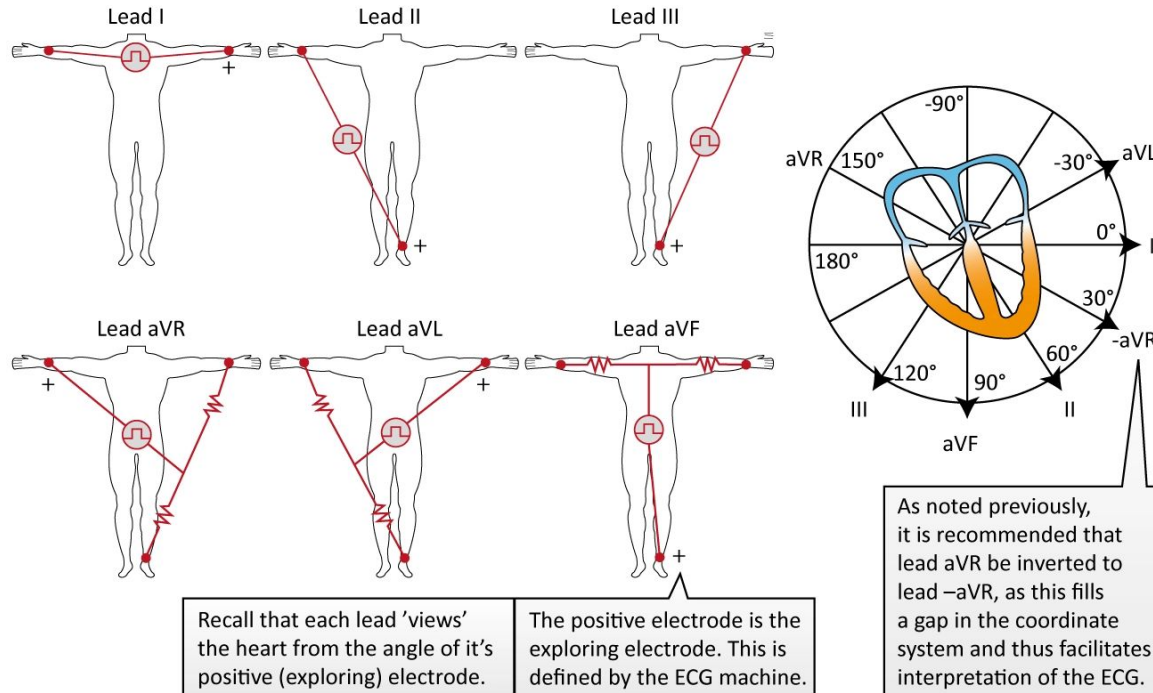


# Classes

- #1 : Dangerous VFL VF**
- #2 : Special Form VTTdP**
- #3 : Threatening VT**
- #4 : Potential Dangerous**
- #5 : Supraventricular**
- #6 : Sinus Rhythm**

