111989132
Second ID:

Date of Birth: 08/06/1985
Age: 33
Target HR:
Gender: --
Race:
Height: cm
Weight: kg

Address:
City: State:
Postal Code: Country:
Home Phone:
Work Phone:
Referring Phy:
Attending Phy:

Smoker:
Diabetic:
History of MI:
Family History:
Prior CABG:
Prior Cath:
Angina: None

Indications

Medications

Notes

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33 yrs **--**
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Summary

Exercise Time: 00:35
Leads with 100uV ST: V6
PVC's: 5

Max Values

Speed: 2.7 km/h HR: 78 BPM % Target: ---
Grade: 10.0% SBP: --/--
METs: 3.8 DBP: --/--
HR*BP: ---
ST/HR Index: ---

Max ST

ST elevation: 0.6 mm in II at 00:30
ST depression: -4.3 mm in V6 at 00:00

Max ST Changes

ST elevation change: 3.6 mm in V6 at 00:40
ST depression change: -0.2 mm in III at 00:10

Reasons for End

Conclusions

Symptoms

Diagnosis:

Secondary Diag:

Clinical Procedure:

Clinical Procedure:

Clinical Procedure:

Technician:

Reviewing Physician:

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SUMMARY TABLE

Protocol: BRUCE

ST measurement based on J+80ms

STAGE SUMMARY

		ST LEVEL (mm)																	
		Speed (km/h)	Grade (%)	HR (BPM)	BP (mmHg)	METs	HR*BP	I	II	III	aVR	aVL	aVF	V1	V2	V3	V4	V5	V6
SUPINE	PRE-X			66		1.0		-0.1	0.5	0.5	-0.3	-0.3	0.5	0.1	0.2	-0.4	-0.4	-0.5	-4.3
START EXE	EXE 00:00			66		1.0		-0.1	0.5	0.5	-0.3	-0.3	0.5	0.1	0.2	-0.4	-0.4	-0.5	-4.3
PEAK EXE	EXE 00:35	2.7	10.0	71		3.7		0.0	0.6	0.6	-0.4	-0.3	0.6	0.2	0.3	-0.3	0.2	-0.3	-0.9
END REC	REC 00:37	2.0	0.0			3.3													

