

AUTO 10mm/mV

I



10mm/mV

aVR



10mm/mV

V1



II



aVL



V2



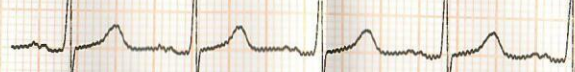
III



aVF



V3

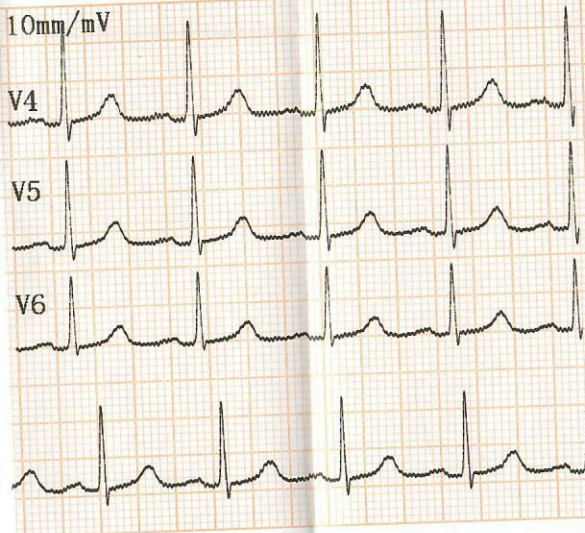


V5 10mm/mV

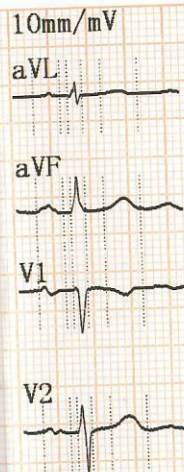


25mm/s AC50Hz+EMG35Hz+DFT

80mmx20m-30m



25mm/s



medvie
1970-03-13 02:43
ID:
Nom: **Dounbouya Zerab**
Sexe: **F** Age: **28 ans**
Taille: _____ cm Poids: _____ kg
SYS: _____ mmHg
DIA: _____ mmHg

FC	[bpm]	:93
Intervalle PR	[ms]	:180
Durée P	[ms]	:142
Durée QRS	[ms]	:77
Durée T	[ms]	:195
QT/QTc	[ms]	:372/464
Axe P/QRS/T	[deg]	:49.4/58.5/50.1
R(V5)/S(V1)	[mV]	:1.05/0.56
R(V5)+S(V1)	[mV]	:1.61

<< Conclusions >>

Ryth. sinusoïdal norm.;

Axe électrique cour normal;

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

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Médecin *Redvie*