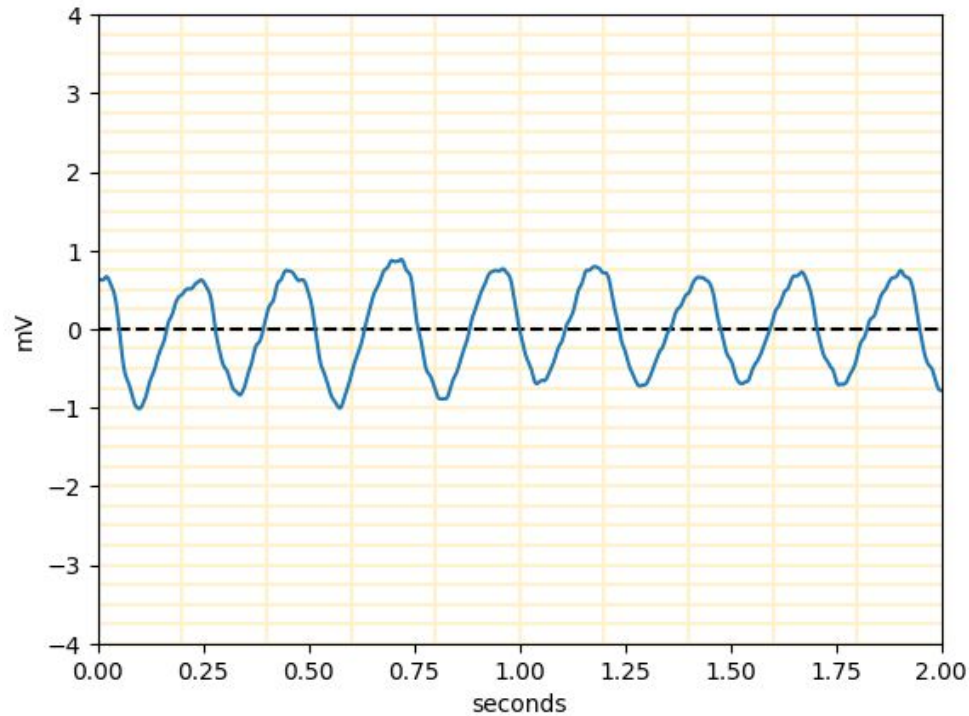
This database contains heart rhythm disturbances necessary for research and is widely used for testing and comparative analysis of various algorithms for detecting arrhythmia threats. The signal is a modified limb leadII (MLII).

