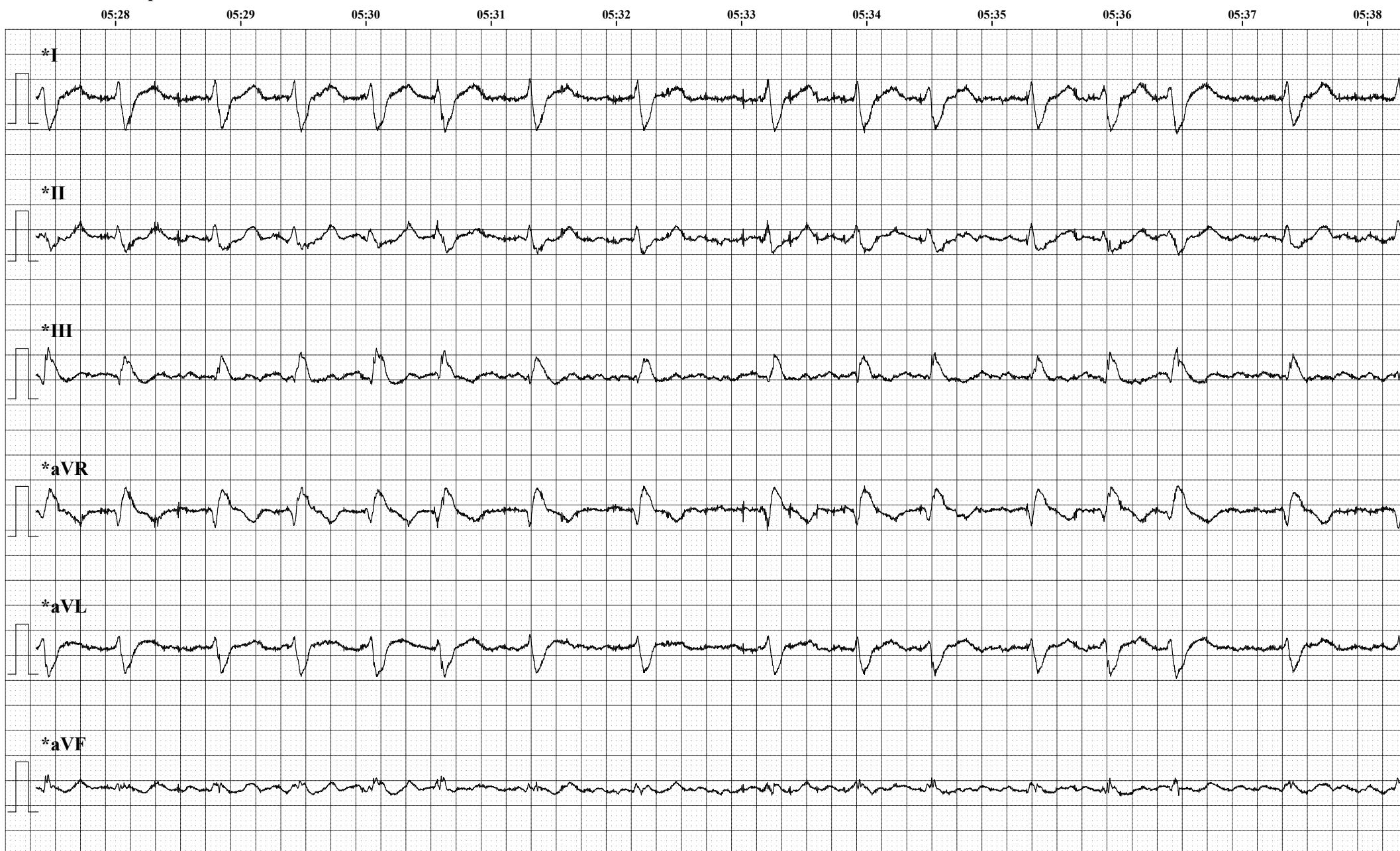


Name: Study Data Study Data Study Data
ID: 00001
Sex: Unspecified

Born: 01.01.1990
Age: 30
Date: 26.10.2020 08:46:33

Analysis of the selected range (UNCONFIRMED)

HR = 89 bpm PR = 203 ms QT = 412 ms P = 20 °
RR = 677 ms QRS = 140 ms QTc = 500 ms QRS = 130 °
QT = 412 ms T = 22 °



