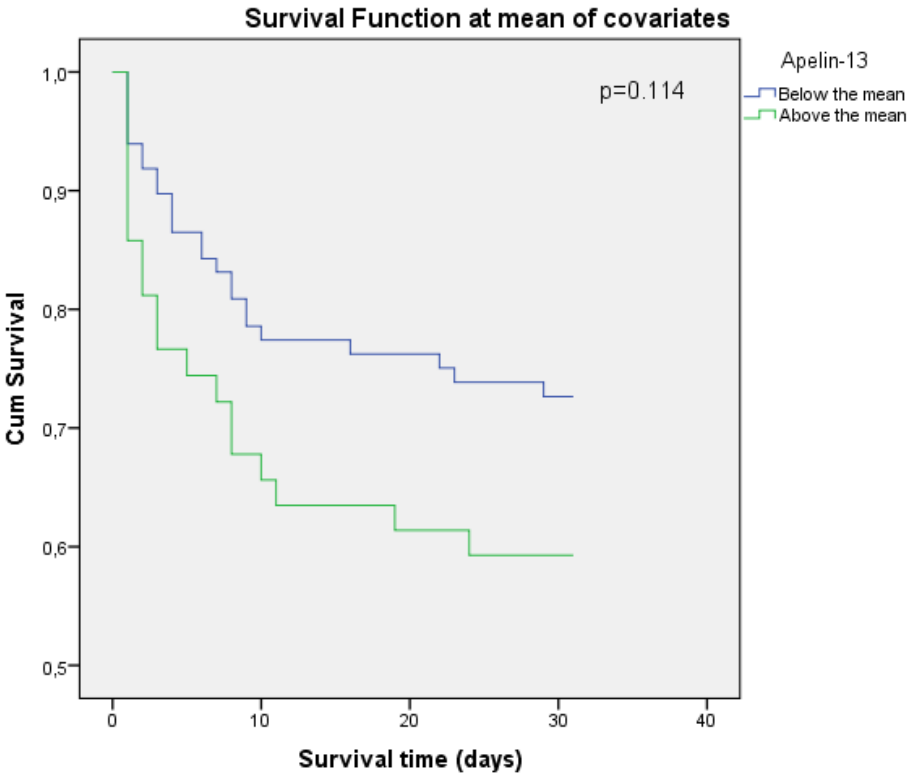
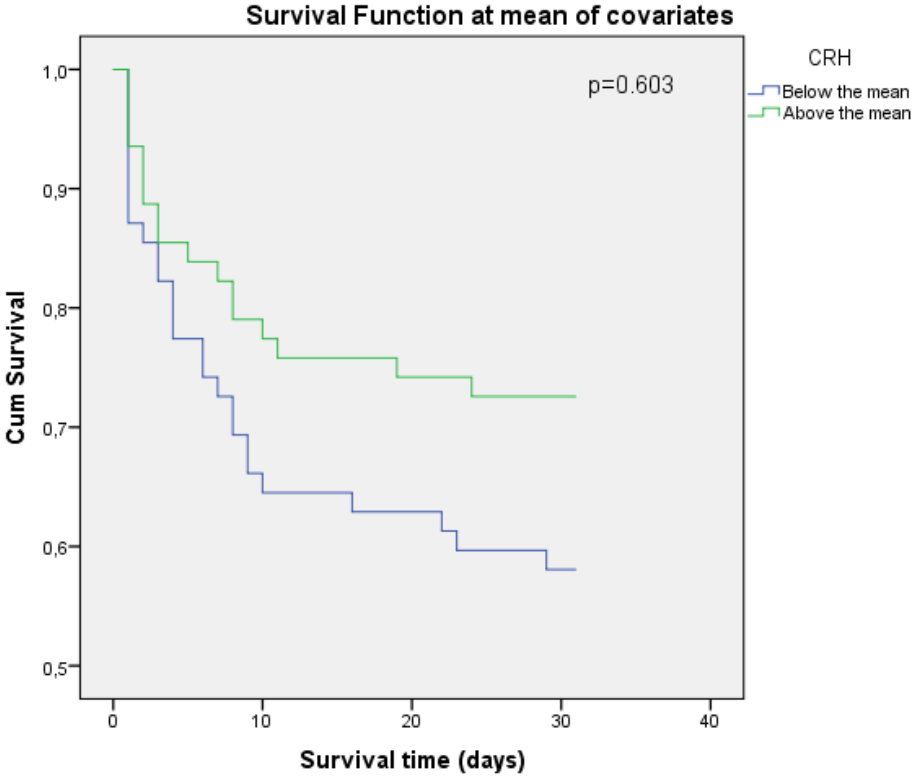
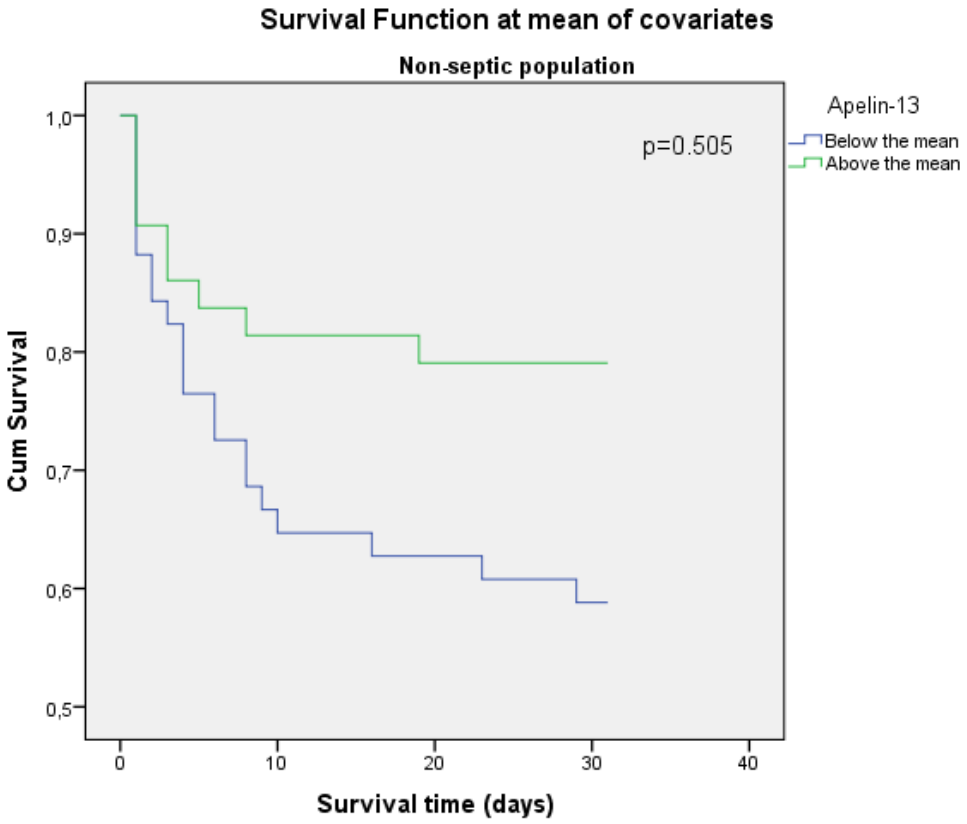
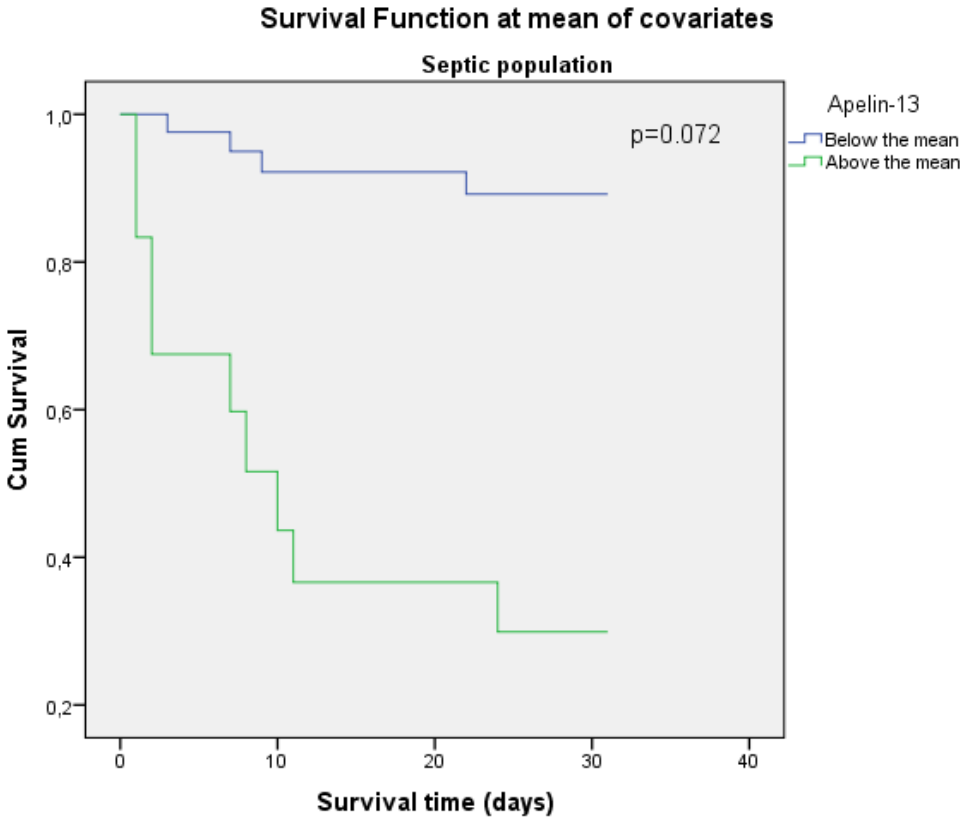
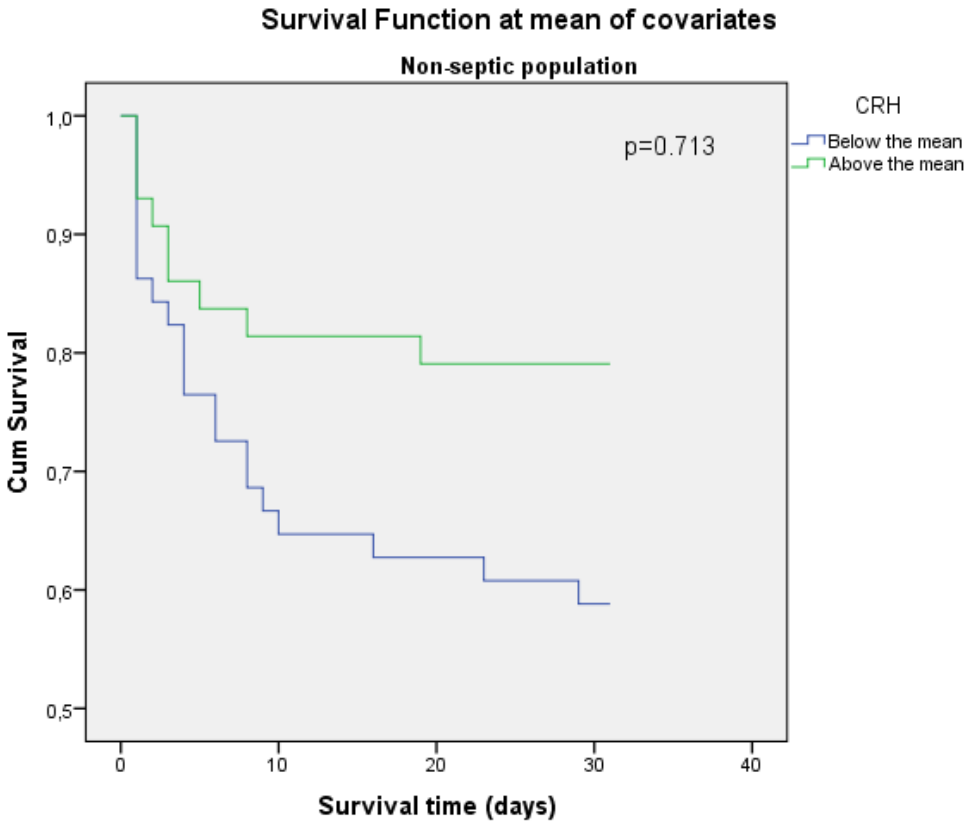
Supplementary Figure S1. Survival function at the mean of Apelin-13 and