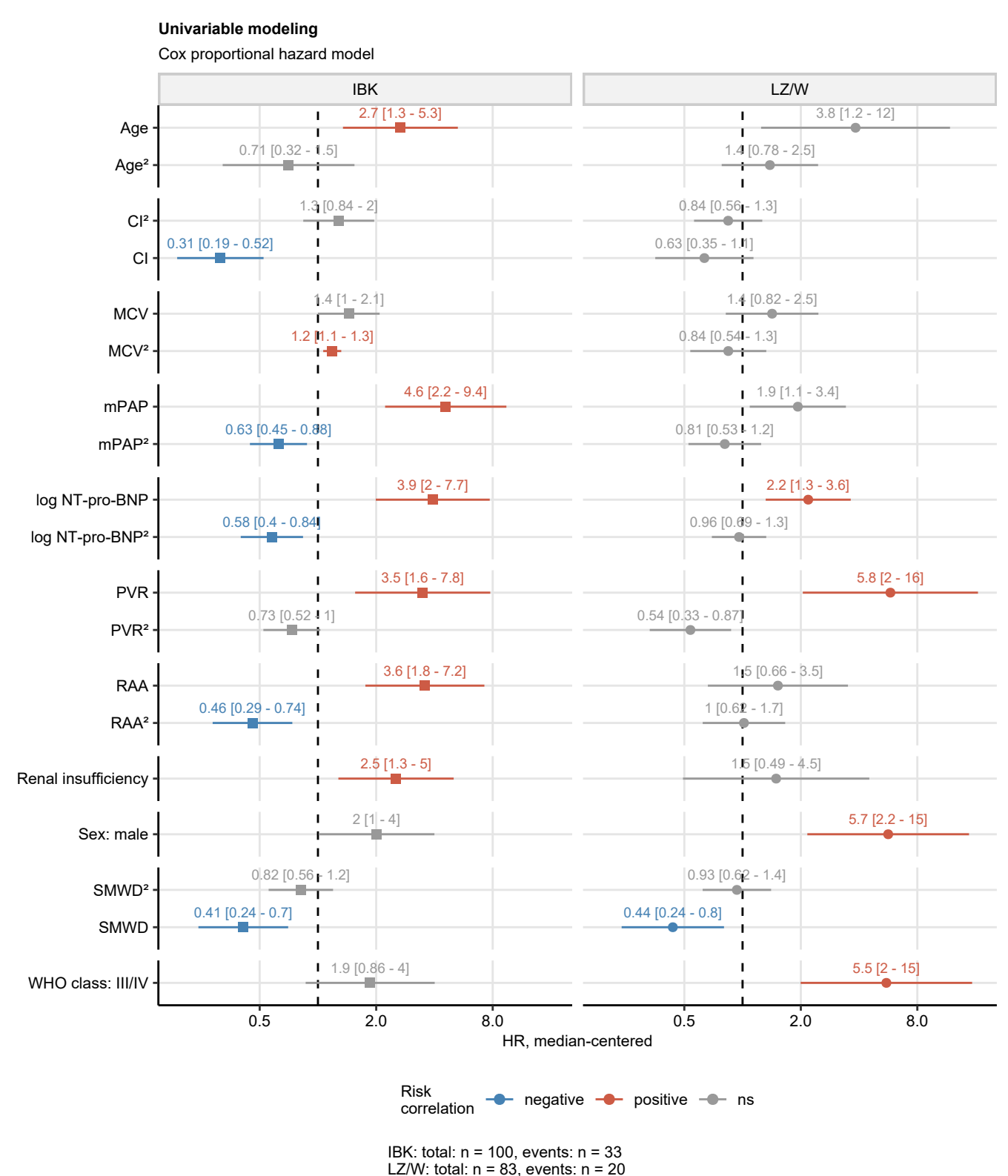
Univariable modeling
Cox proportional hazard model
IBK
LZ/W
Age
Age²
CI²
CI
MCV
MCV²
mPAP
mPAP²
log NT-pro-BNP
log NT-pro-BNP²
PVR
PVR²
RAA
RAA²
Renal insufficiency
Sex: male
SMWD²
SMWD
WHO class: III/IV
2.7 [1.3 - 5.3]
0.71 [0.32 - 1.5]
1.3 [0.84 - 2]
0.31 [0.19 - 0.52]
1.4 [1 - 2.1]
1.2 [1.1 - 1.3]
4.6 [2.2 - 9.4]
0.63 [0.45 - 0.88]
3.9 [2 - 7.7]
0.58 [0.4 - 0.84]
3.5 [1.6 - 7.8]
0.73 [0.52 - 1]
3.6 [1.8 - 7.2]
0.46 [0.29 - 0.74]
2.5 [1.3 - 5]
2 [1 - 4]
0.82 [0.56 - 1.2]
0.41 [0.24 - 0.7]
1.9 [0.86 - 4]
3.8 [1.2 - 12]
1.4 [0.78 - 2.5]
0.84 [0.56 - 1.3]
0.63 [0.35 - 1.1]
1.4 [0.82 - 2.5]
0.84 [0.54 - 1.3]
1.9 [1.1 - 3.4]
0.81 [0.53 - 1.2]
2.2 [1.3 - 3.6]
0.96 [0.69 - 1.3]
5.8 [2 - 16]
0.54 [0.33 - 0.87]
1.5 [0.66 - 3.5]
1 [0.62 - 1.7]
1.5 [0.49 - 4.5]
5.7 [2.2 - 15]
0.93 [0.62 - 1.4]
0.44 [0.24 - 0.8]
5.5 [2 - 15]
0.5
2.0
8.0
HR, median-centered
Risk correlation
negative
positive
ns
IBK: total: n = 100, events: n = 33
LZ/W: total: n = 83, events: n = 20