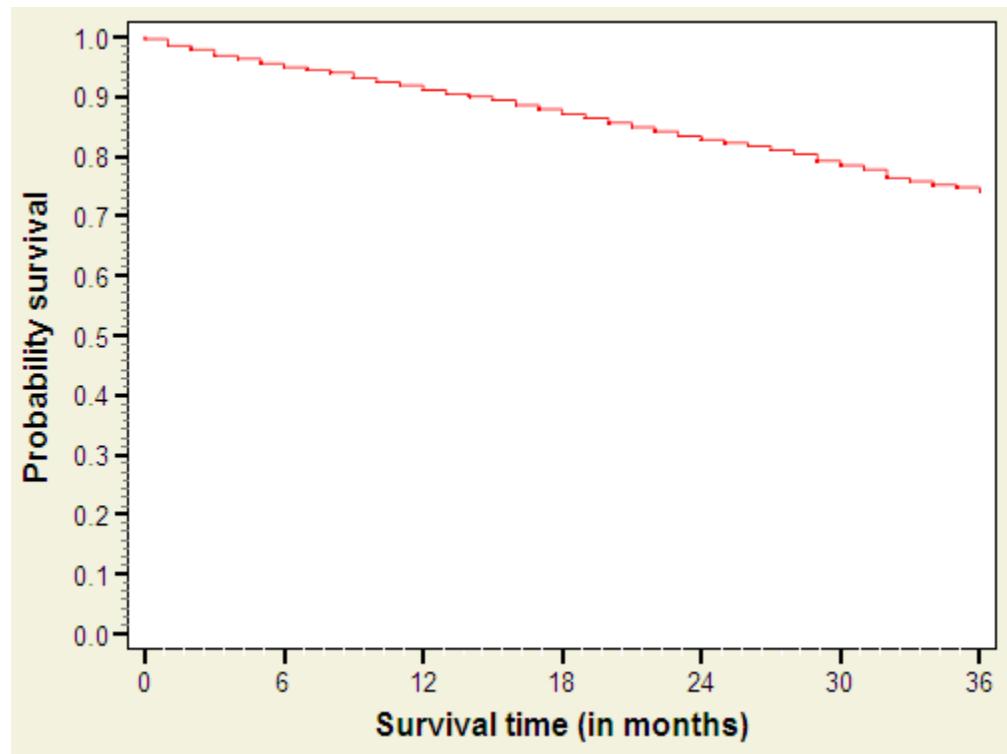
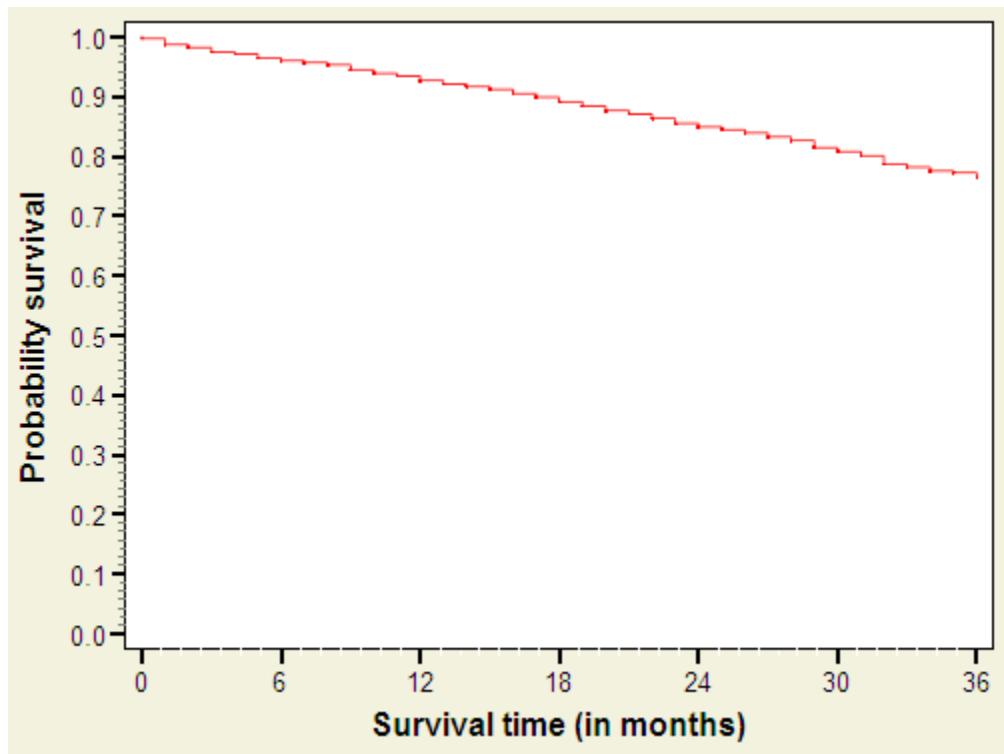


