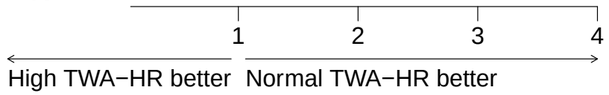
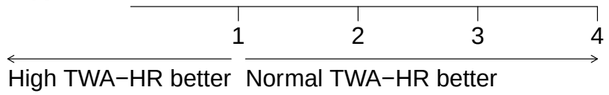
A

Subgroup	Count	Percent	Hazard Ratio (95% CI)	P value
Overall	13492	100	1.62 (1.47−1.78)	<0.001
Age				
< 60	3649	27	1.37 (1.12−1.67)	0.003
>= 60	9843	73	1.79 (1.61−1.99)	<0.001
Gender				
Female	5293	39.2	1.75 (1.51−2.02)	<0.001
Male	8199	60.8	1.51 (1.34−1.71)	<0.001
SAPS II				
< 49	8834	65.5	1.55 (1.32−1.83)	<0.001
>= 49	4658	34.5	1.55 (1.38−1.74)	<0.001
Albumin				
YES	4082	30.3	1.92 (1.56−2.35)	<0.001
NO	9410	69.7	1.55 (1.4−1.72)	<0.001
PiCCO				
YES	81	0.6	1.12 (0.45−2.8)	0.814
NO	13411	99.4	1.62 (1.48−1.78)	<0.001
NICOM				
YES	582	4.3	1.23 (0.86−1.76)	0.258
NO	12910	95.7	1.63 (1.48−1.8)	<0.001
HF				
YES	4625	34.3	1.65 (1.42−1.91)	<0.001
NO	8867	65.7	1.62 (1.43−1.83)	<0.001
Hypertension				
YES	9024	66.9	1.64 (1.46−1.84)	<0.001
NO	4468	33.1	1.57 (1.34−1.85)	<0.001
AFIB				
YES	3108	23	2.03 (1.64−2.51)	<0.001
NO	10384	77	1.53 (1.38−1.7)	<0.001
CAD				
YES	5518	40.9	1.71 (1.45−2)	<0.001
NO	7974	59.1	1.57 (1.4−1.77)	<0.001
T2DM				
YES	4218	31.3	1.52 (1.3−1.79)	<0.001
NO	9274	68.7	1.67 (1.49−1.88)	<0.001



B

Subgroup	Count	Percent	Hazard Ratio (95% CI)	P value
Overall	13492	100	1.65 (1.52−1.79)	<0.001
Age				
< 60	3649	27	1.42 (1.18−1.7)	<0.001
>= 60	9843	73	1.84 (1.67−2.01)	<0.001
Gender				
Female	5293	39.2	1.71 (1.51−1.94)	<0.001
Male	8199	60.8	1.59 (1.43−1.77)	<0.001
SAPS II				
< 49	8834	65.5	1.57 (1.37−1.8)	<0.001
>= 49	4658	34.5	1.57 (1.42−1.74)	<0.001
Albumin				
YES	4082	30.3	1.94 (1.62−2.32)	<0.001
NO	9410	69.7	1.57 (1.43−1.72)	<0.001
PiCCO				
YES	81	0.6	1.08 (0.46−2.53)	0.861
NO	13411	99.4	1.65 (1.52−1.8)	<0.001
NICOM				
YES	582	4.3	1.23 (0.89−1.7)	0.204
NO	12910	95.7	1.66 (1.53−1.81)	<0.001
HF				
YES	4625	34.3	1.62 (1.42−1.84)	<0.001
NO	8867	65.7	1.68 (1.51−1.87)	<0.001
Hypertension				
YES	9024	66.9	1.69 (1.53−1.87)	<0.001
NO	4468	33.1	1.58 (1.38−1.82)	<0.001
AFIB				
YES	3108	23	2.08 (1.73−2.5)	<0.001
NO	10384	77	1.57 (1.43−1.72)	<0.001
CAD				
YES	5518	40.9	1.75 (1.52−2.02)	<0.001
NO	7974	59.1	1.58 (1.43−1.75)	<0.001
T2DM				
YES	4218	31.3	1.58 (1.37−1.82)	<0.001
NO	9274	68.7	1.69 (1.53−1.87)	<0.001