

AUTO 10mm/mV

I



10mm/mV

aVR

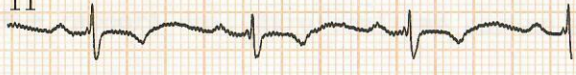


5mm/mV

V1



II



aVL



V2



III



aVF



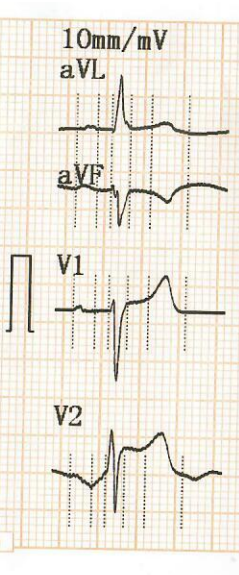
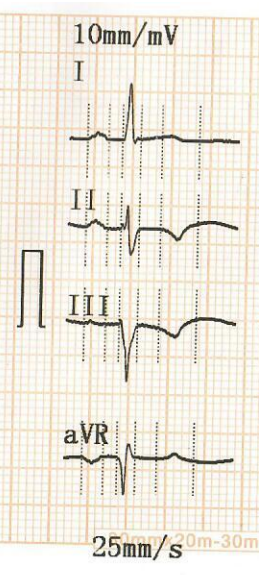
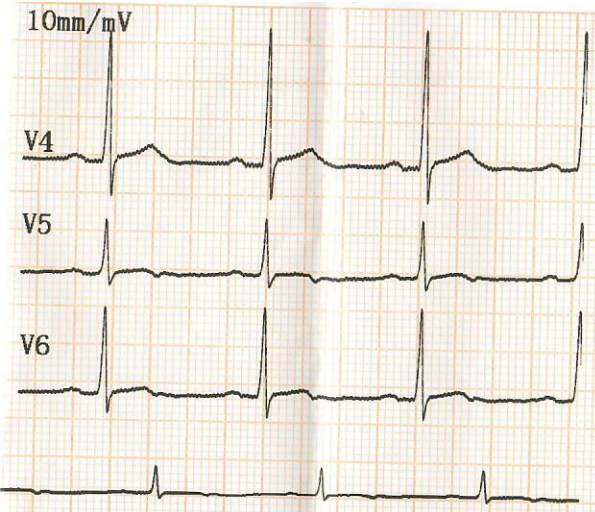
V3



V5 5mm/mV



25mm/s AC50Hz+EMG35Hz+DFT 20m-30m



medvie
 1970-04-04 23:26
 ID: _____
 Nom: _____
 Sexe: _____ Âge: _____
 Taille: _____ cm Poids : _____ kg
 SYS: _____ mmHg
 DIA: _____ mmHg

FC	[bpm]	:68
Intervalle PR	[ms]	:185
Durée P	[ms]	:112
Durée QRS	[ms]	:97
Durée T	[ms]	:197
QT/QTc	[ms]	:405/434
Axe P/QRS/T	[deg]	:43.7/-44.1/-53.3
R(V5)/S(V1)	[mV]	:0.69/0.91
R(V5)+S(V1)	[mV]	:1.59

<< Conclusions >>

Ryth. sinusoïdal norm.;

Dévia. ax. gche sévère;

I II aVR V5 V6 Onde T anormale;

****Le rapport doit être confirmé par un médecin****

Médecin _____