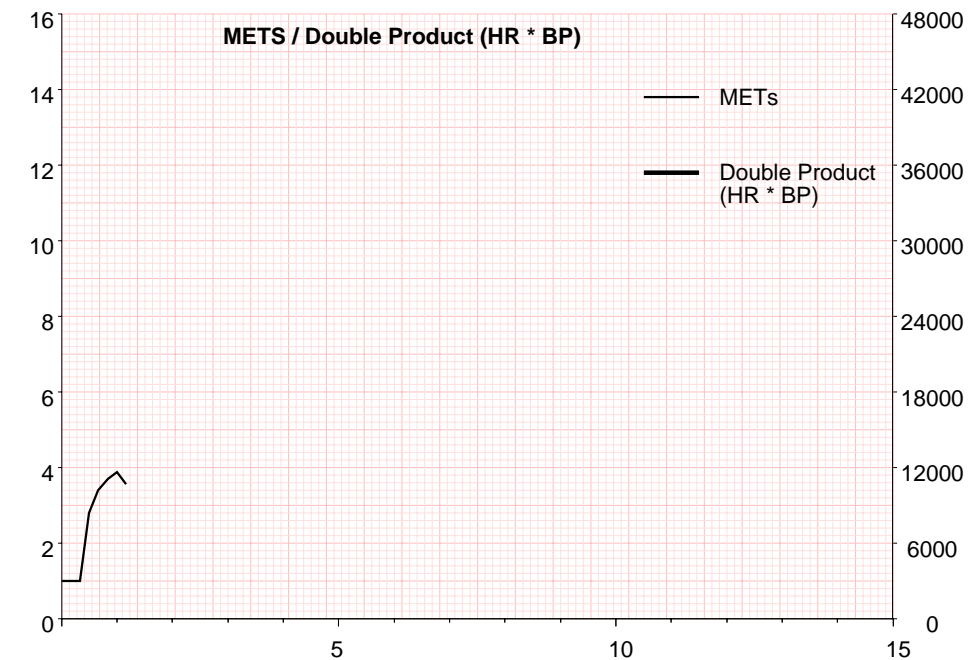
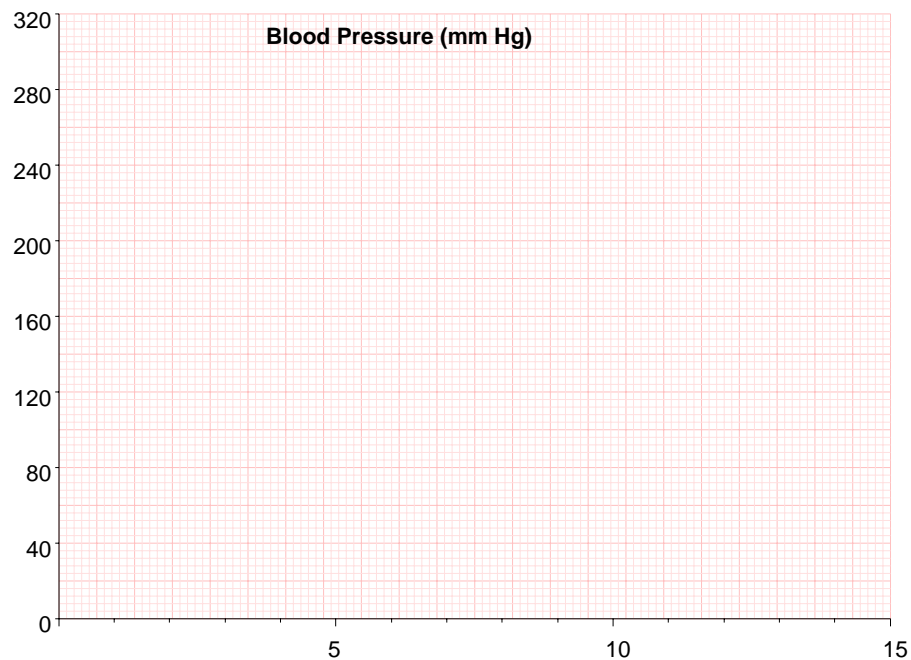
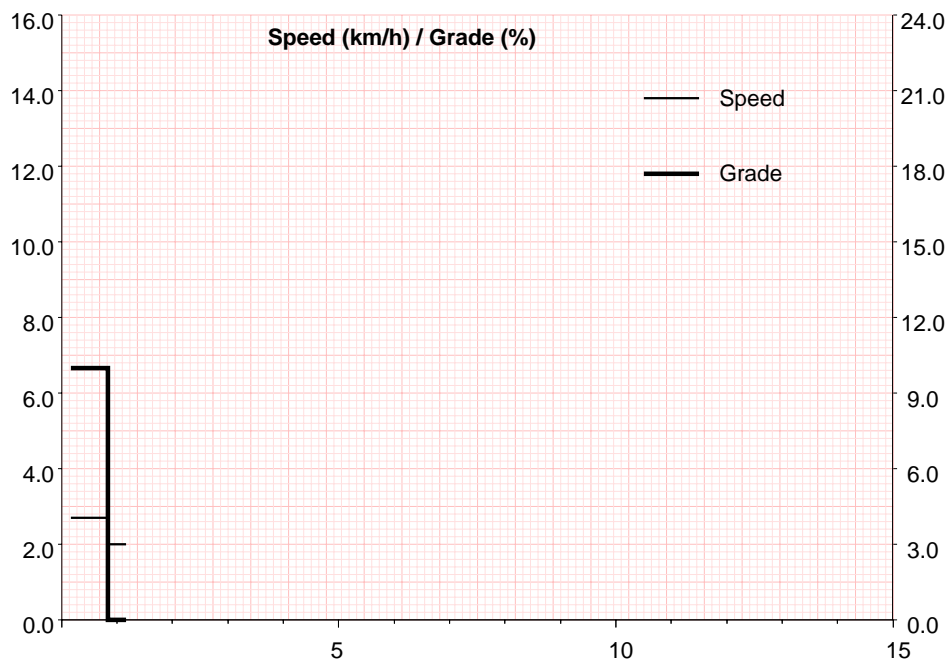
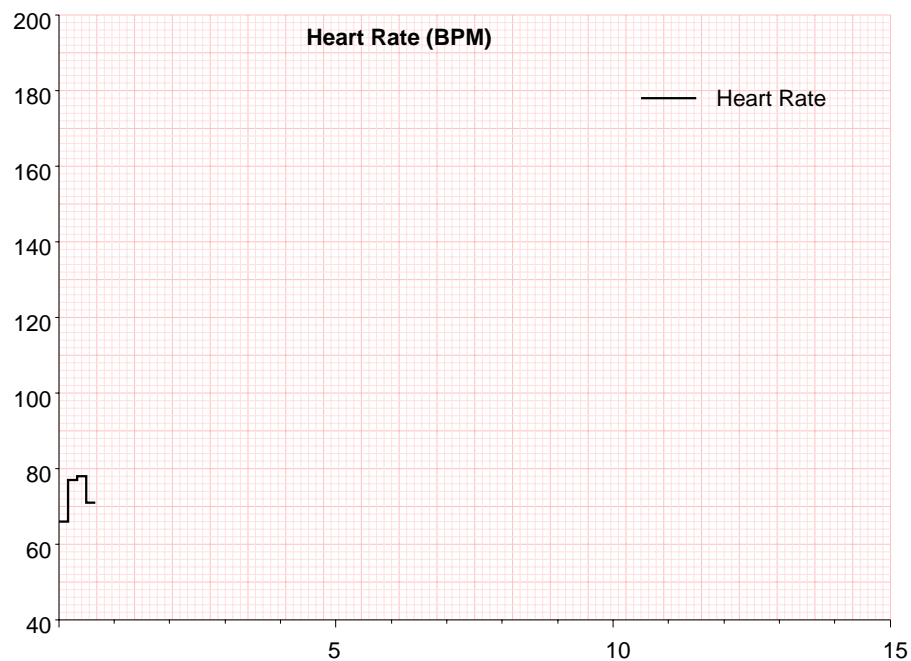
MINUTE SUMMARY