#### A) The limb leads and their view of the heart's electrical activity



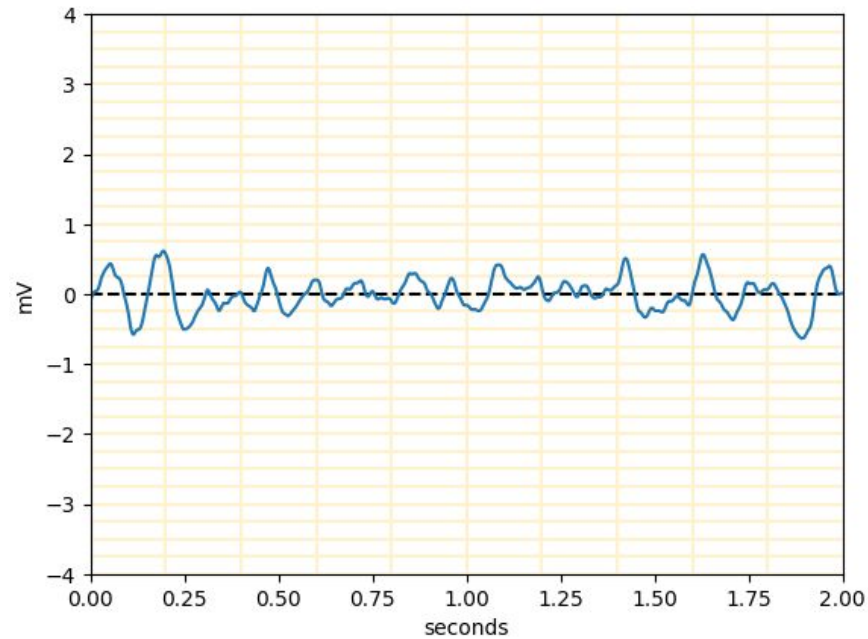
# #1 : Dangerous VFL VF

Undetected

