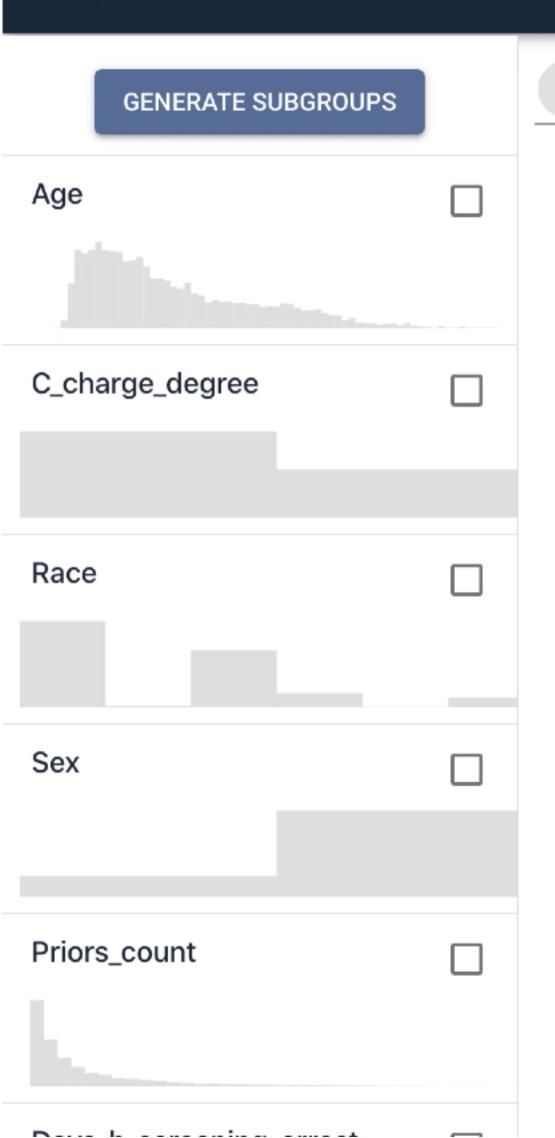