		ST LEVEL (mm)																	
		Speed (km/h)	Grade (%)	HR (BPM)	BP (mmHg)	METs	HR*BP	I	II	III	aVR	aVL	aVF	V1	V2	V3	V4	V5	V6
Supine	EXE 00:00			66		1.0		-0.1	0.5	0.5	-0.3	-0.3	0.5	0.1	0.2	-0.4	-0.4	-0.5	-4.3
	EXE 00:27	2.7	10.0	71		3.7		0.0	0.6	0.6	-0.4	-0.3	0.6	0.2	0.3	-0.3	0.2	-0.3	-0.9
	REC 00:25	2.0	0.0			3.3													
	REC 00:37	2.0	0.0			3.3													

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RATE/BP/WORK TRENDS

Protocol: BRUCE

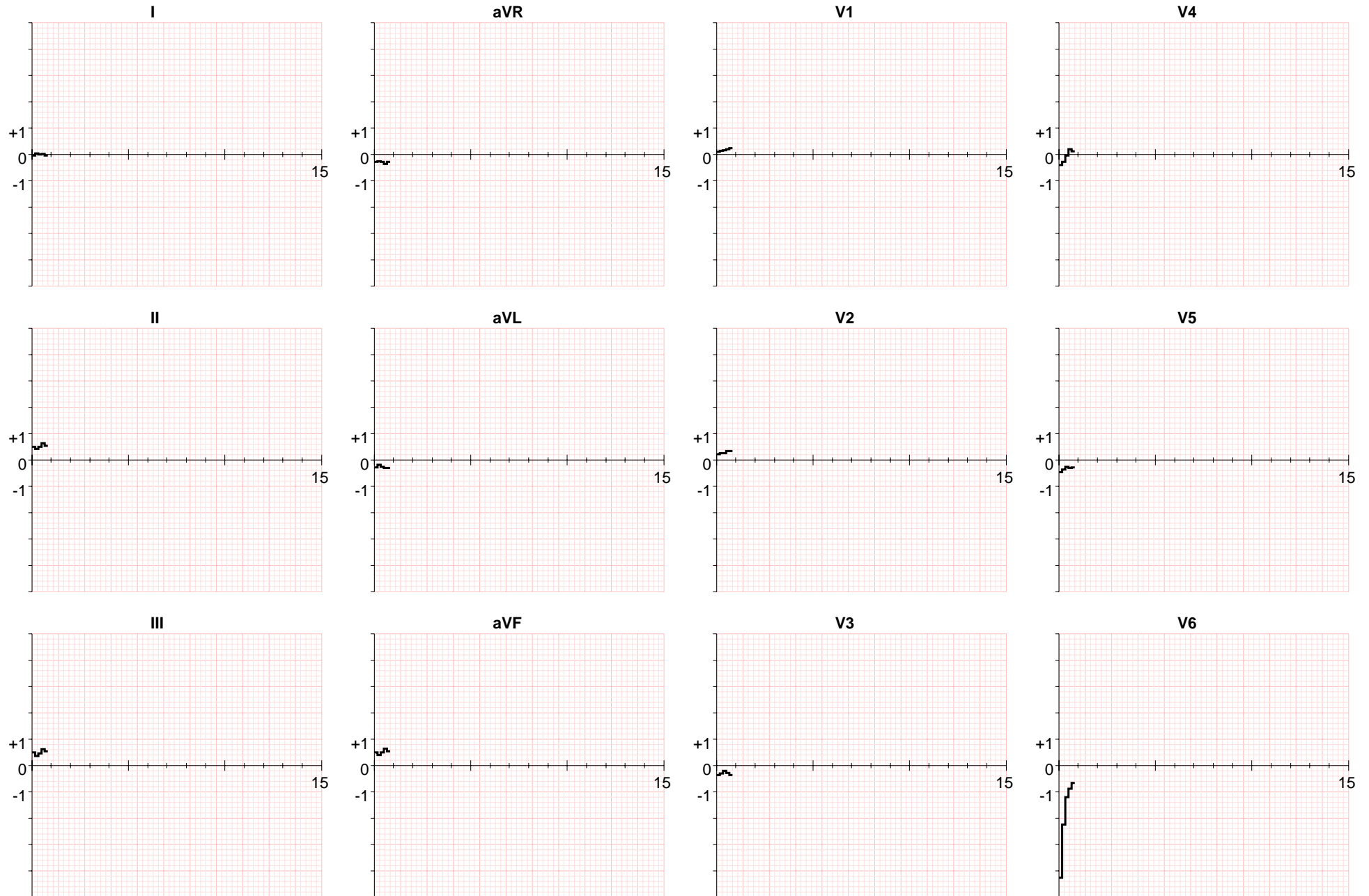


TESTE ADSE
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ST LEVEL TRENDS (mm)

ST measurement based on J+80ms

Protocol: BRUCE

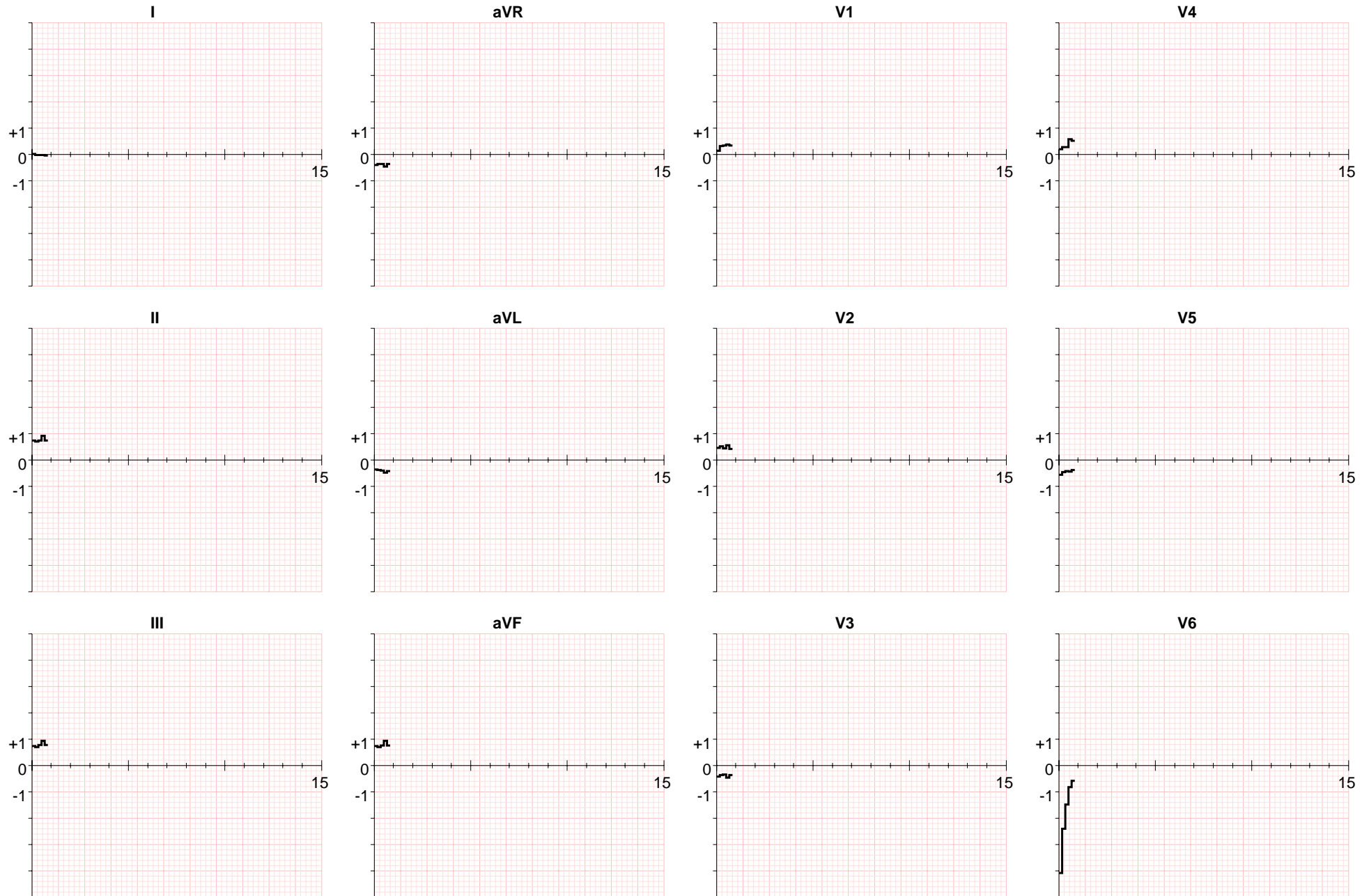


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ST SLOPE TRENDS (mV/s)