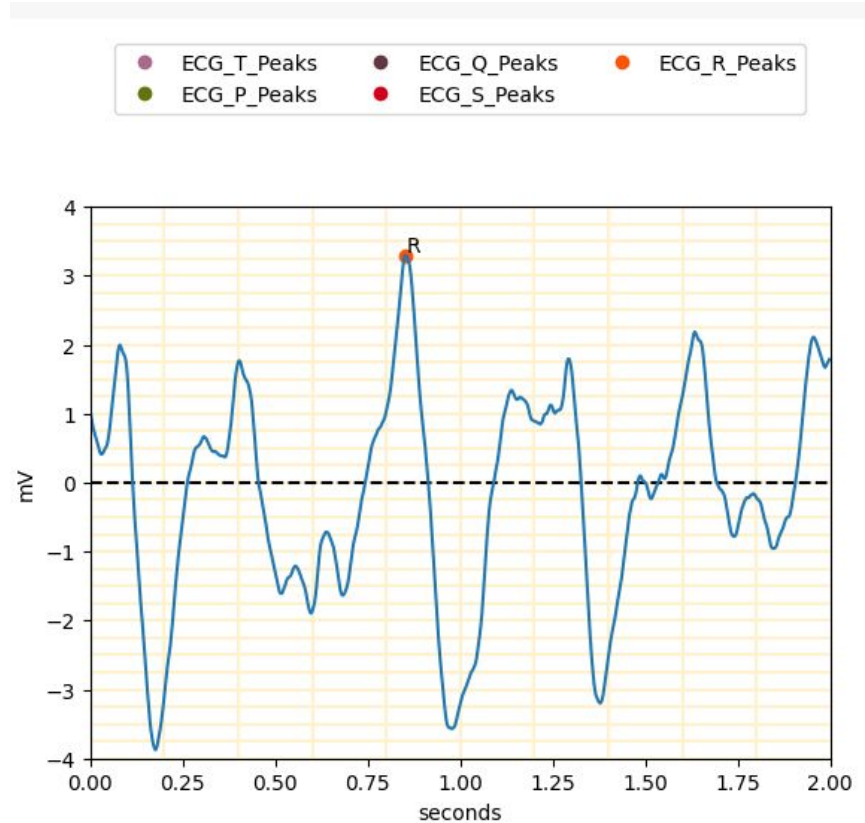


# #1 : Dangerous VFL VF

Undetected

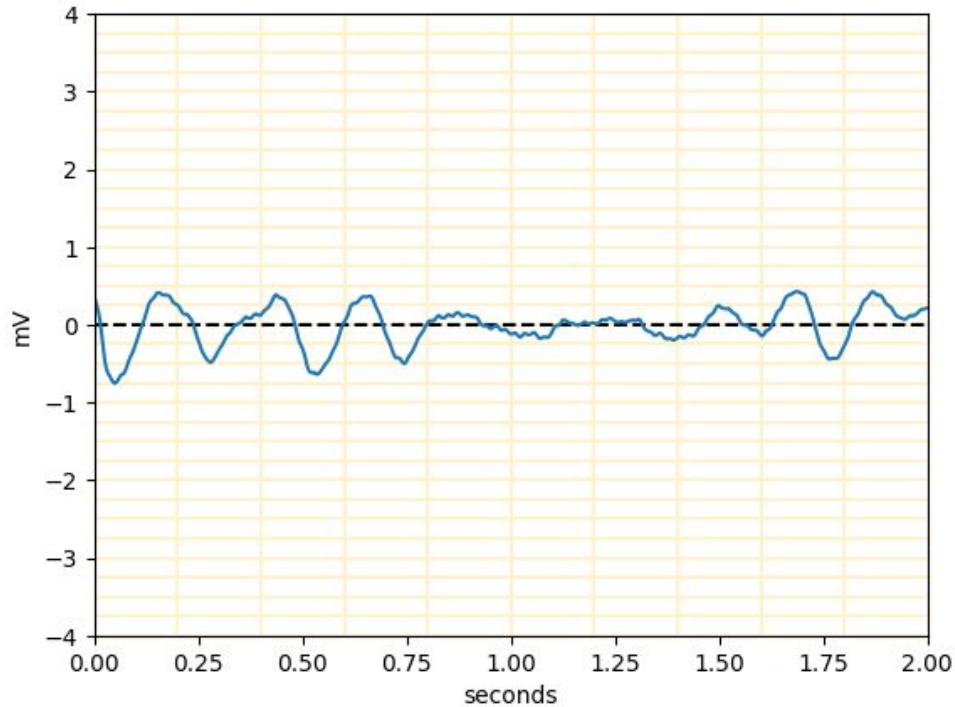


## #2 : Special Form VTTdP