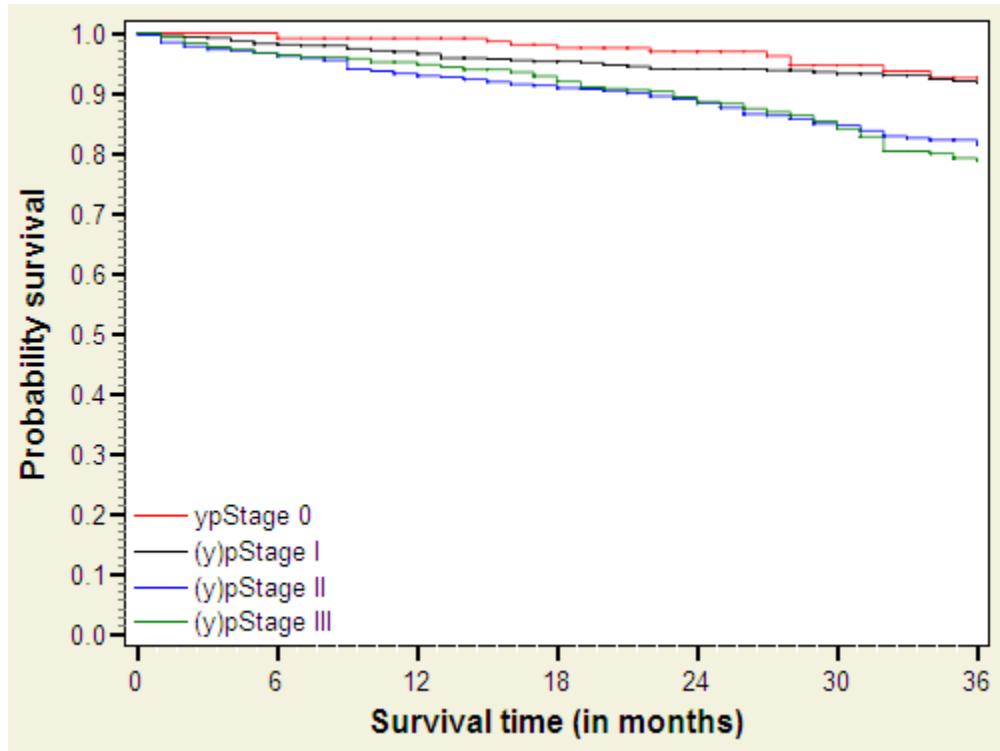
## Observed survival (all patients, all treatments)



