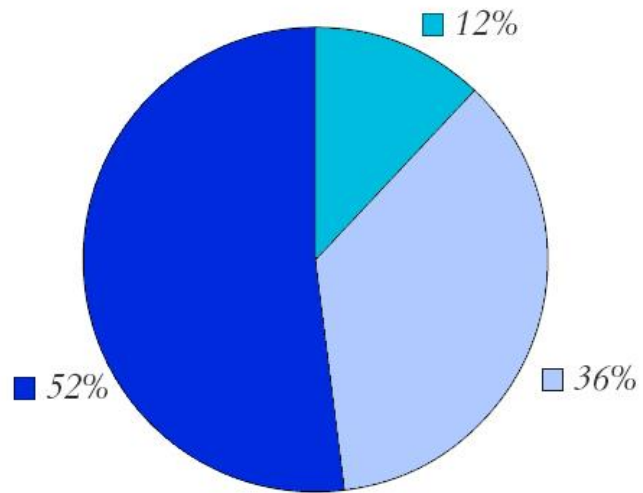
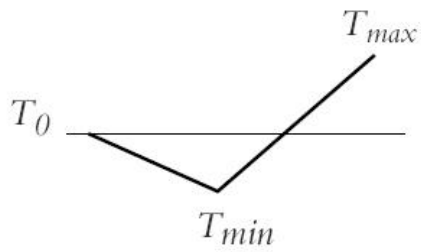
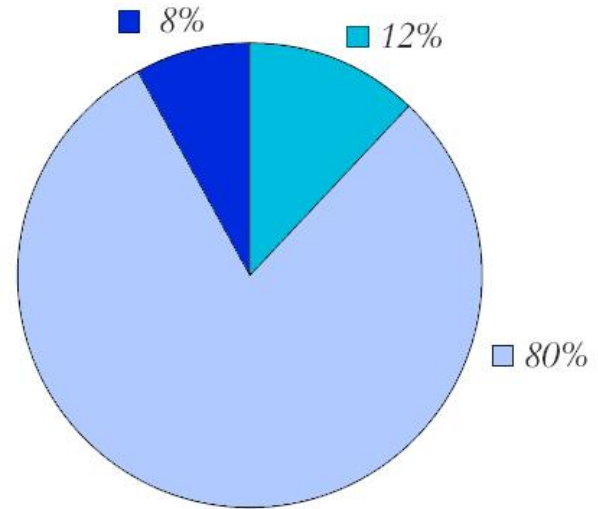


$\Delta (T_{\max} - T_0)$	$1,3 \pm 1,1$	$0,1 \pm 1,1$	$< 0,01$
$\Delta (T_{\max} - T_{\min})$	$3,2 \pm 1,5$	$2,2 \pm 0,9$	$< 0,01$
$T_{\max - \min} / t_{\max - \min} \star$	$2,1 \pm 1,0$	$0,9 \pm 0,6$	$< 0,001$

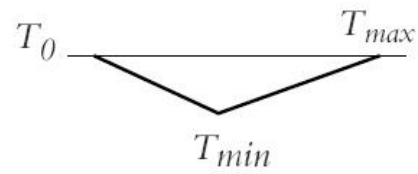
(n=117)



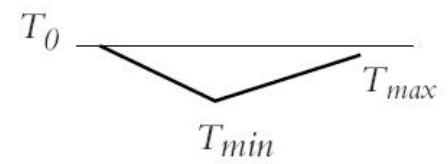
(n=50)