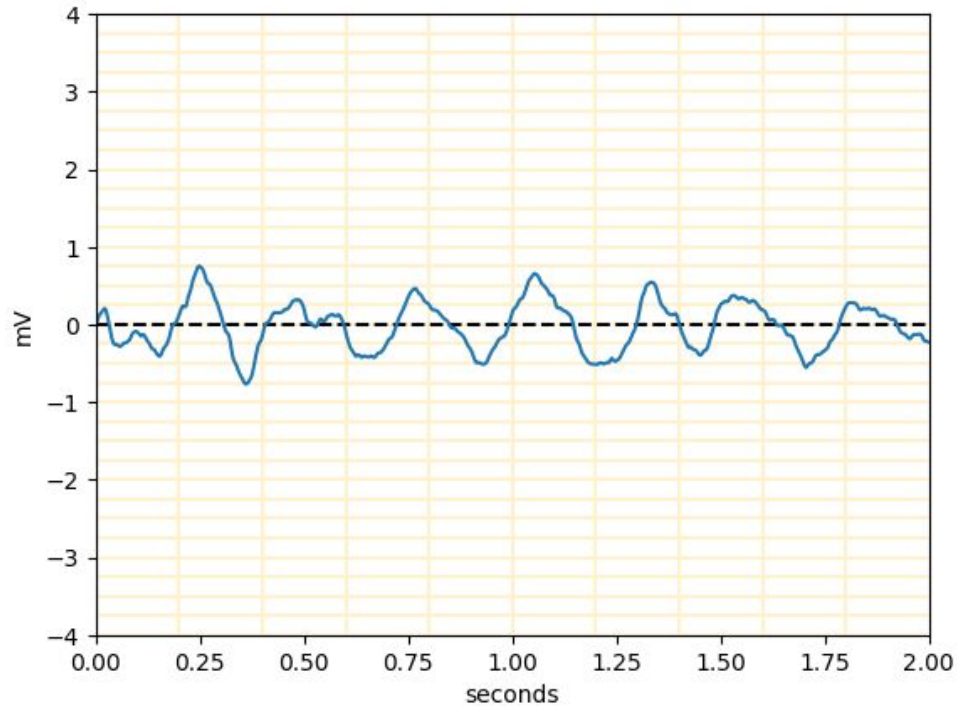
## #2 : Special Form VTTdP

Undetected



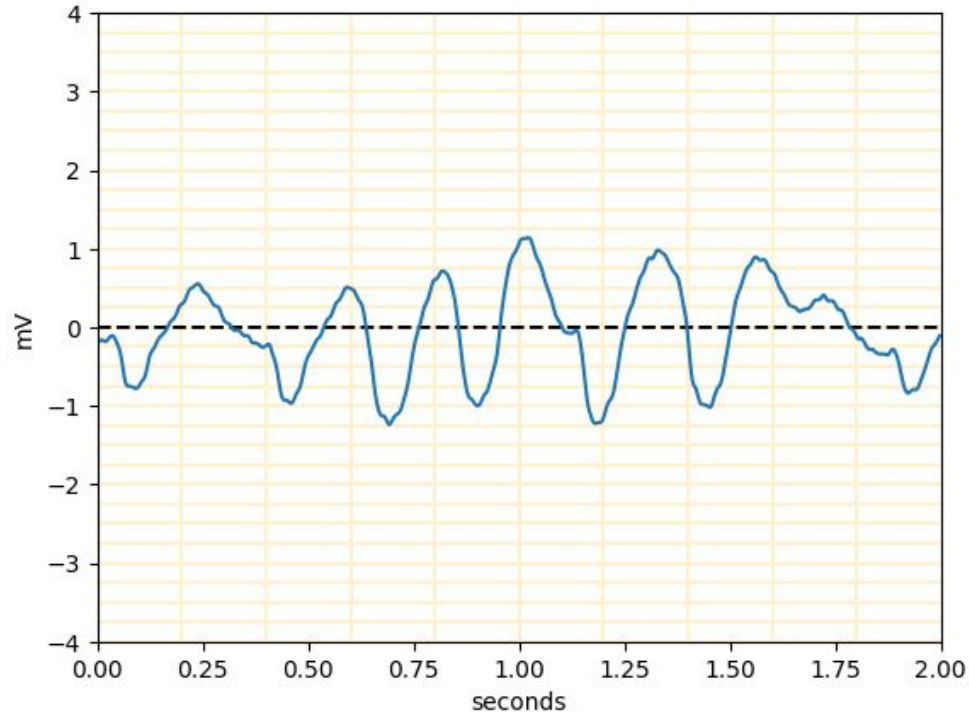
# #3 : Threatening VT

Undetected



