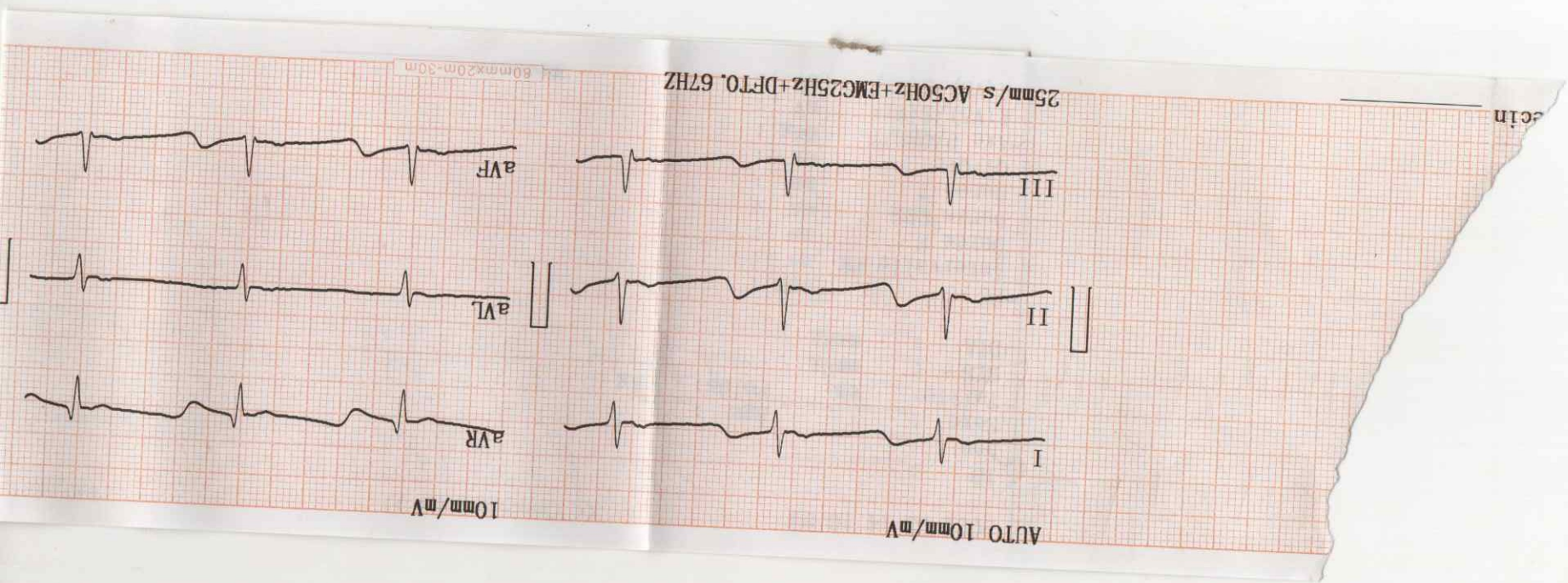
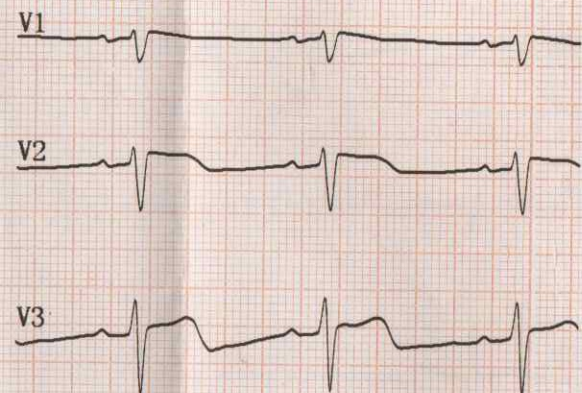
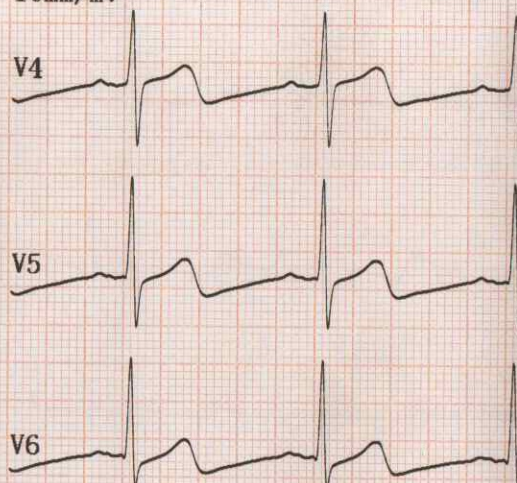




10mm/mV



10mm/mV



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<< Conclusions >>

ID : _____
 Nom : _____
 Sexe : _____
 Taille : _____ cm
 SYS : _____ mmHg
 DIA : _____ mmHg

Âge : _____
 Poids : _____ kg

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] : _____

80mmx2 Médecin _____