CRH in the whole population and according to the presence of sepsis

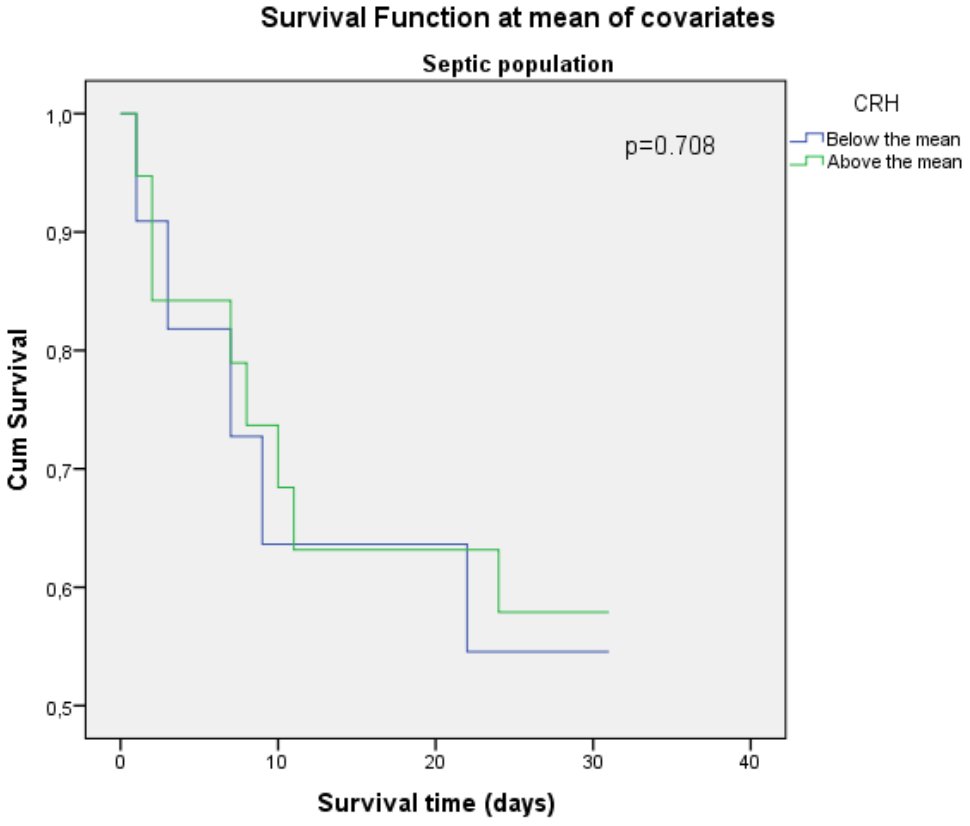





Survival Function at mean of covariates
Non-septic population
p=0.505
Apelin-13
Below the mean
Above the mean
Cum Survival
1,0
0,9
0,8
0,7
0,6
0,5
0
10
20
30
40
Survival time (days)


Survival Function at mean of covariates
Septic population
p=0.072
Apelin-13
Below the mean
Above the mean
Cum Survival
1,0
0,8
0,6
0,4
0,2
0
10
20
30
40
Survival time (days)


Survival Function at mean of covariates
Non-septic population
p=0.713
CRH
Below the mean
Above the mean
Cum Survival
1,0
0,9
0,8
0,7
0,6
0,5
0
10
20
30
40
Survival time (days)


Survival Function at mean of covariates
Septic population
p=0.708
CRH
Below the mean
Above the mean
Cum Survival
1,0
0,9
0,8
0,7
0,6
0,5
0
10
20
30
40
Survival time (days)