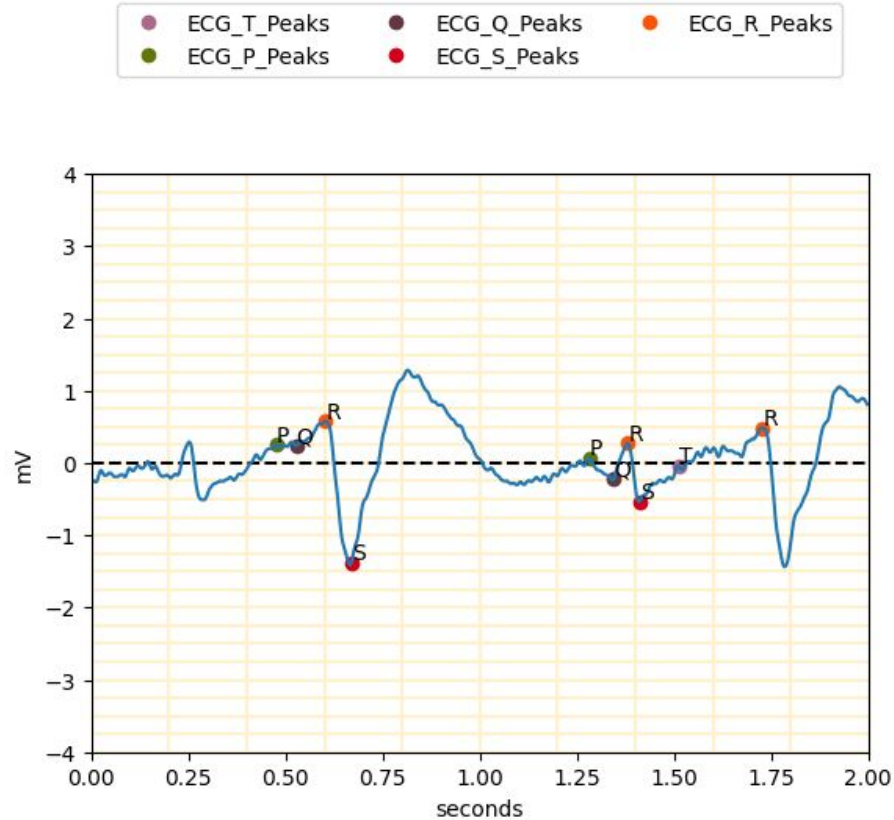
# #3 : Threatening VT

Undetected

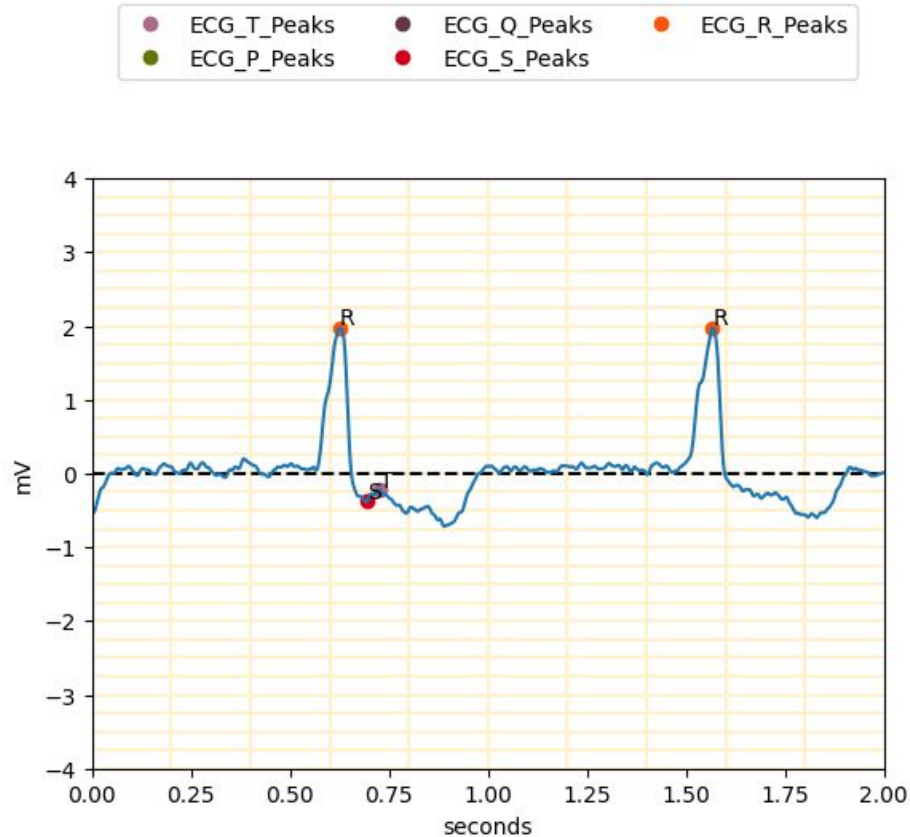




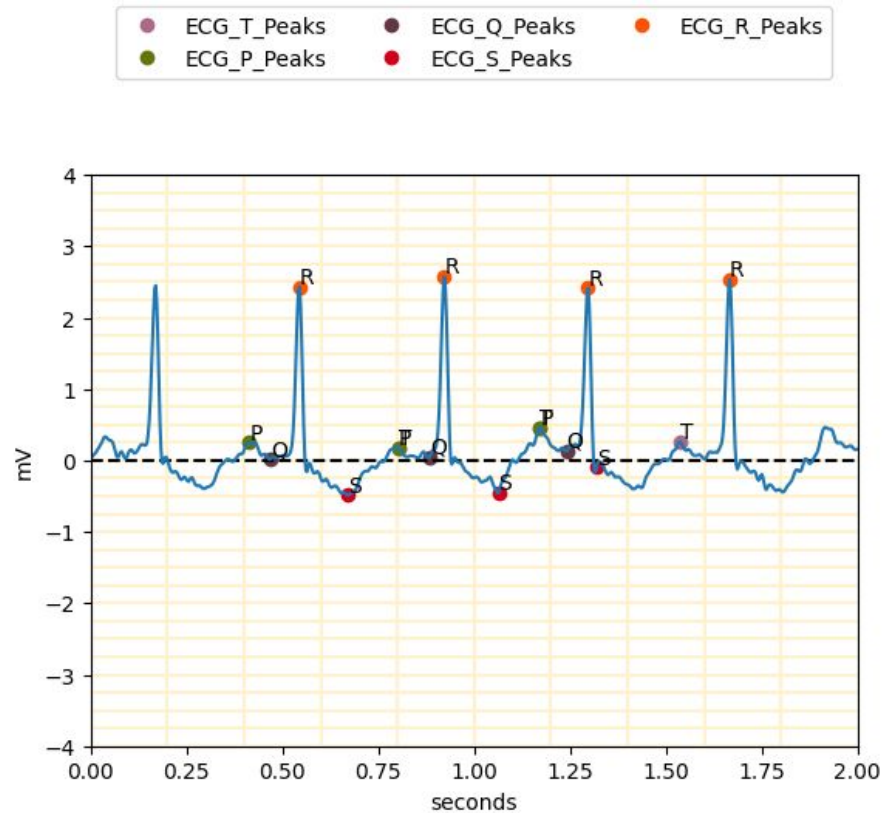
