

<< Conclusions >>

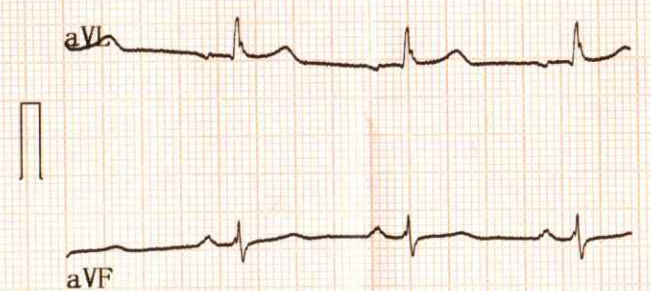
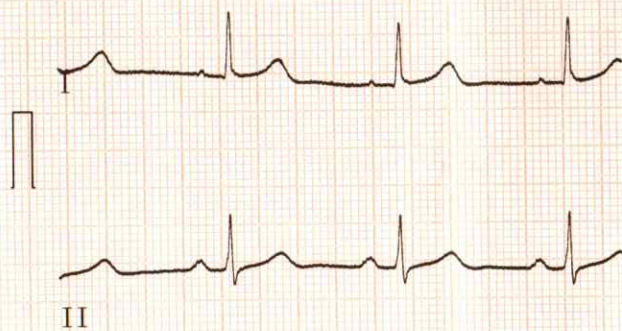
Vm\mm0.1

Vm\mm0.1

AUTO 10mm/mV

10mm/mV

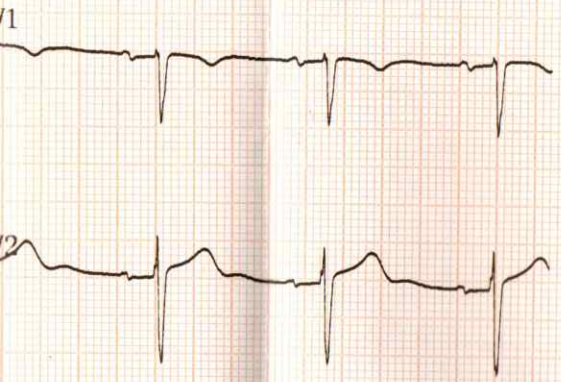
10mm/mV



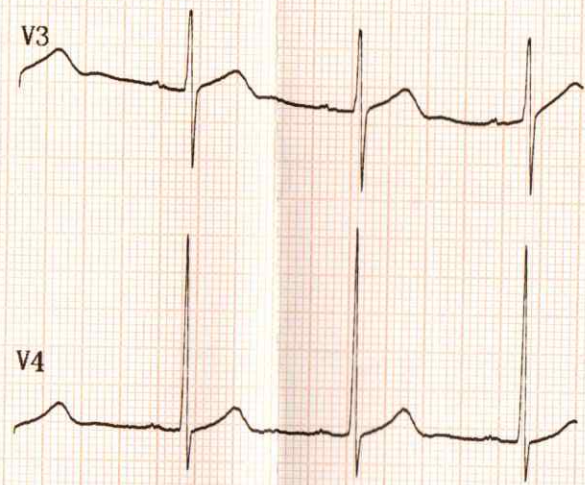
25mm/s 0.05-150Hz

80mmx29m-30m

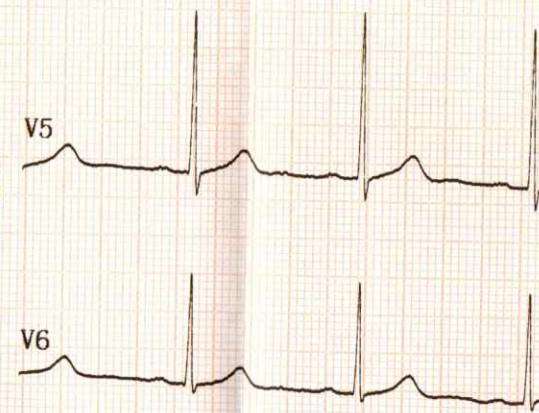
0mm/mV



10mm/mV



10mm/mV



2024-03-07 18:13

ID :
Nom :
Sexe :
Taille: cm
SYS : mmHg
DIA : mmHg

Âge
Poids

FC [bpm] :
Intervalle PR [ms] :
Durée P [ms] :
Durée QRS [ms] :
Durée T [ms] :
QT/QTc [ms] :
Axe P/QRS/T [deg] :
R (V5)/S (V1) [mV] :
R (V5)+S (V1) [mV] :

80mmx20m-30m

25mm/s 0.05mV