25 mm/s

10 mm/mV

Zoom 1:1

50 Hz ON

Auto V OFF

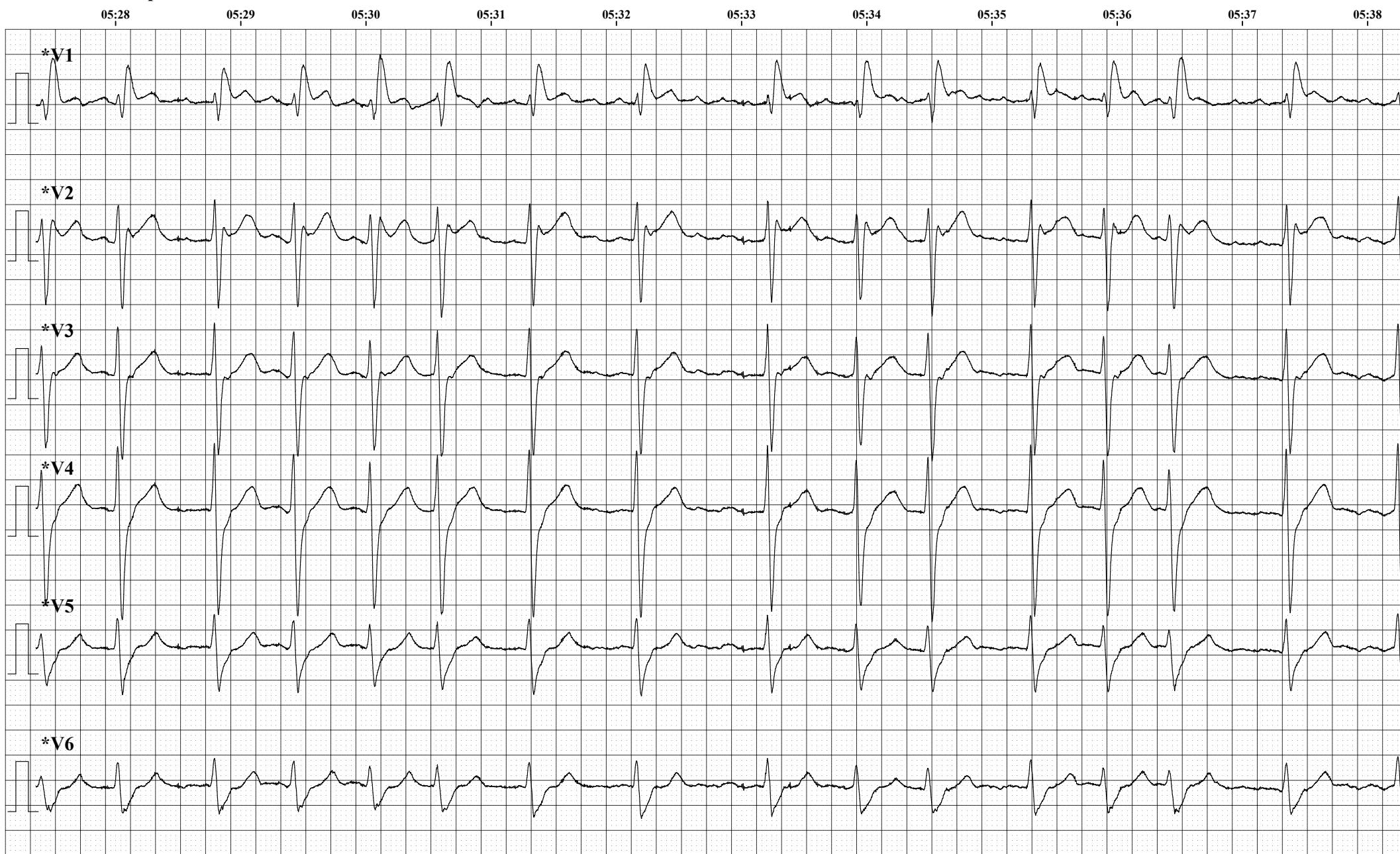
Page 1a/3

Name: Study Data Study Data Study Data
ID: 00001
Sex: Unspecified

Born: 01.01.1990
Age: 30
Date: 26.10.2020 08:46:33

Analysis of the selected range (UNCONFIRMED)

HR = 89 bpm PR = 203 ms QT = 412 ms P = 20 °
RR = 677 ms QRS = 140 ms QTc = 500 ms QRS = 130 °
QTc = 500 ms T = 22 °