# #4 : Potential Dangerous



# #4 : Potential Dangerous

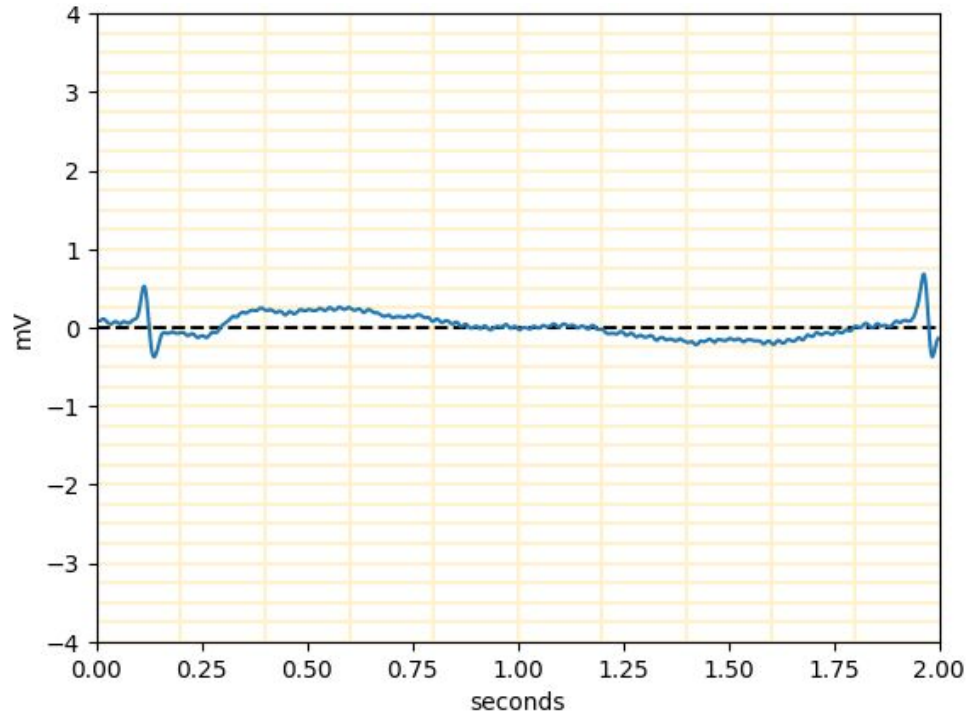


# #5 : Supraventricular

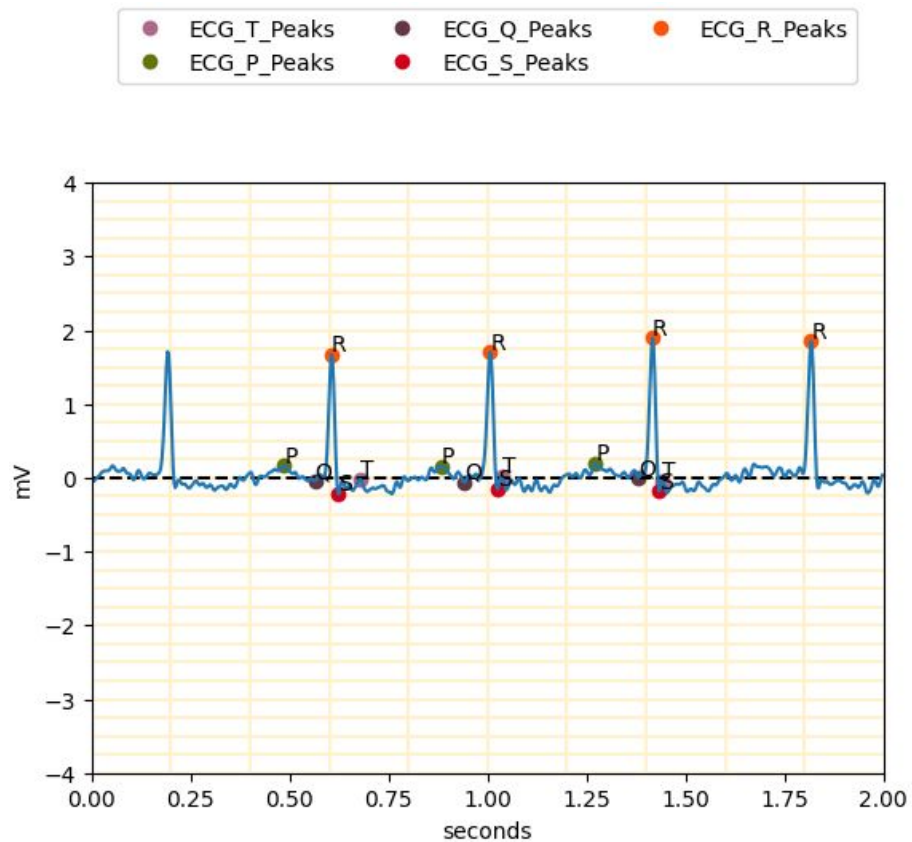


