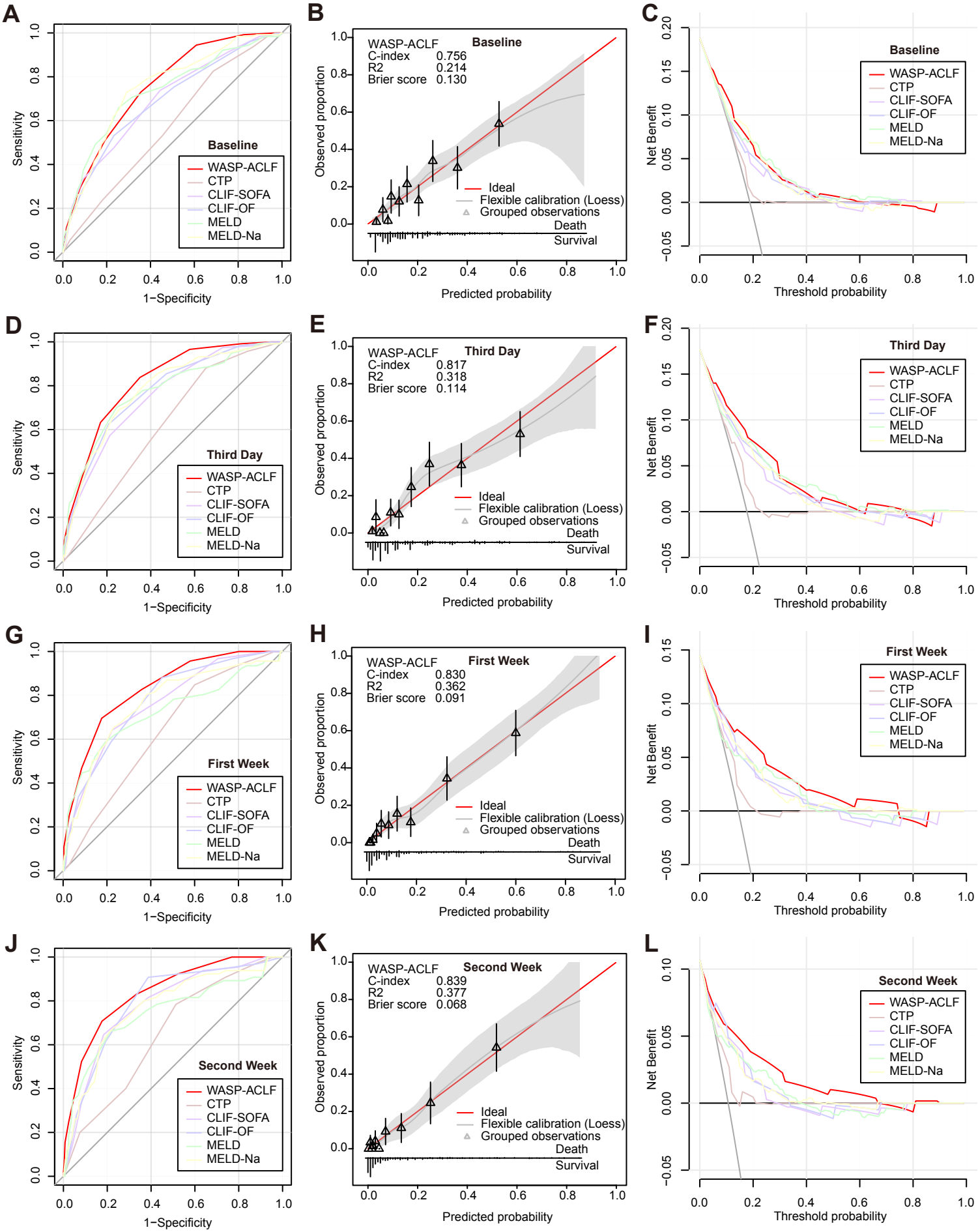
A
Sensitivity
1−Specificity
Baseline
WASP-ACLF
CTP
CLIF-SOFA
CLIF-OF
MELD
MELD-Na
B
WASP-ACLF
C-index 0.756
R2 0.214
Brier score 0.130
Baseline
Observed proportion
Predicted probability
Ideal
Flexible calibration (Loess)
Grouped observations
Death
Survival
C
Net Benefit
Threshold probability
Baseline
D
Third Day
E
WASP-ACLF
C-index 0.817
R2 0.318
Brier score 0.114
Third Day
F
G
First Week
H
WASP-ACLF
C-index 0.830
R2 0.362
Brier score 0.091
First Week
I
J
Second Week
K
WASP-ACLF
C-index 0.839
R2 0.377
Brier score 0.068
Second Week
L