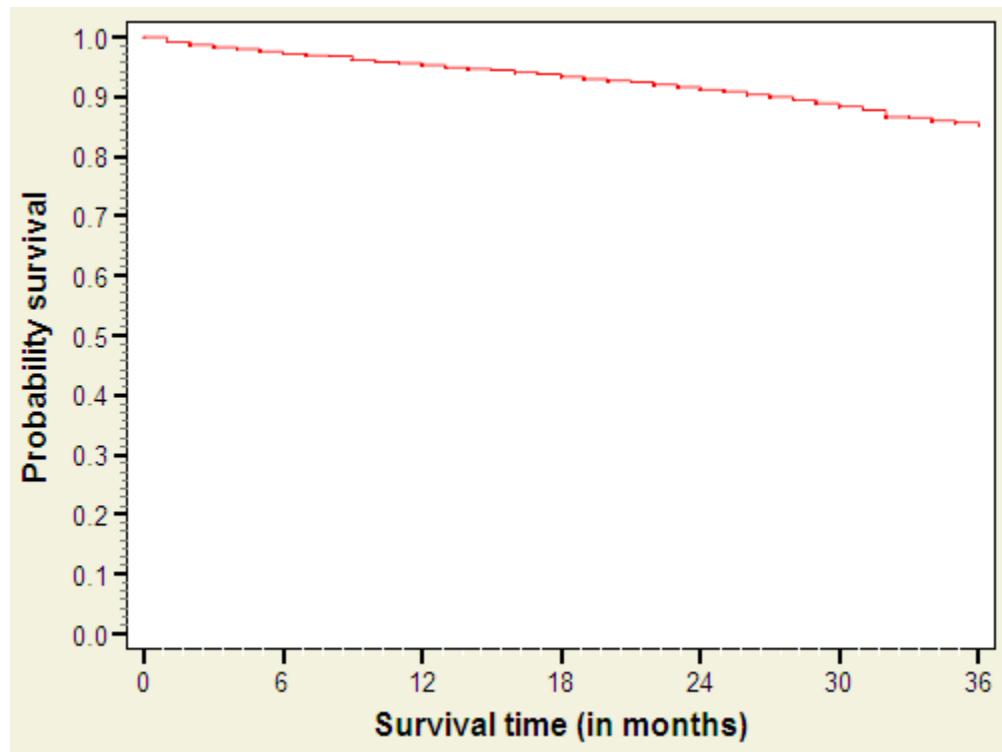
## Observed survival after radical resection (all stages)



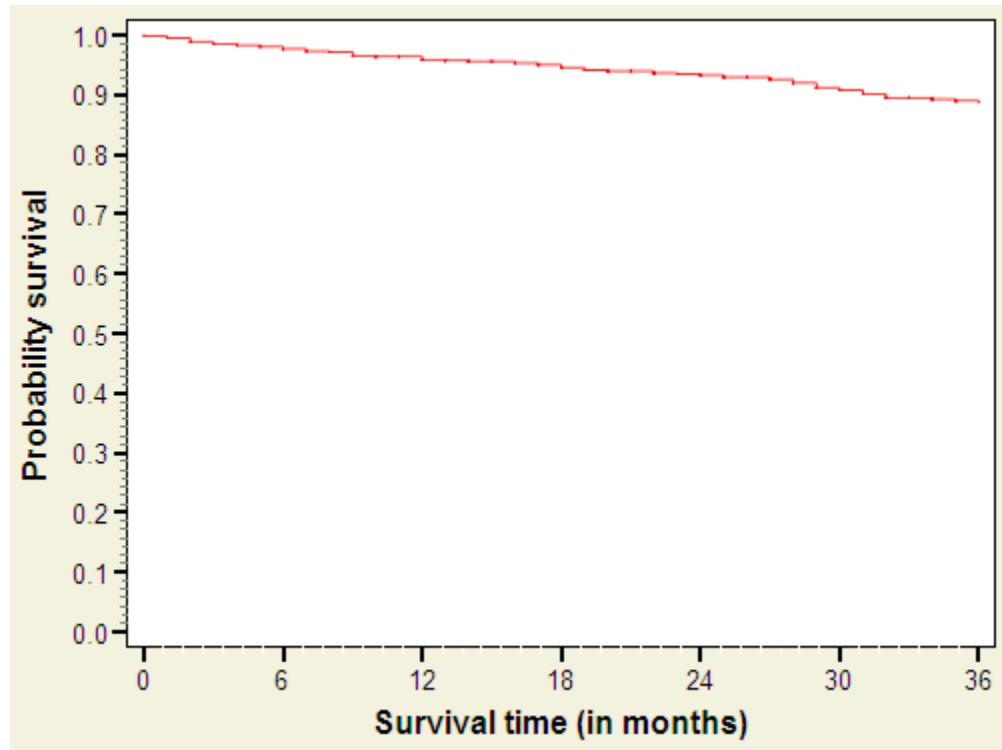
## Observed survival after R0 radical per (y)pStage