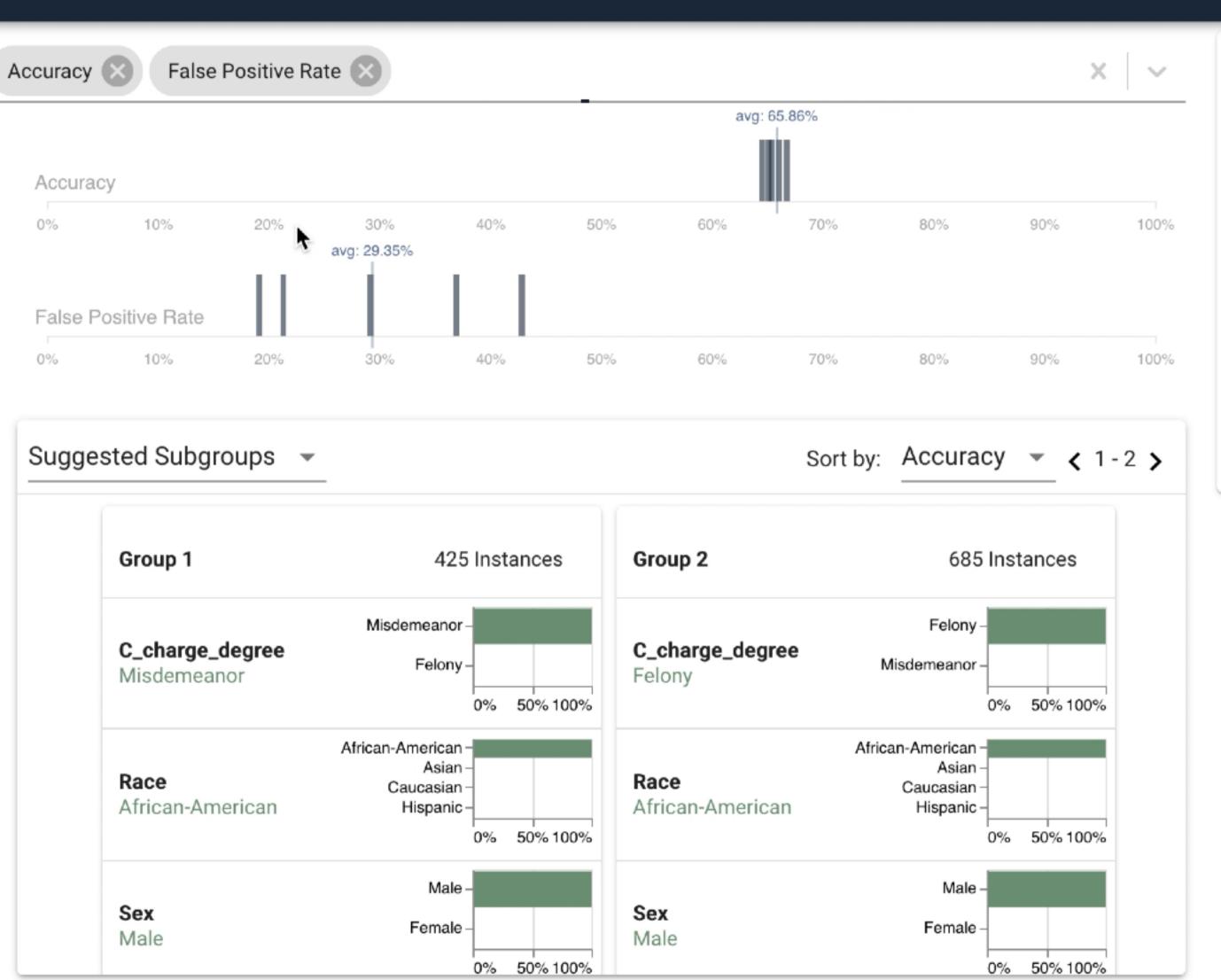