Protocol: BRUCE

ST measurement based on J+80ms



TESTE ADSE

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AVERAGE QRS BY STAGE

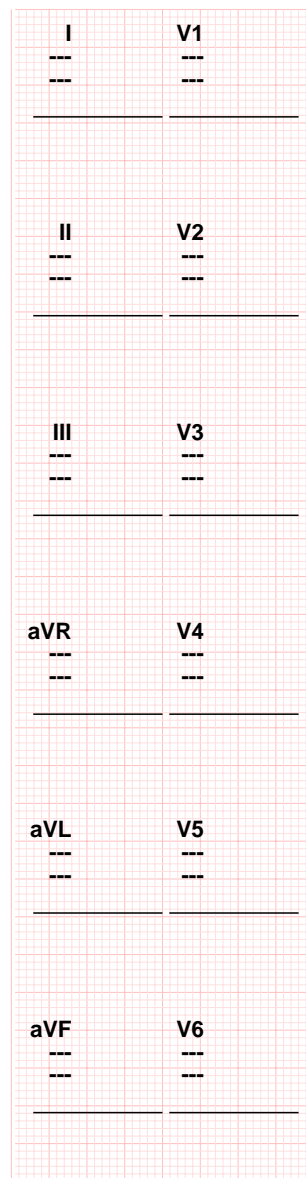
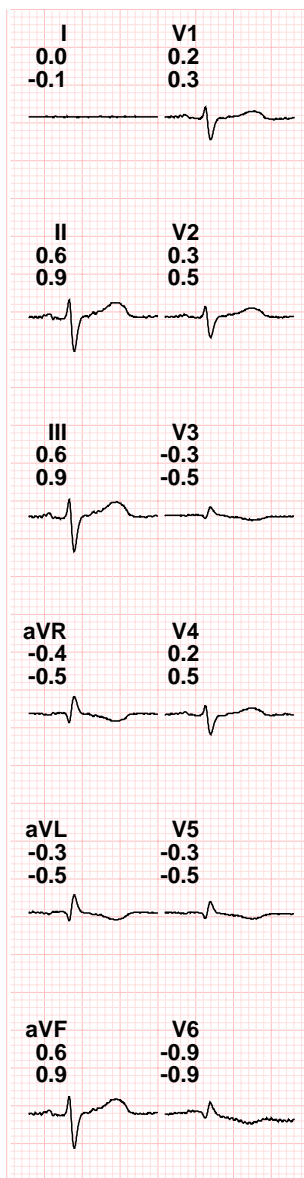
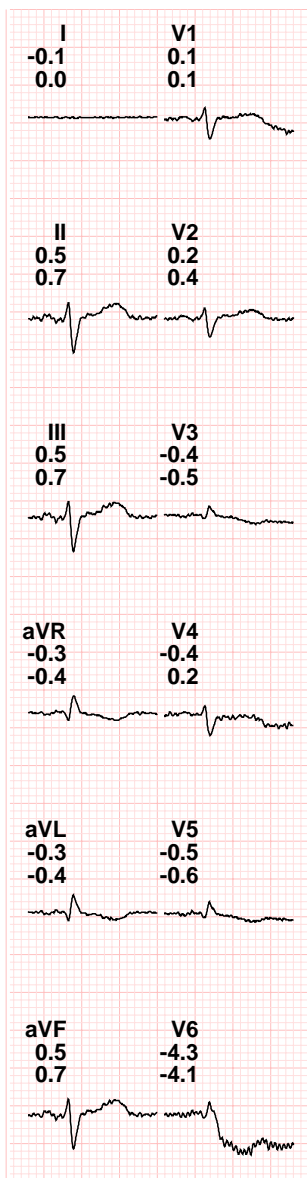
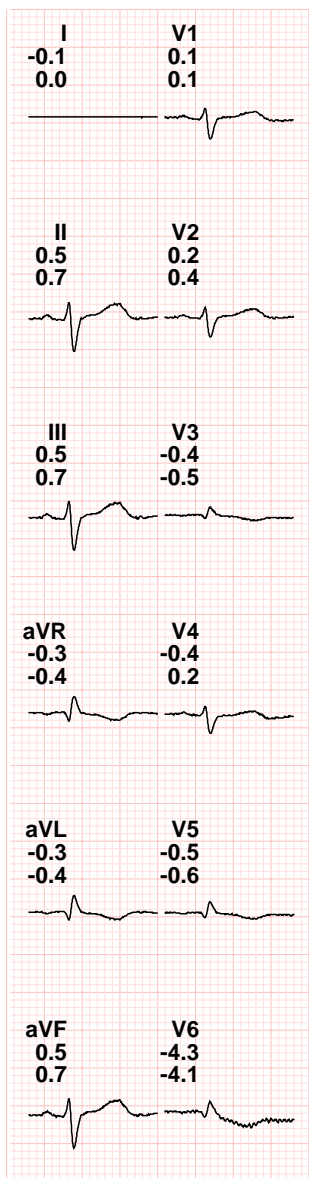
ST measurement based on J+80ms (mm)