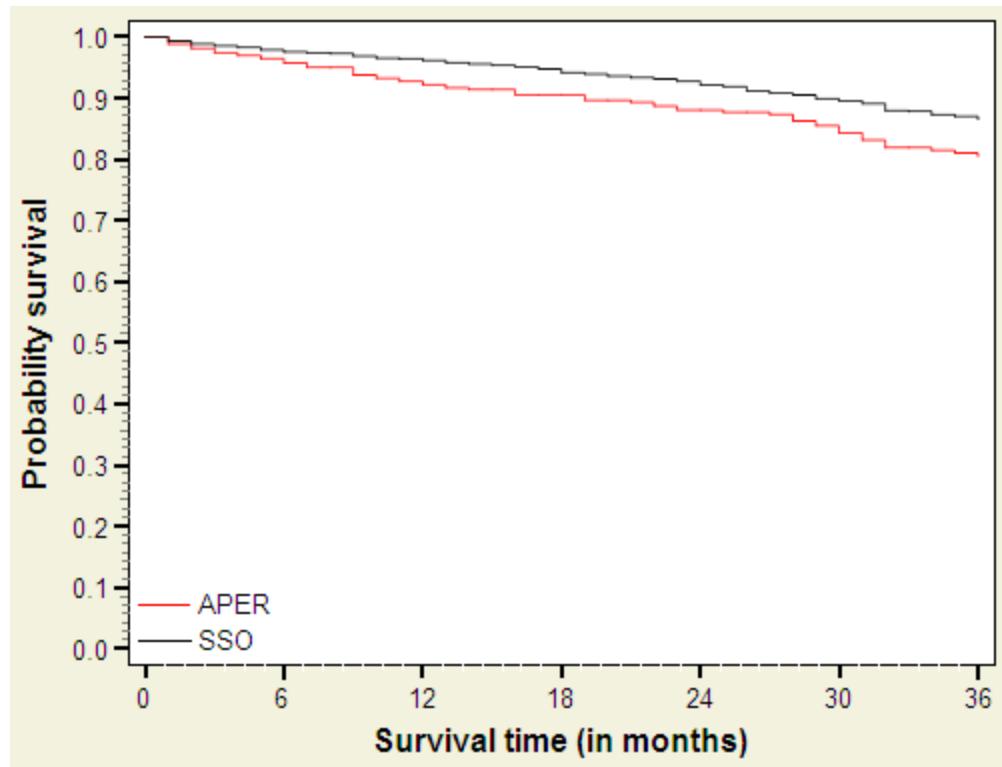
## Observed survival after R0 radical resection for (y)pStage 0-III



## Observed survival after R0 radical resection for (y)pStage 0-III in the lower third



# Observed survival after R0 radical resection for (y)pStage 0-III in lower third

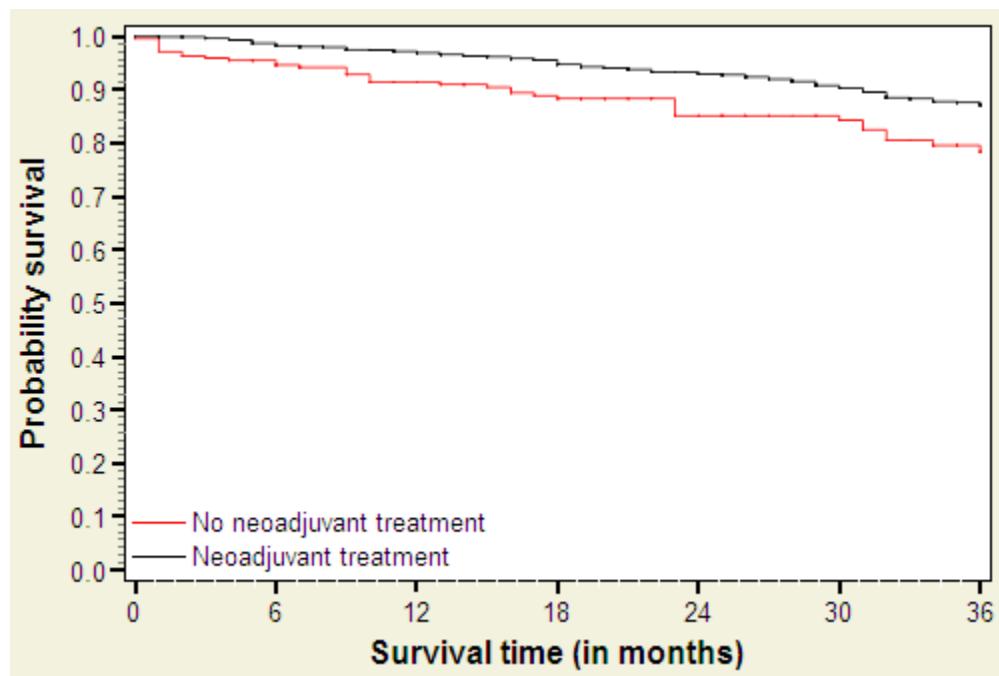


## Statistics (APER vs SSO)

Summary of the Number of Censored and Uncensored Values					
Stratum	aper	Total	Failed	Censored	Percent Censored
1	0	1570	186	1384	88.15
2	1	427	82	345	80.80
<b>Total</b>		1997	268	1729	86.58