□ $T_{max} > T_0$



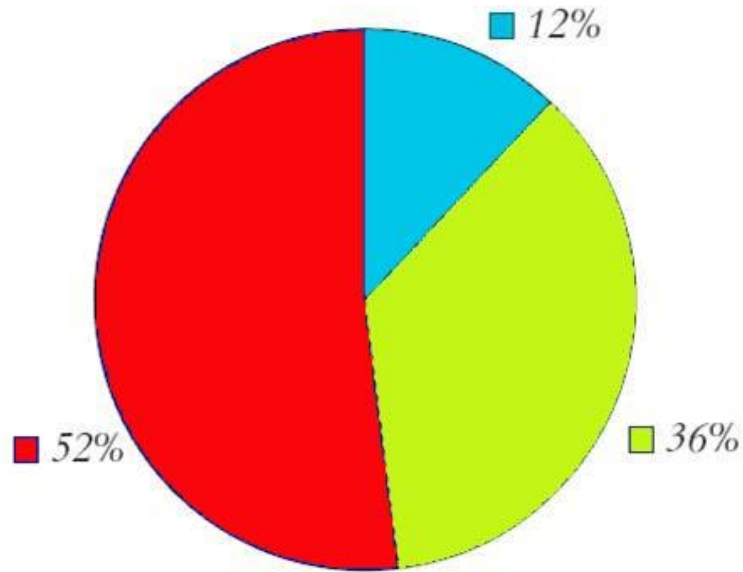
■ $T_{max} = T_0$



■ $T_{max} < T_0$

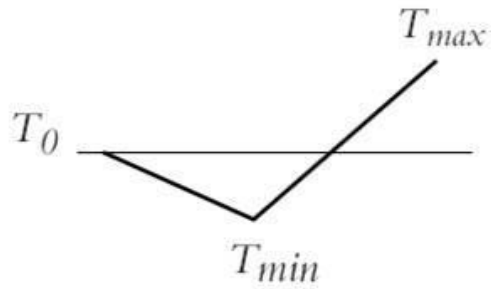
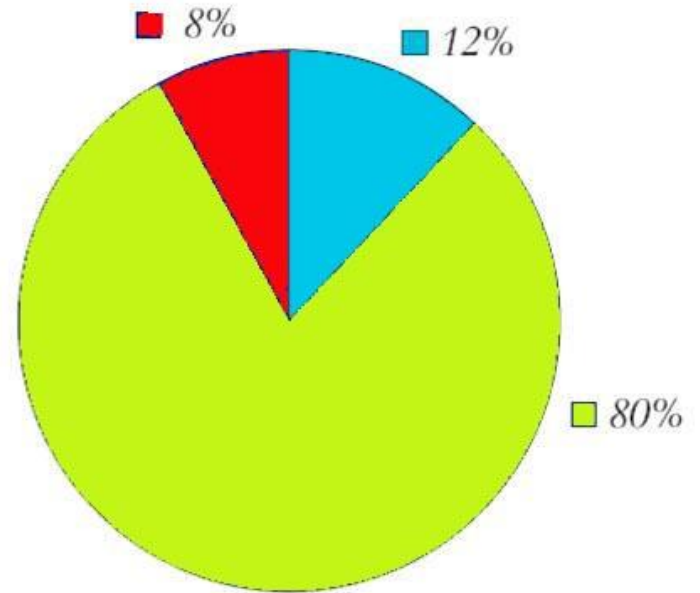
Coronary Heart Disease Patients

(n=117)

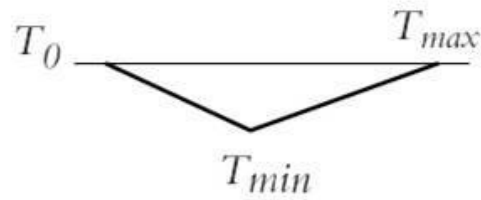


Normal Controls

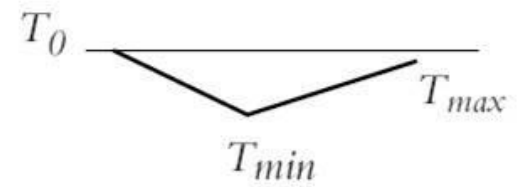
(n=50)



■ $T_{max} > T_0$



■ $T_{max} = T_0$



■ $T_{max} < T_0$