HR 66

HR 66

HR 71

HR -9999



SUPINE
PRE-X

START EXE
EXE 00:00

PEAK EXE
EXE 00:35

END REC
REC 00:37

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BRUCE

Exam Start: 08/05/2019 13:04

Date of Birth: 08/06/1985

Gender:

01:53 PRE-EXE

--- km/h

---%

RATE ---

BP ---/---



PVC

TESTE ADSE

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BRUCE

Exam Start: 08/05/2019 13:04

Date of Birth: 08/06/1985

Gender:

00:00 EXER

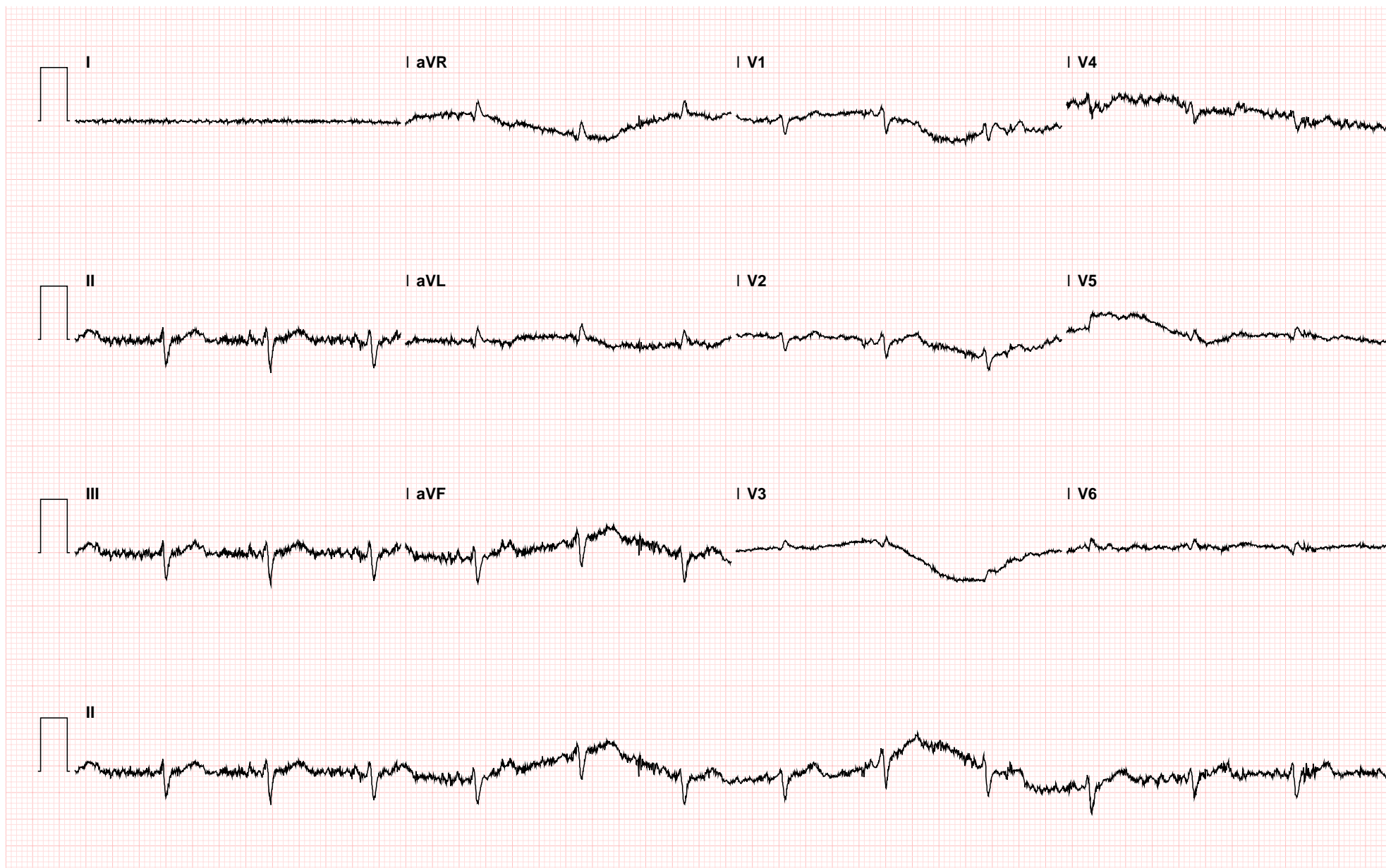
00:00 STAGE 1

--- km/h

---%

RATE 65

BP ---/---



PVC

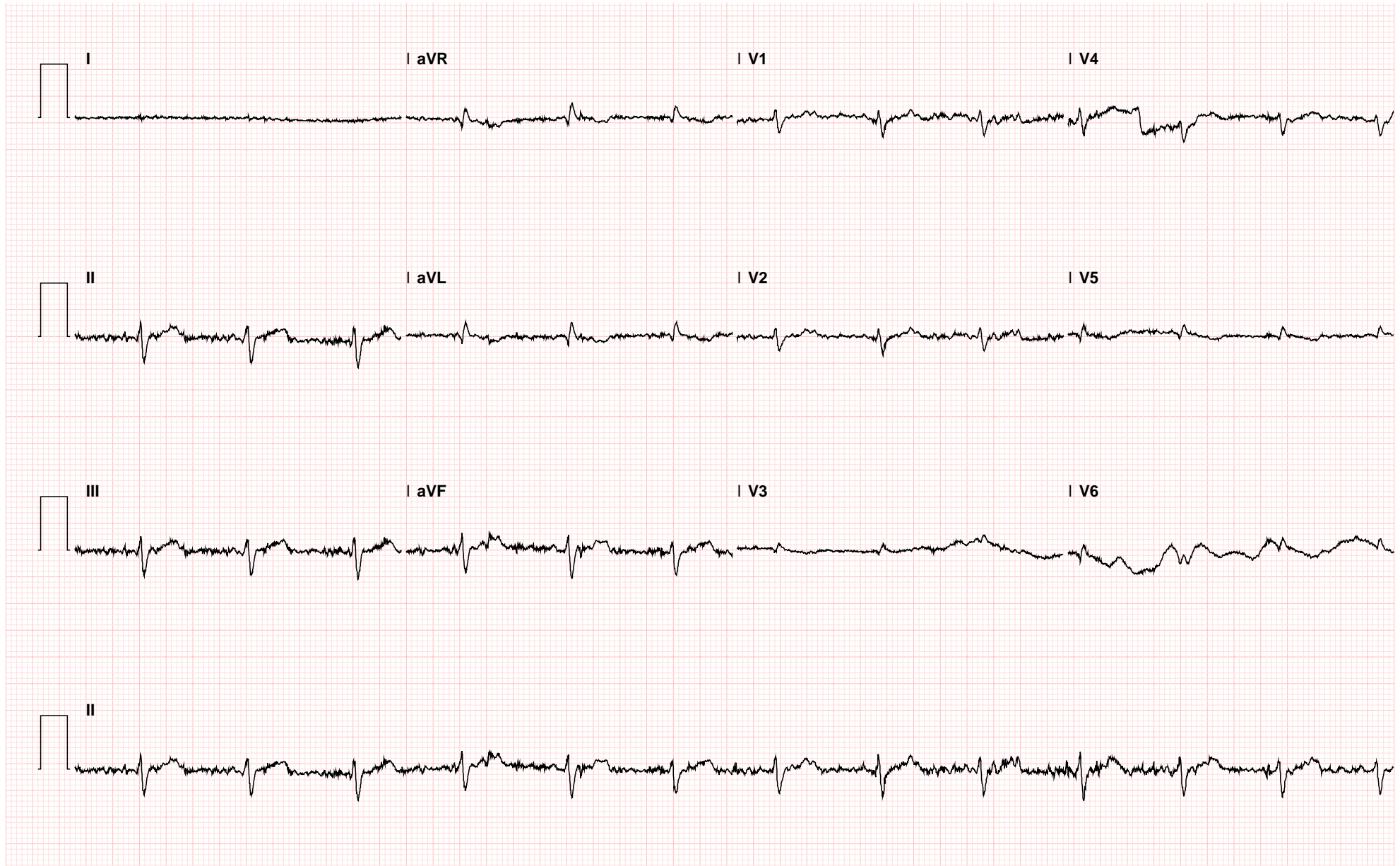
TESTE ADSE
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BRUCE

