

10 5mm/mV

5mm/mV

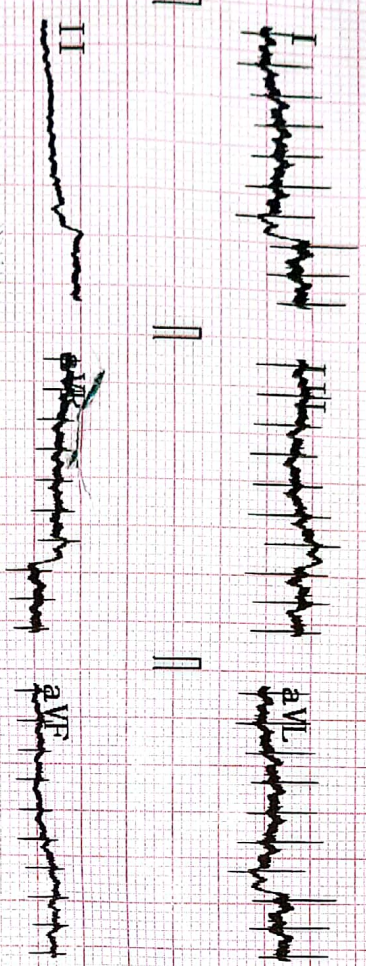
5mm/mV

5mm/mV

5mm/mV

5mm/mV

10mm/s 0.05-150Hz



I

II

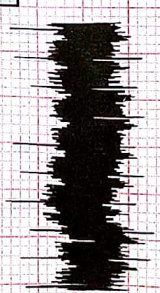
aVL

aVF

V2

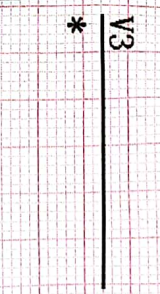
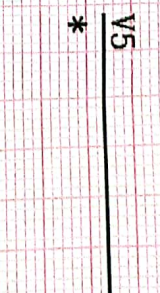
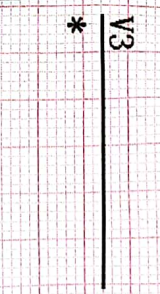
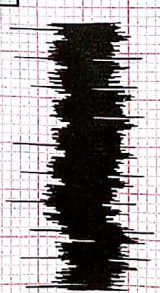
V4

V6



V3

V5



2025-03-

ID :
Nombre :
Sexo :
Talla :
SIS :
DIAS :
HR :
PR Inte :
P Durat :
QRS Durat :
T Durat :
QT/QTc :
P/QRS/T :
R(V5)/S(V5) :
R(V5)+S(V5) :