Test of Equality over Strata			
Test	Chi-Square	DF	Pr > Chi-Square
Log-Rank	13.4609	1	0.0002
Wilcoxon	11.9207	1	0.0006
-2Log(LR)	12.6601	1	0.0004

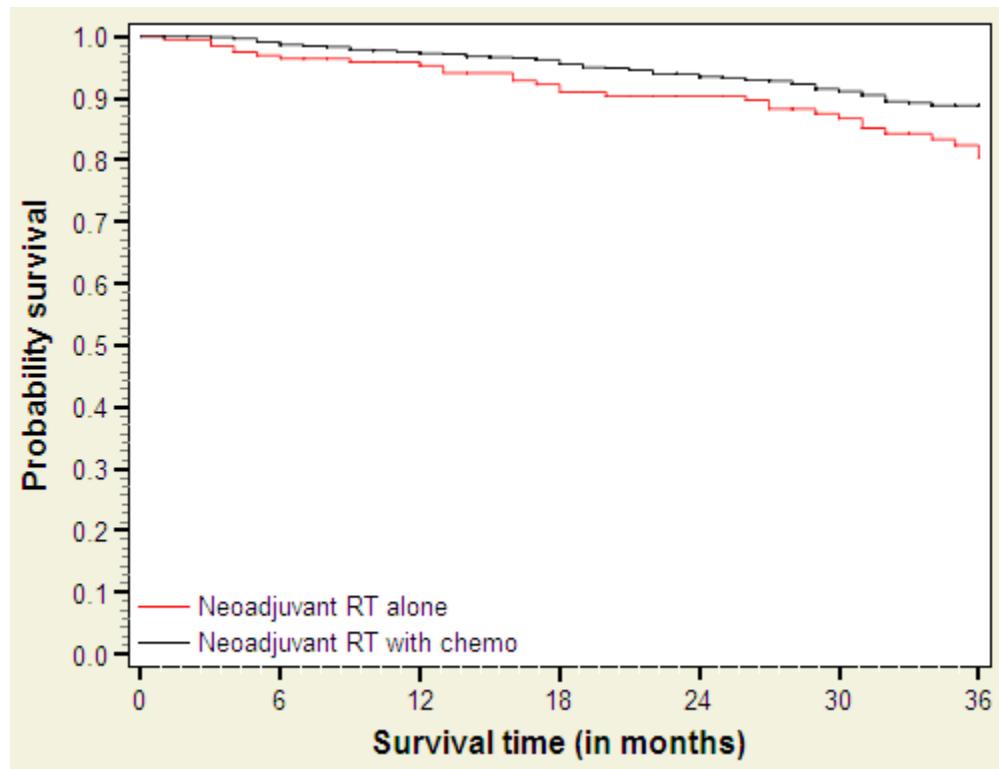
## Observed survival for cStage II-III in mid and lower third



Summary of the Number of Censored and Uncensored Values					
Stratum	neoadj	Total	Failed	Censored	Percent Censored
1	NO	245	44	201	82.04
2	YES	1126	132	994	88.28
<b>Total</b>		1371	176	1195	87.16

Test of Equality over Strata			
Test	Chi-Square	DF	Pr > Chi-Square
Log-Rank	14.4096	1	0.0001
Wilcoxon	16.9446	1	<.0001
-2Log(LR)	10.7894	1	0.0010

## Observed survival for cStage II-III in mid and lower third



Summary of the Number of Censored and Uncensored Values					
Stratum	rtchem	Total	Failed	Censored	Percent Censored
1	RT alone	198	35	163	82.32
2	RT with chemo	928	97	831	89.55
<b>Total</b>		1126	132	994	88.28

Test of Equality over Strata			
Test	Chi-Square	DF	Pr > Chi-Square
Log-Rank	6.4706	1	0.0110
Wilcoxon	6.1367	1	0.0132
-2Log(LR)	6.0374	1	0.0140