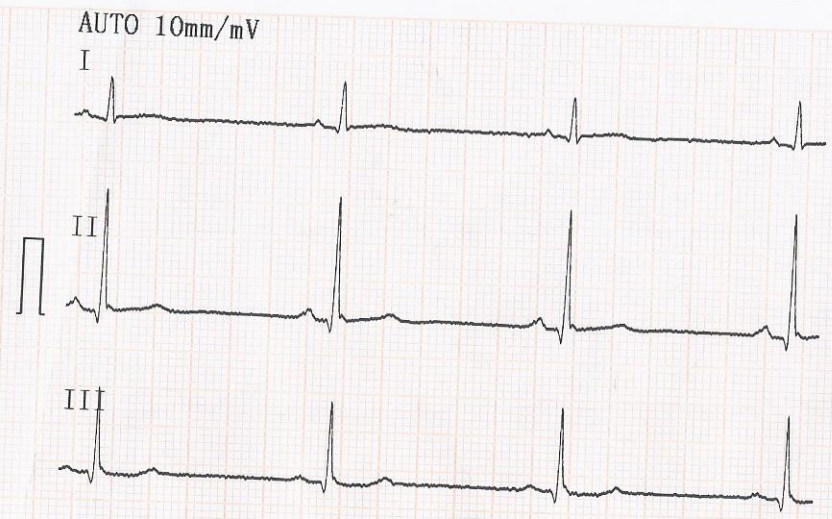
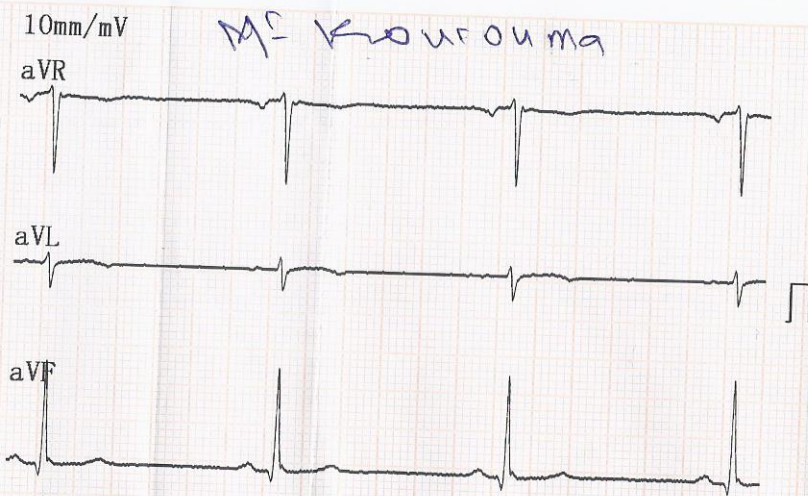


is >>
sinusale
que cou
Onde T
doit êt



25mm/s AC50Hz+EMG35Hz+DFT

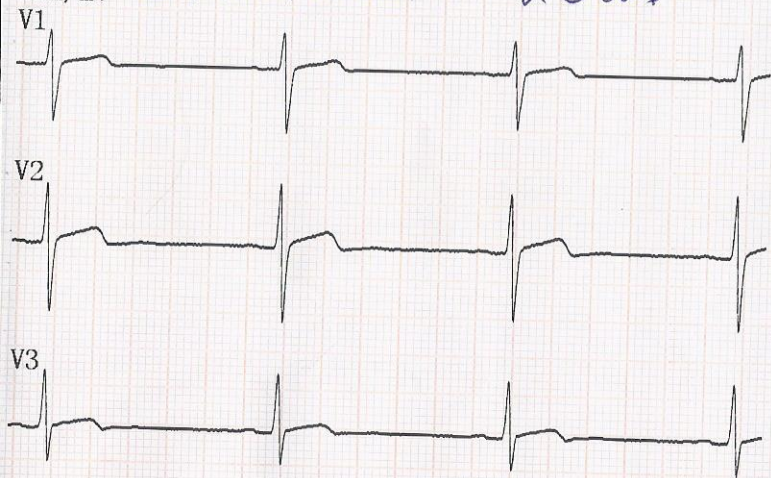


MC Kourouma

314/2024

80mmx20m-30m

5mm/mV Emmanuel X9 ans



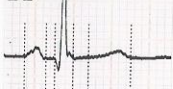
10mm/mV



10mm/mV



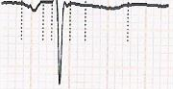
II



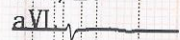
III



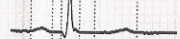
aVR



5mm/mV



aVF



V1



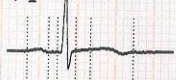
V2



5mm/mV



V4



V5



V6



Service National de la Sante au Travail
1970-01-05 18:33

ID: _____

Nom: _____

Sexe: _____ Âge: _____

Taille: _____ cm Poids : _____ kg

SYS: _____ mmHg

DIA: _____ mmHg

FC [bpm] : 49

Intervalle PR [ms] : 162

Durée P [ms] : 115

Durée QRS [ms] : 97

Durée T [ms] : 225

QT/QTc [ms] : 402/364

Axe P/QRS/T [deg] : 52.5/66.6/40.7

R(V5)/S(V1) [mV] : 1.38/1.55

R(V5)+S(V1) [mV] : 2.93

<< Conclusions >>

Bradycar. Sinusale;

Axe électrique cour normal;

II III aVF V4 V5 V6 Onde T anormale;

Le rapport doit être confirmé par un médecin

Médecin _____

25mm/s