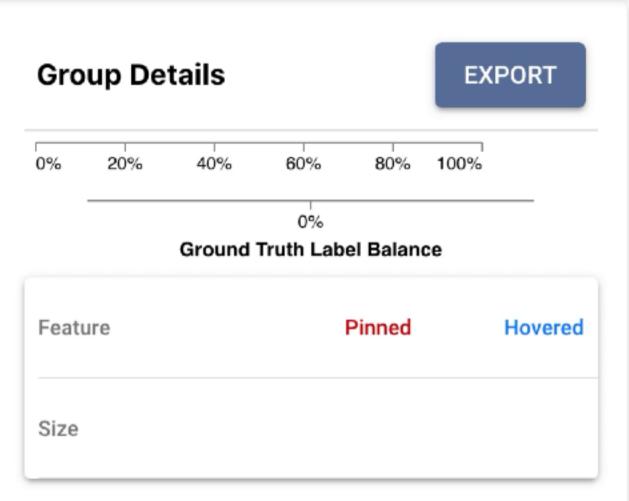
FairVis Audit Classification for Intersectional Bias

Minimum Size: 368

RESET GROUPS







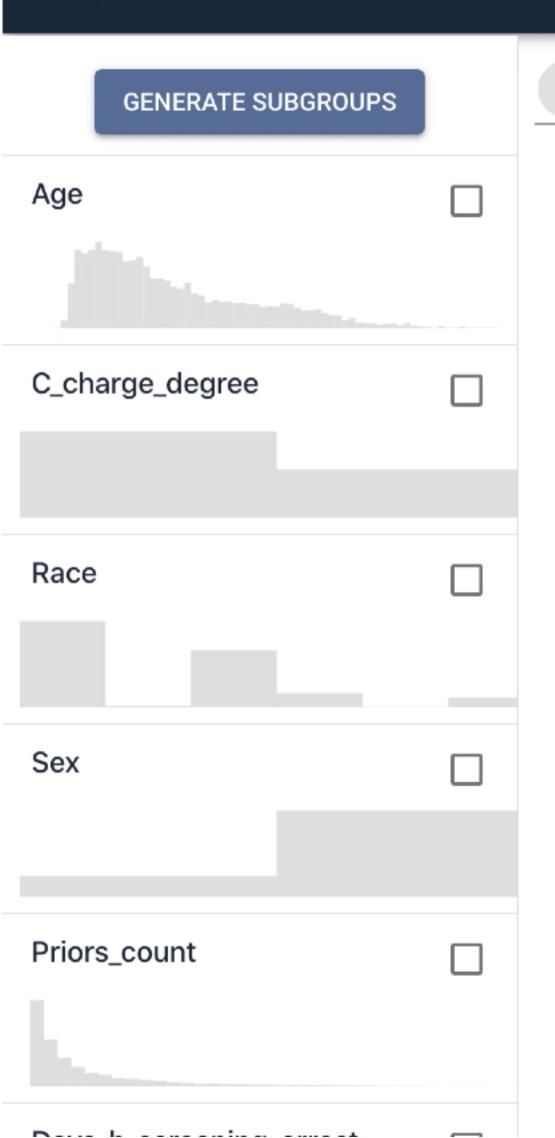
Compare the subgroups with the highest and lowest false positive rate

