

(A) Male								
Pt No	% Total	Events	Rate	Rank	Range	Miller-Seigmund P		Max: 0.0554
441	70.90	58	13.15	0 to 52	0.25 thru 1.00	Chi-sq Hi/Lo	9.1302	Max: 9.1302
181	29.10	41	22.65	53 to 94	1.01 thru 6.70	Relative Risk 1 vs 2	1.00 / 1.72	
622	100.00	99	15.92	0 to 94	0.25 thru 6.70			
(B) Female								
Pt No	% Total	Events	Rate	Rank	Range	Miller-Seigmund P		Max: 0.0059
307	71.06	29	9.45	0 to 45	0.32 thru 0.79	Chi-sq Hi/Lo	14.0139	Max: 14.0139
125	28.94	29	23.20	46 to 68	0.80 thru 2.30	Relative Risk 1 vs 2	1.00 / 2.46	
432	100.00	58	13.43	0 to 68	0.32 thru 2.30			

Supplement 1. Cut-off values of creatinine based on sex using the X-tile program. X-tile is a cut-point selection program enabling division of a single cohort into subgroups. This program focuses on a selected marker and establishes a connection between the chosen marker and patient outcomes. This also provides optimal population cut-points of a marker that can correlate subgrouping with the marker and patient outcome. The X-tile program was used to set cut-off values of serum creatinine based on sex related to overall survival. In males (A), the cut-off value of serum creatinine was 1.01 mg/dL, and the relative risk was 1.72 in the high creatinine level group. In females (B), the cut-off value of serum creatinine was 0.80 mg/dL, and the relative risk of high creatinine group was 2.46 compared with the low creatinine group.