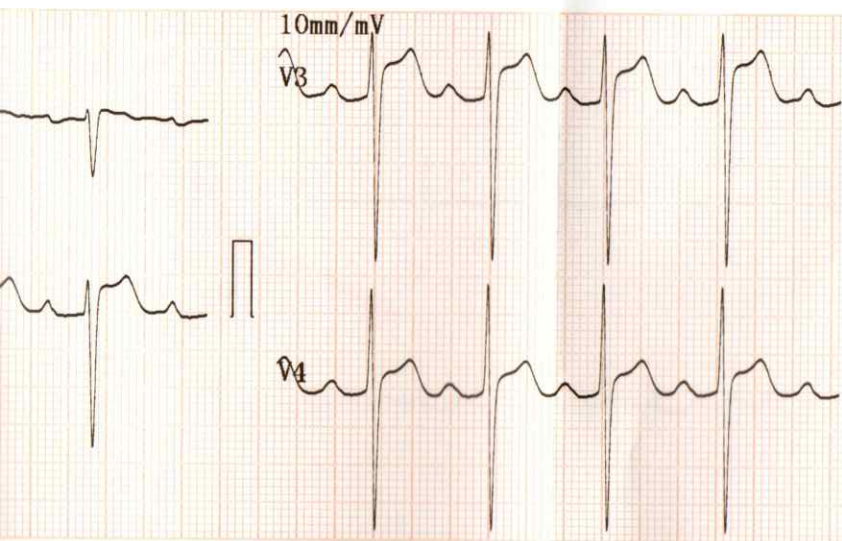




10mm/mV



80mmx20m-30m

2024-03-11 11:39

<< Conclusions >>

ID : \_\_\_\_\_  
Nom : \_\_\_\_\_  
Sexe : \_\_\_\_\_ Âge : \_\_\_\_\_  
Taille : \_\_\_\_\_ cm Poids : \_\_\_\_\_ kg  
SYS : \_\_\_\_\_ mmHg  
DIA : \_\_\_\_\_ mmHg

FC [bpm] : \_\_\_\_\_  
Intervalle PR [ms] : \_\_\_\_\_  
Durée P [ms] : \_\_\_\_\_  
Durée QRS [ms] : \_\_\_\_\_  
Durée T [ms] : \_\_\_\_\_  
QT/QTc [ms] : \_\_\_\_\_  
Axe P/QRS/T [deg] : \_\_\_\_\_  
R(V5)/S(V1) [mV] : \_\_\_\_\_  
R(V5)+S(V1) [mV] : \_\_\_\_\_

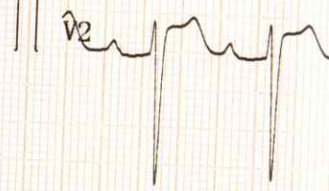
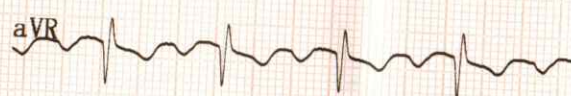
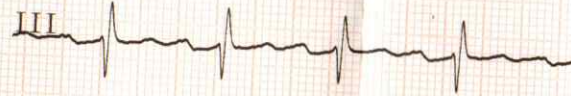
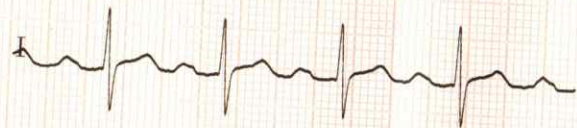
Médecin \_\_\_\_\_

AUTO 10mm/mV

10mm/mV

10mm/mV

10mm/mV



25mm/s AC50Hz+EMG25Hz+DFT0. 67HZ

80mm×20m-30m