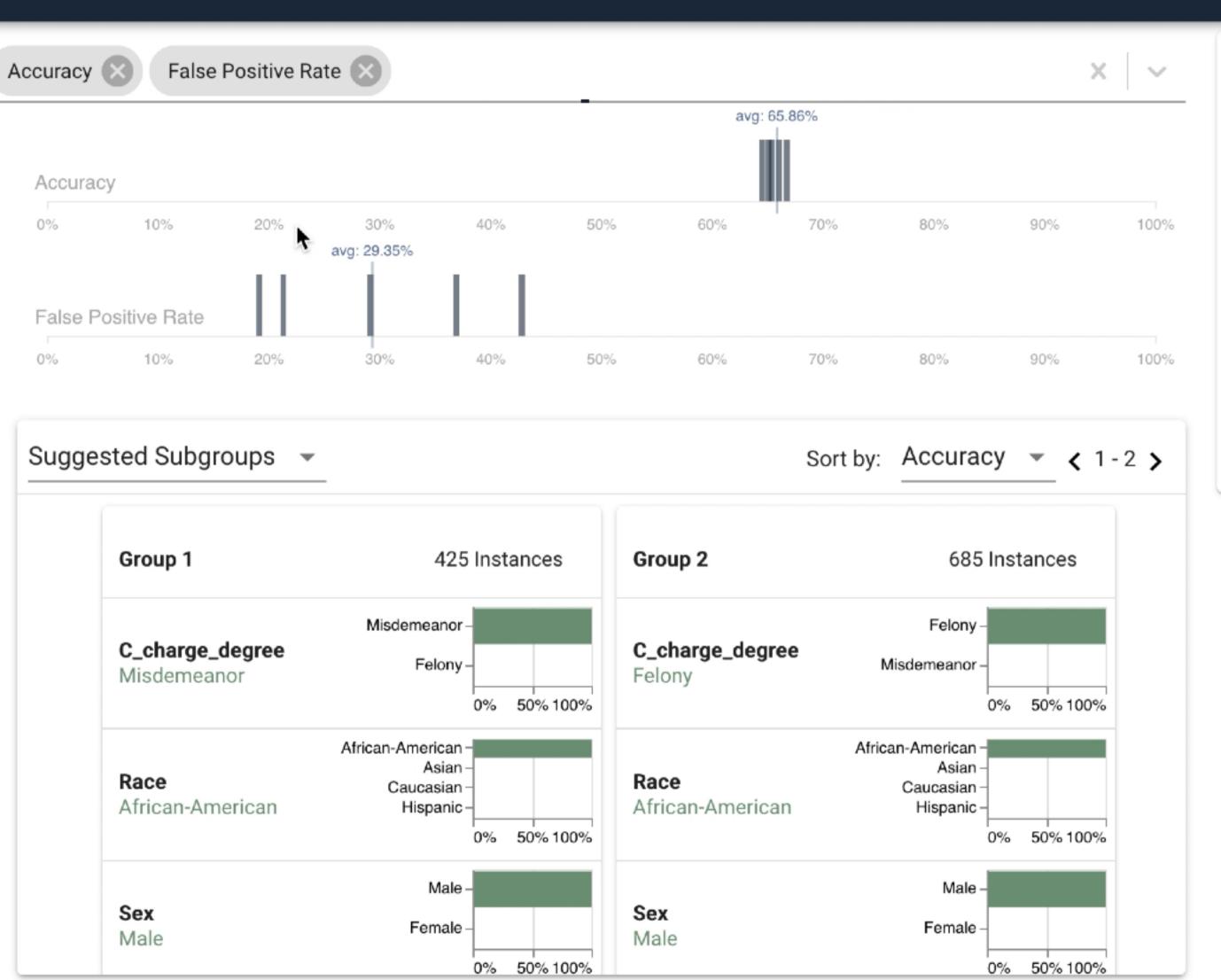


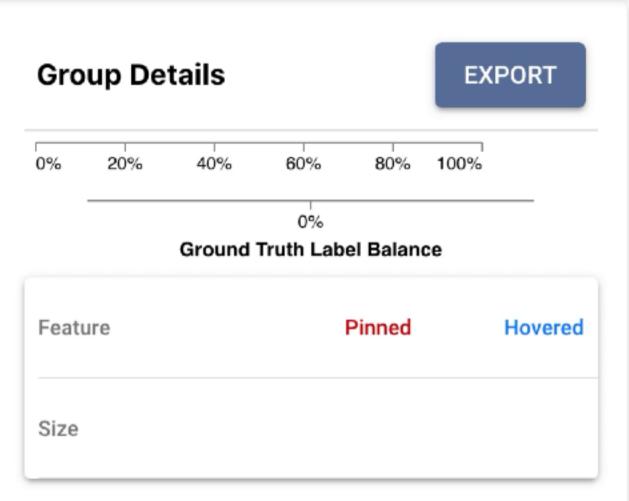
FairVis Audit Classification for Intersectional Bias