25 mm/s

10 mm/mV

Zoom 1:1

50 Hz ON

Auto V OFF

Page 1b/3

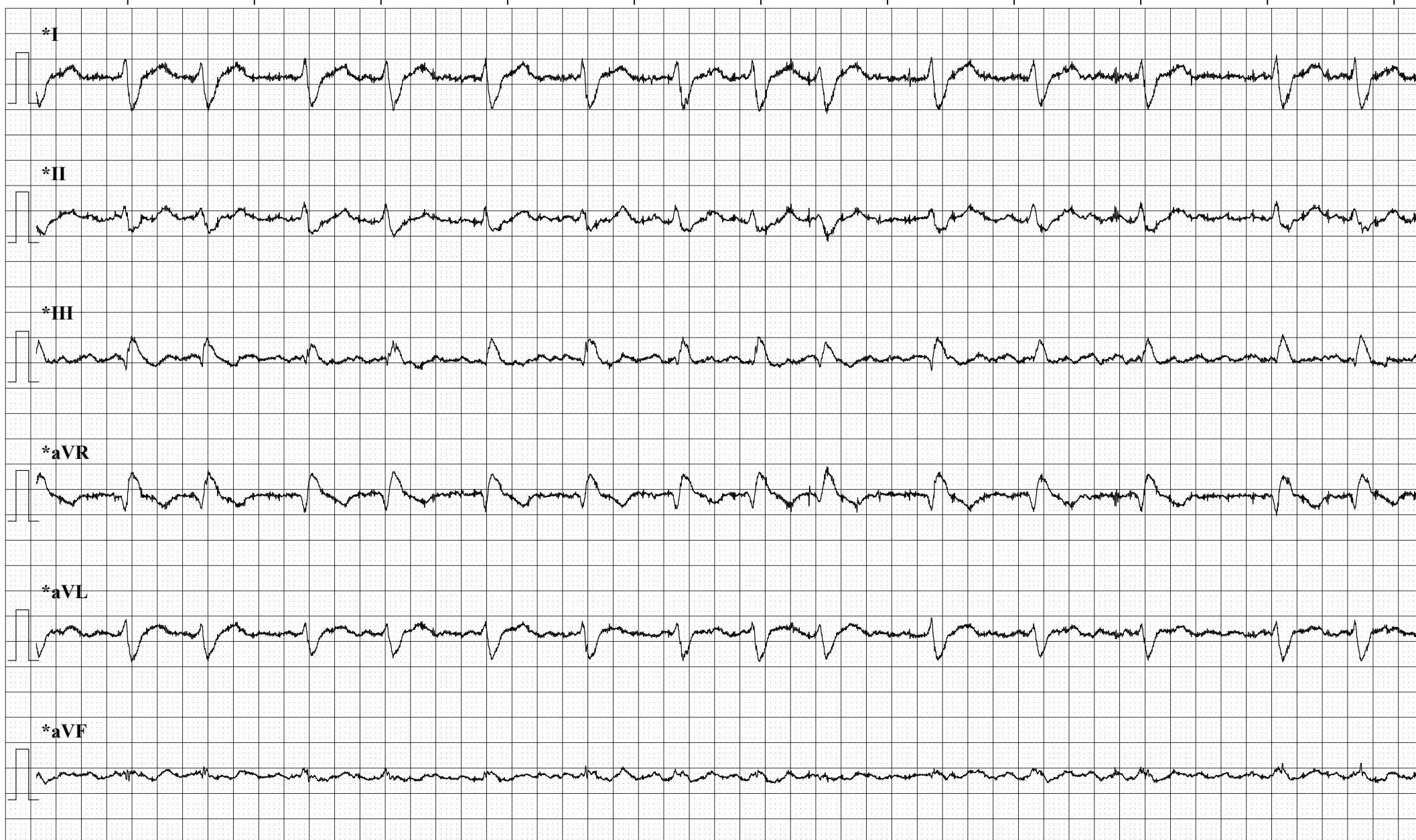
Name: Study Data Study Data Study Data
ID: 00001
Sex: Unspecified

Born: 01.01.1990
Age: 30
Date: 26.10.2020 08:46:33

Analysis of the selected range (UNCONFIRMED)

HR = 89 bpm PR = 203 ms QT = 412 ms QRS = 130 °
RR = 677 ms QRS = 140 ms QTc = 500 ms T = 22 °

05:39 05:40 05:41 05:42 05:43 05:44 05:45 05:46 05:47 05:48 05:49



25 mm/s

10 mm/mV

Zoom 1:1

50 Hz ON

Auto V OFF

Page 2a/3

Name: Study Data Study Data Study Data
ID: 00001 Age: 30
Sex: Unspecified Date: 26.10.2020 08:46:33