# #5 : Supraventricular

Undetected

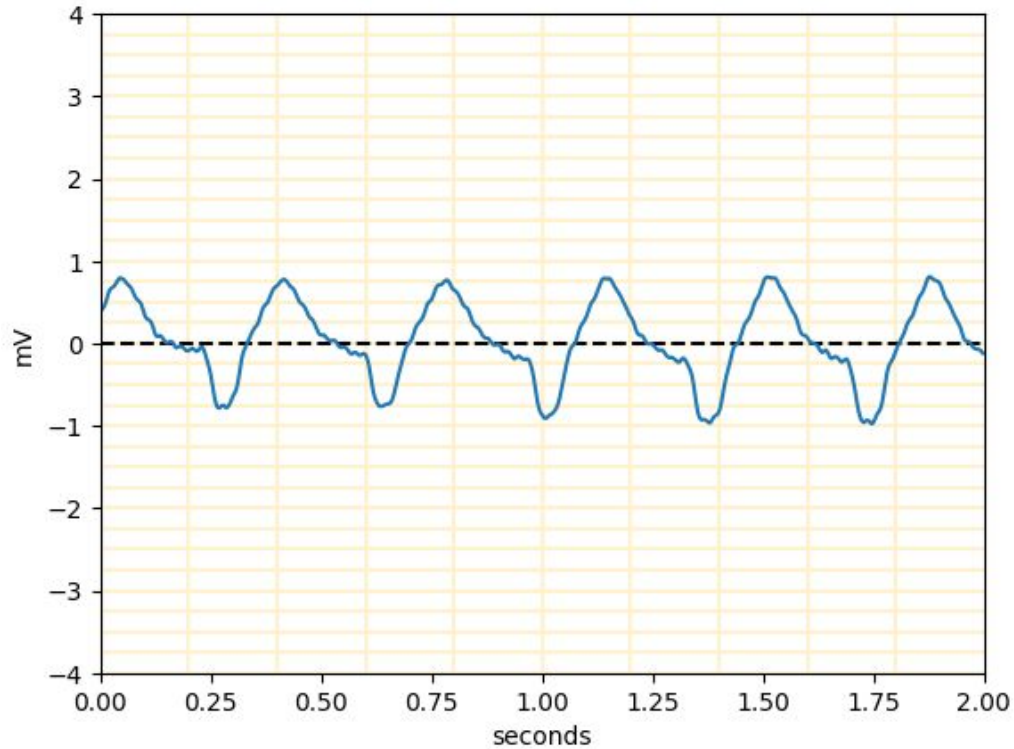


# #6 : Sinus Rhythm



# #6 : Sinus Rhythm

Undetected



# #6 : Sinus Rhythm