Minimum Size: 368

RESET GROUPS



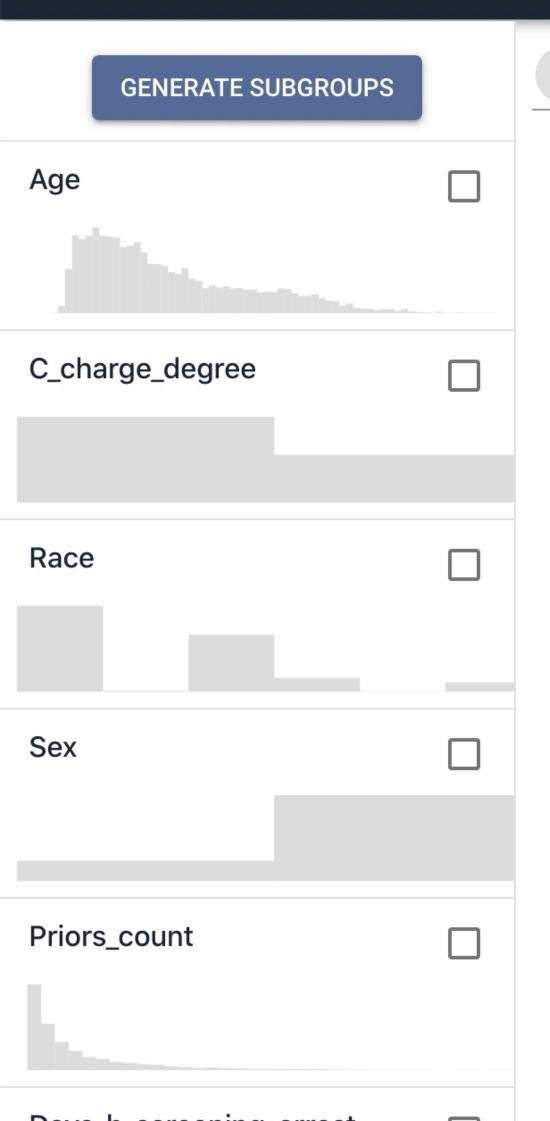


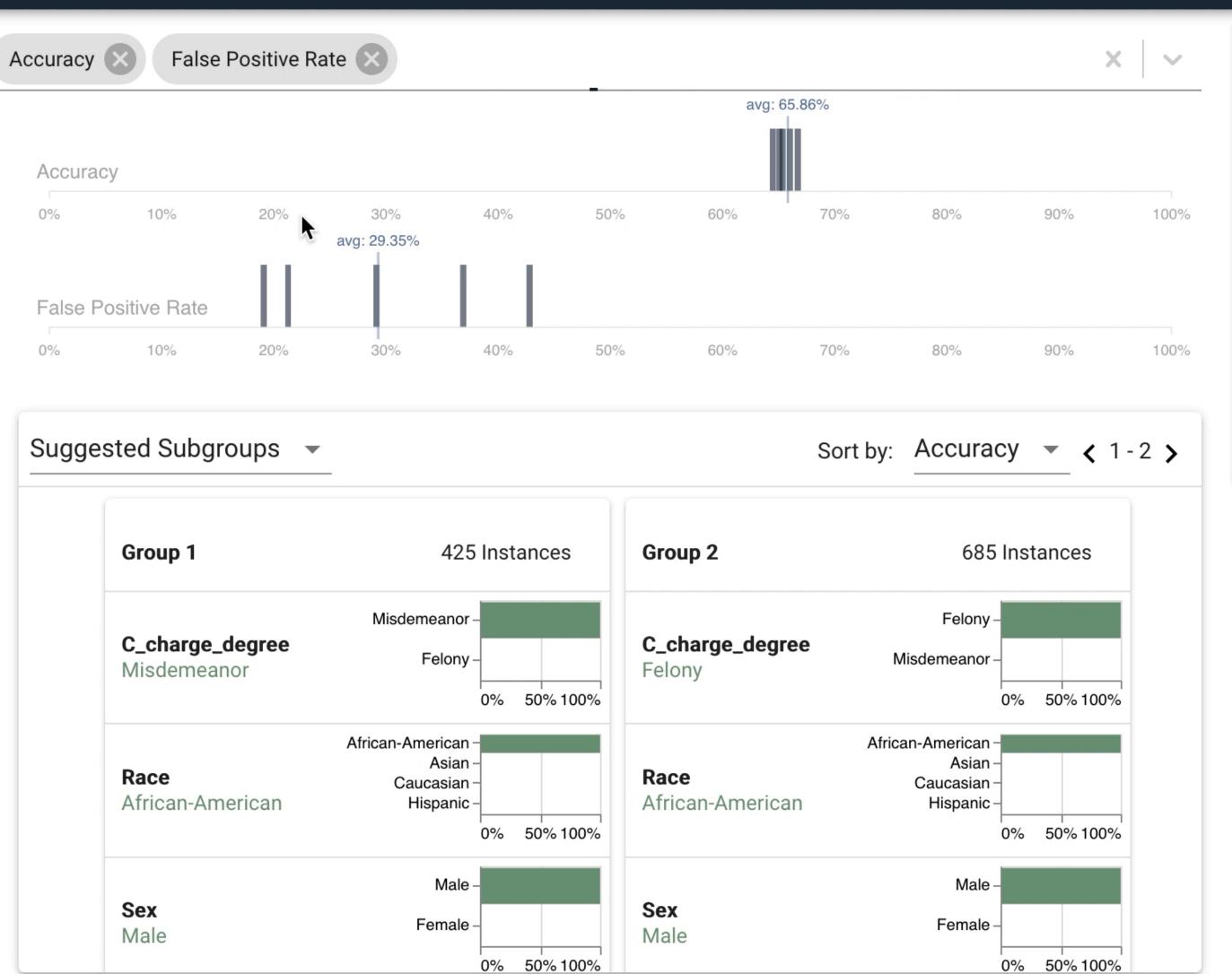


