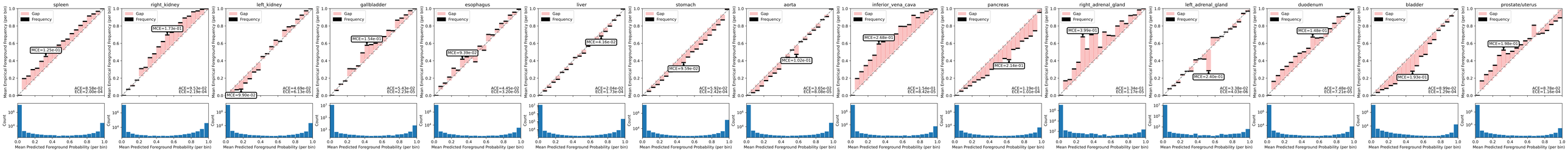
spleen
MCE=1.25e-03
ACE=8.58e-02
ECE=2.00e-04
right_kidney
MCE=1.73e-01
ACE=9.53e-02
ECE=2.19e-04
left_kidney
MCE=9.90e-02
ACE=4.69e-02
ECE=6.13e-05
gallbladder
MCE=1.54e-01
ACE=5.43e-02
ECE=2.23e-04
esophagus
MCE=9.39e-02
ACE=4.45e-02
ECE=3.20e-05
liver
MCE=4.16e-02
ACE=2.04e-02
ECE=1.73e-04
stomach
MCE=9.59e-02
ACE=5.92e-02
ECE=2.42e-04
aorta
MCE=1.02e-01
ACE=3.63e-02
ECE=8.08e-05
inferior_vena_cava
MCE=2.68e-01
ACE=1.54e-01
ECE=8.42e-05
pancreas
MCE=2.14e-01
ACE=1.19e-01
ECE=1.01e-04
right_adrenal_gland
MCE=3.99e-01
ACE=1.34e-01
ECE=1.17e-03
left_adrenal_gland
MCE=2.40e-01
ACE=3.38e-02
ECE=4.03e-04
duodenum
MCE=1.48e-01
ACE=7.48e-02
ECE=7.21e-04
bladder
MCE=1.93e-01
ACE=8.99e-02
ECE=1.29e-04
prostate/uterus
MCE=1.98e-03
ACE=8.78e-02
ECE=1.16e-04
Gap
Frequency
Mean Empirical Foreground Frequency (per bin)
Count
Mean Predicted Foreground Probability (per bin)