Born: 01.01.1990

Analysis of the selected range (UNCONFIRMED)

P = 20 °

HR = 89 bpm

PR = 203 ms

QT = 412 ms

QRS = 130 °

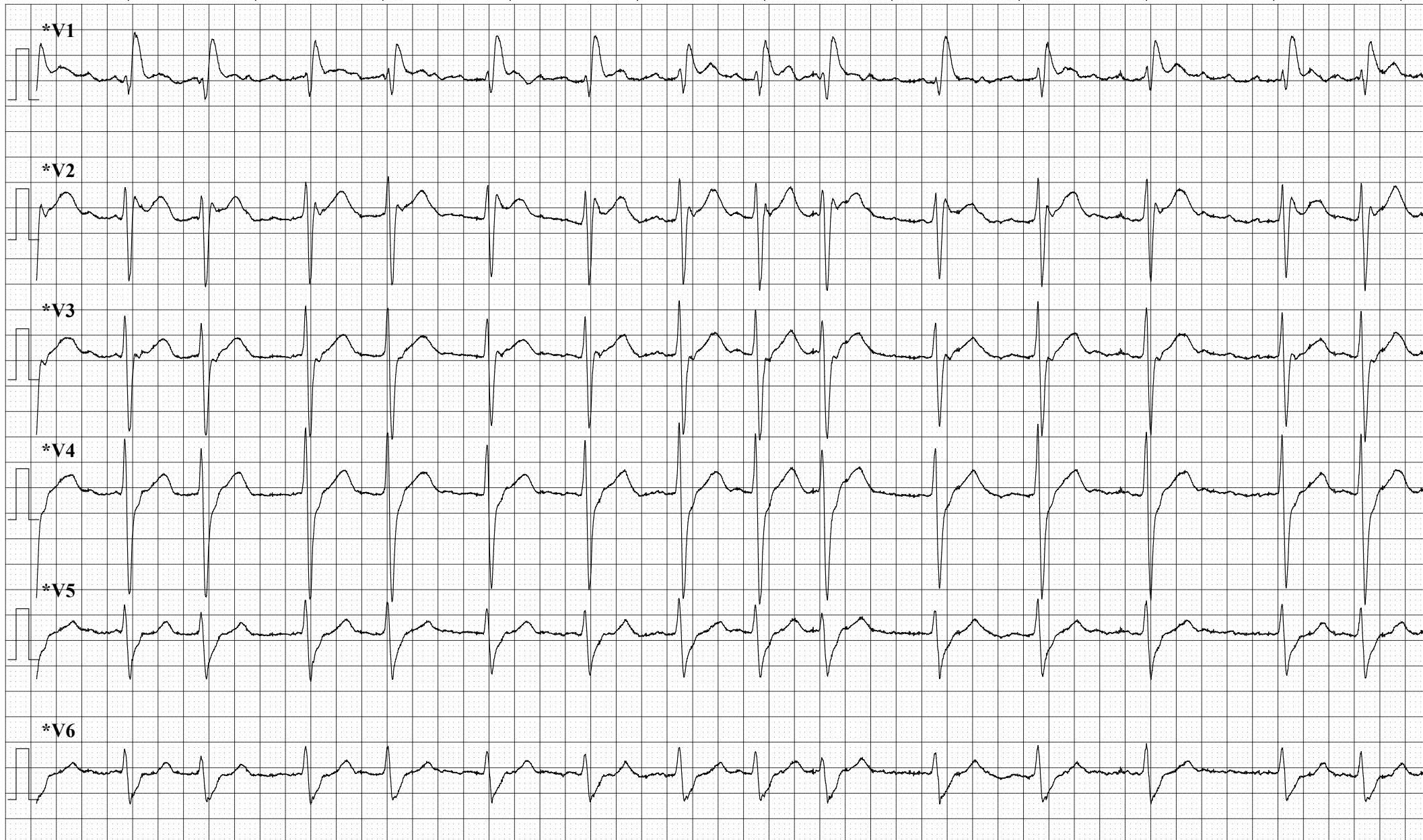
RR = 677 ms

QRS = 140 ms

QTc = 500 ms

T = 22 °

05:39 05:40 05:41 05:42 05:43 05:44 05:45 05:46 05:47 05:48 05:49



25 mm/s

10 mm/mV

Zoom 1:1

50 Hz ON

Auto V OFF

