

Figure 2a. ROC analysis for the ΔVO_2 recovery/peak obtained during RE CPET in predicting composite endpoint of cumulative cardiac events

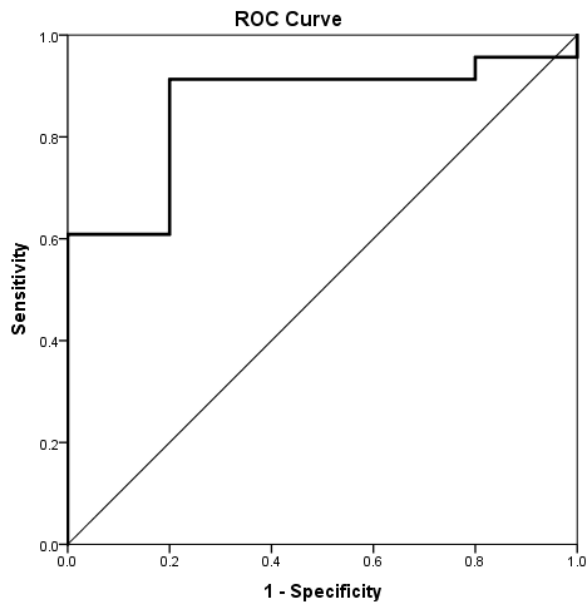


Figure 2b. Kaplan-Meier analysis of ΔVO_2 recovery/peak as percentage of peak VO_2 , obtained during TM CPET with cut of point of -67.27% in distinguishing between patients with and without cardiovascular event occurrence during 32 ± 10 month follow up period

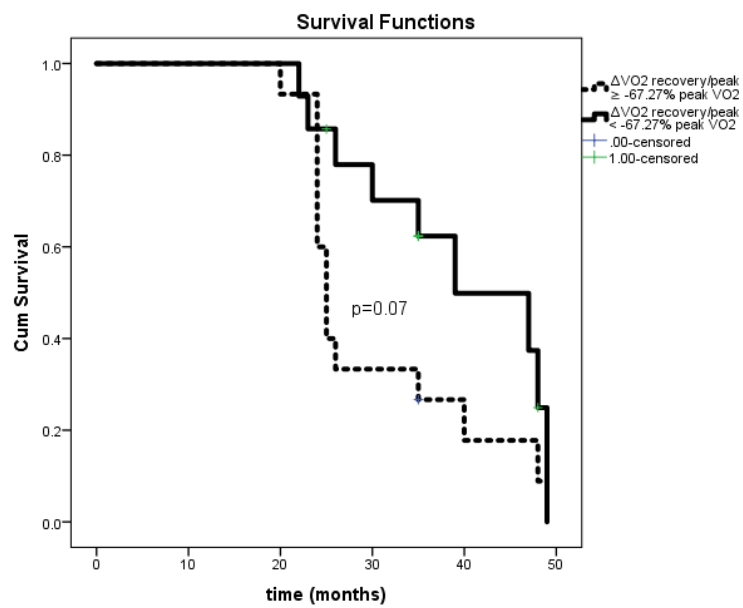


Figure 2c. Differences in recovery CPET parameters in patients with and without cardiovascular event occurrence during 32 ± 10 month follow up period

