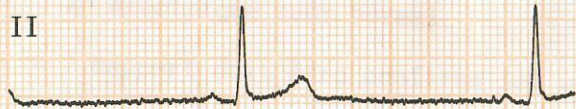


AUTO 10mm/mV

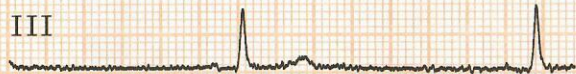
I



II



III



10mm/mV

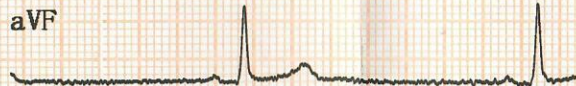
aVR



aVL



aVF

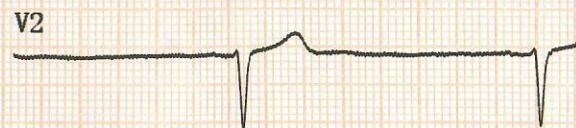


5mm/mV

V1



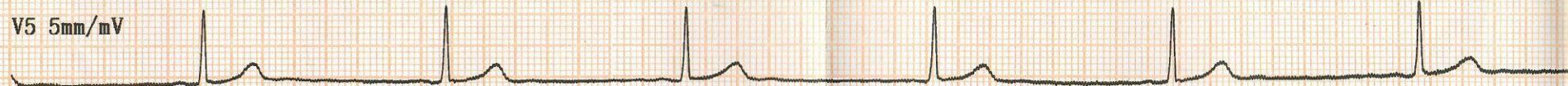
V2



V3



V5 5mm/mV



25mm/s AC50Hz+EMG35Hz

80m

5mm/mV



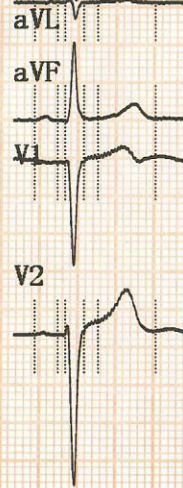
1x20m-30m

10mm/mV



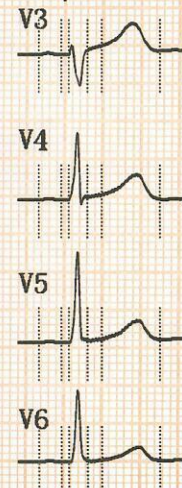
25mm/s

10mm/mV



1 1 1 1 1

5mm/mV



medvie

1970-03-05 02:16

ID: CHATEAU / 161

Nom: WANG JUNFENG

Sexe: M Age: 50ans

Taille: 161 cm Poids: 59 kg

SYS: 139 mmHg

DIA: 73 mmHg

FC	[bpm]	:38
Intervalle PR	[ms]	:160
Durée P	[ms]	:120
Durée QRS	[ms]	:100
Durée T	[ms]	:307
QT/QTc	[ms]	:482/386
Axe P/QRS/T	[deg]	:72.8/70.0/57.0
R (V5)/S (V1)	[mV]	:2.34/1.33
R (V5)+S (V1)	[mV]	:3.67

<< Conclusions >>

Bradycar. Sinusale;
Axe électrique cour normal;

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

Médecin Medvia 20m-30m