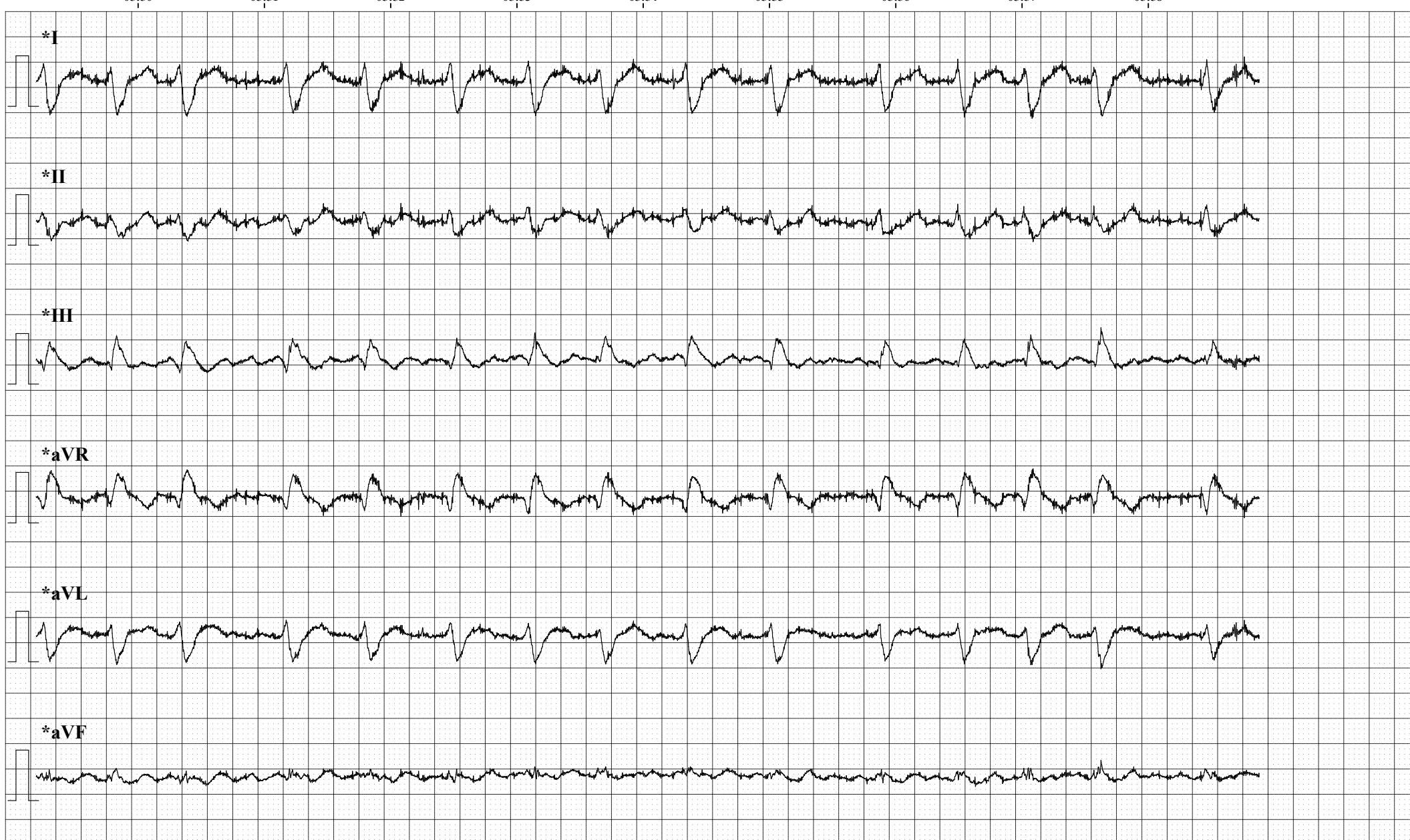
Page 2b/3

Name: Study Data Study Data Study Data
ID: 00001
Sex: Unspecified

Born: 01.01.1990
Age: 30
Date: 26.10.2020 08:46:33

Analysis of the selected range (UNCONFIRMED)

HR = 89 bpm PR = 203 ms QT = 412 ms P = 20 °
RR = 677 ms QRS = 140 ms QTc = 500 ms QRS = 130 °
05:50 05:51 05:52 05:53 05:54 05:55 05:56 05:57 05:58 T = 22 °