Exam Start: 08/05/2019 13:04
Date of Birth: 08/06/1985
Gender:

00:27 EXER
00:27 STAGE 1

2.7 km/h
10.0 %

RATE 77
BP ---/---



Supine

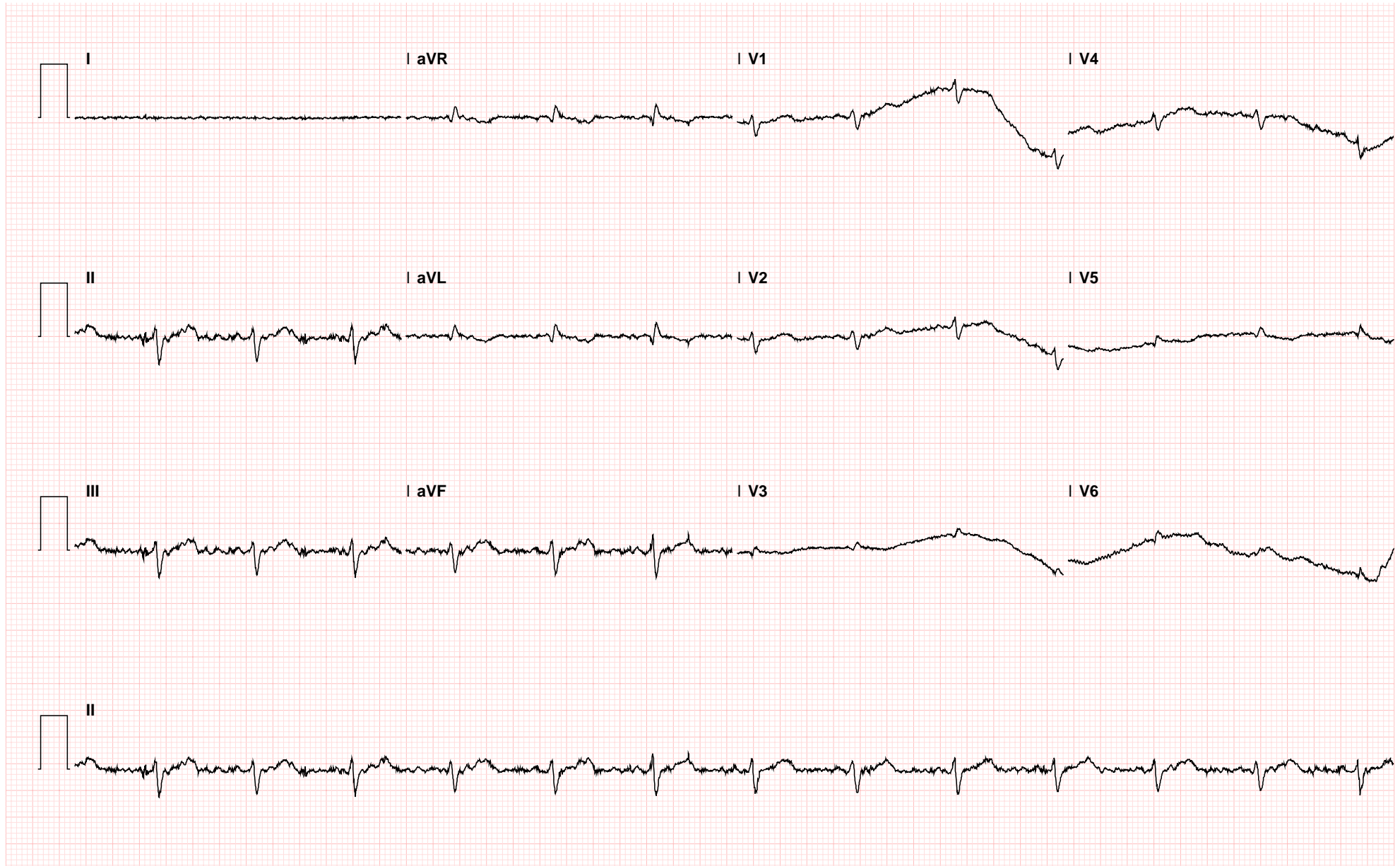
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BRUCE

Exam Start: 08/05/2019 13:04
Date of Birth: 08/06/1985
Gender:

00:35 EXER
00:35 STAGE 1

2.7 km/h
10.0 %

RATE 71
BP ---/---



Peak Exe