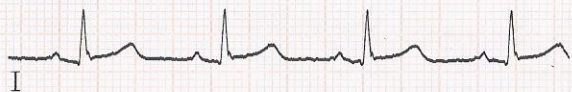


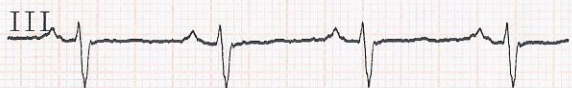
AUTO 10mm/mV



I



II



III

10mm/mV
aVR



aVL



aVF



5mm/mV

V1



V2



V3

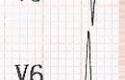


5mm/mV

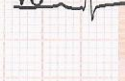
V4



V5



V6

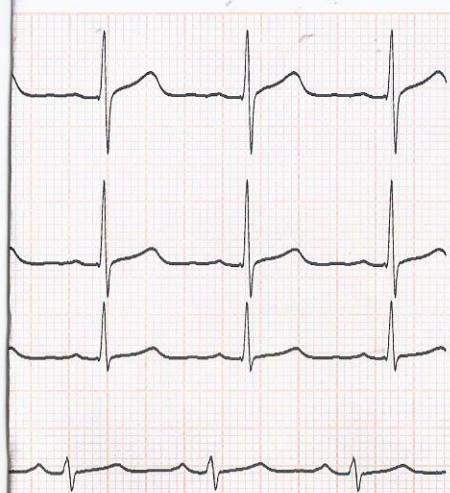


II 5mm/mV

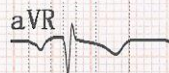


25mm/s AC50Hz

80mmx20m-30m



10mm/mV



10mm/mV



5mm/mV



25mm/s 30mmx20m-30m

2024-04-12 15:34

<< Conclusions >>

ID :
Nom : **MWITA Bernard MWIKWABE**
Sexe : **Masculin** Âge : **52 ans**
Taille : **170** cm Poids : **75** kg
SYS : **110** mmHg
DIA : **70** mmHg

Ryth. sinusoïdal norm.;
Dévia. ax. gche modérée;

FC [bpm] : 80
Intervalle PR [ms] : 187
Durée P [ms] : 120
Durée QRS [ms] : 72
Durée T [ms] : 181
QT/QTc [ms] : 359/414
Axe P/QRS/T [deg] : 70.5/-23.4/38.6
R(V5)/S(V1) [mV] : 2.19/0.92
R(V5)+S(V1) [mV] : 3.11

Médecin _____