Name: Study Data Study Data Study Data
ID: 00001 Age: 30
Sex: Unspecified Date: 26.10.2020 08:46:33

Born: 01.01.1990

Analysis of the selected range (UNCONFIRMED)

P = 20 °

HR = 89 bpm

PR = 203 ms

QT = 412 ms

QRS = 130 °

RR = 677 ms

QRS = 140 ms

QTc = 500 ms

T = 22 °

05:50

05:51

05:52

05:53

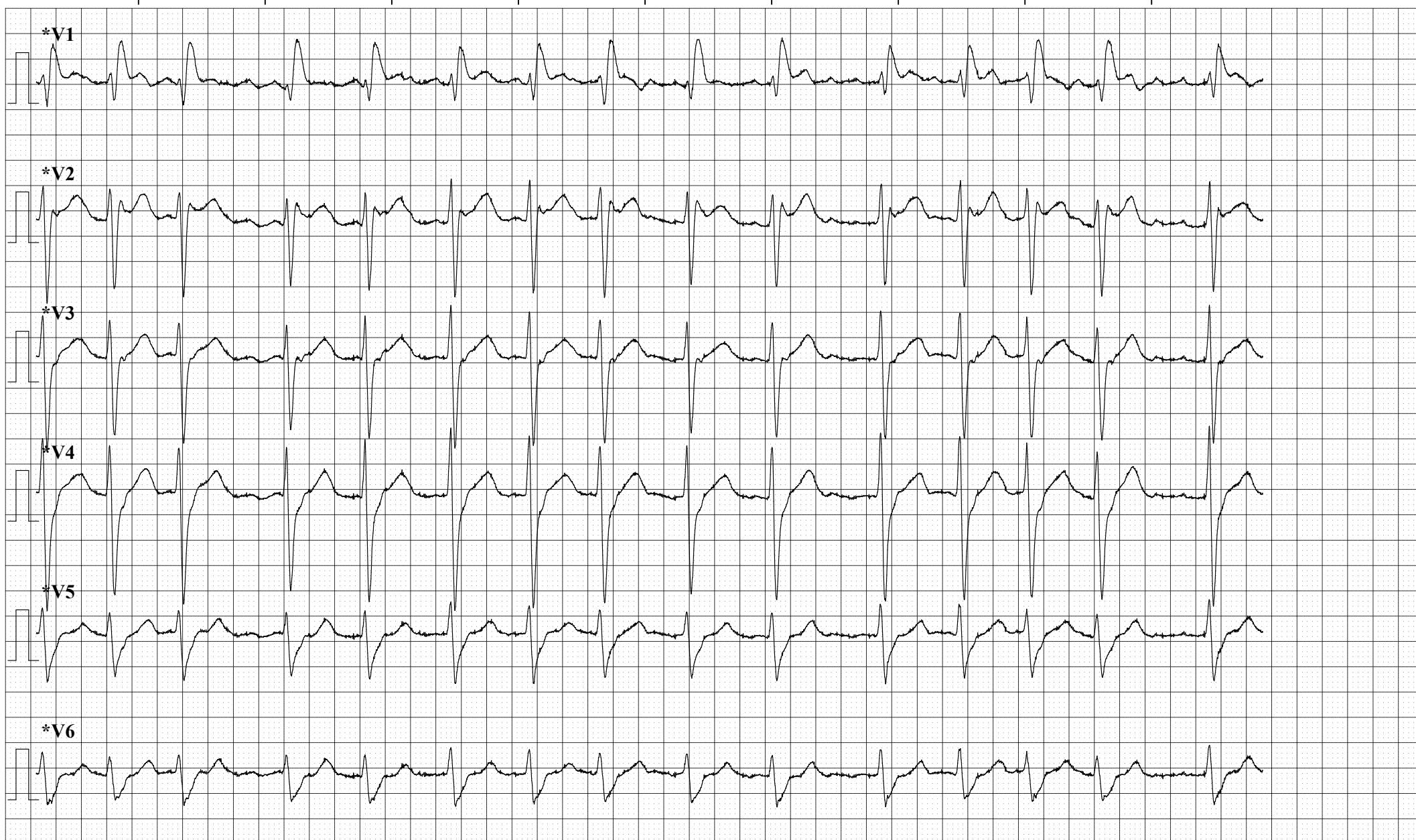
05:54

05:55

05:56

05:57

05:58



25 mm/s

10 mm/mV

Zoom 1:1

50 Hz ON

Auto V OFF

Page 3b/3