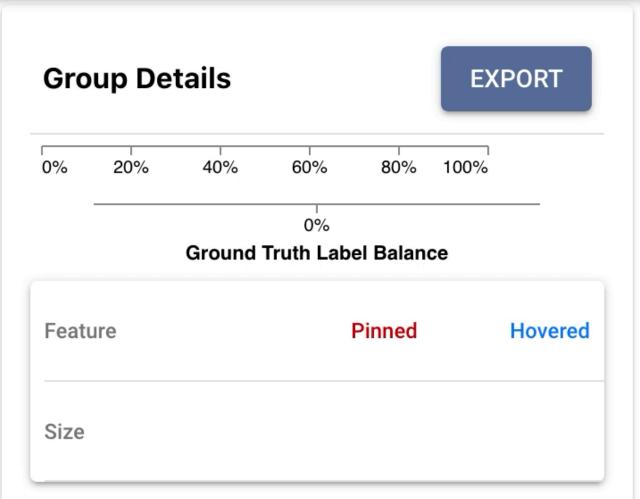
FairVis Audit Classification for Intersectional Bias

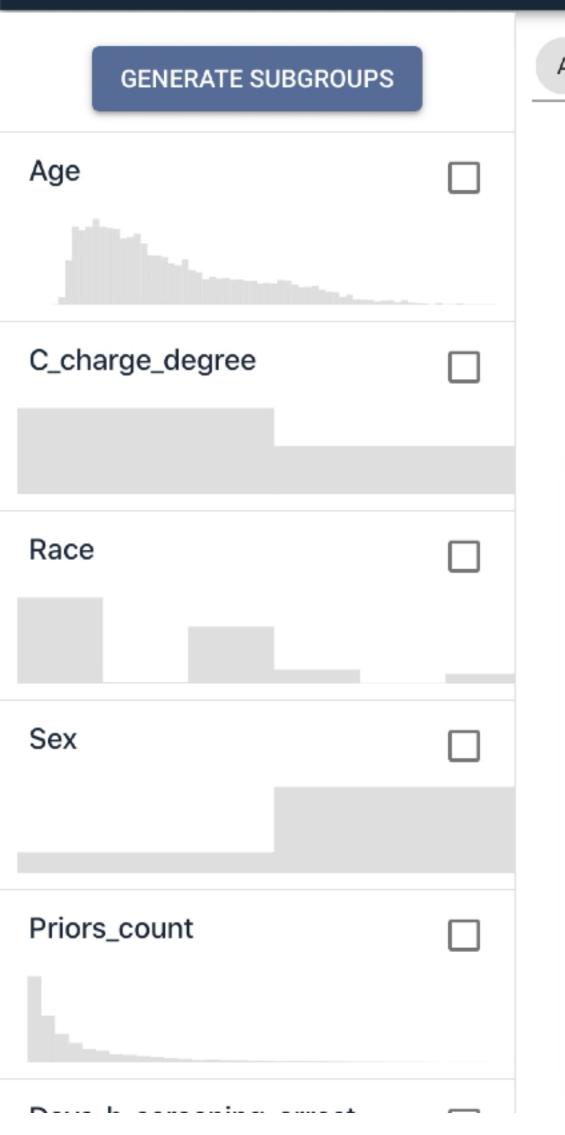
Minimum Size: 368

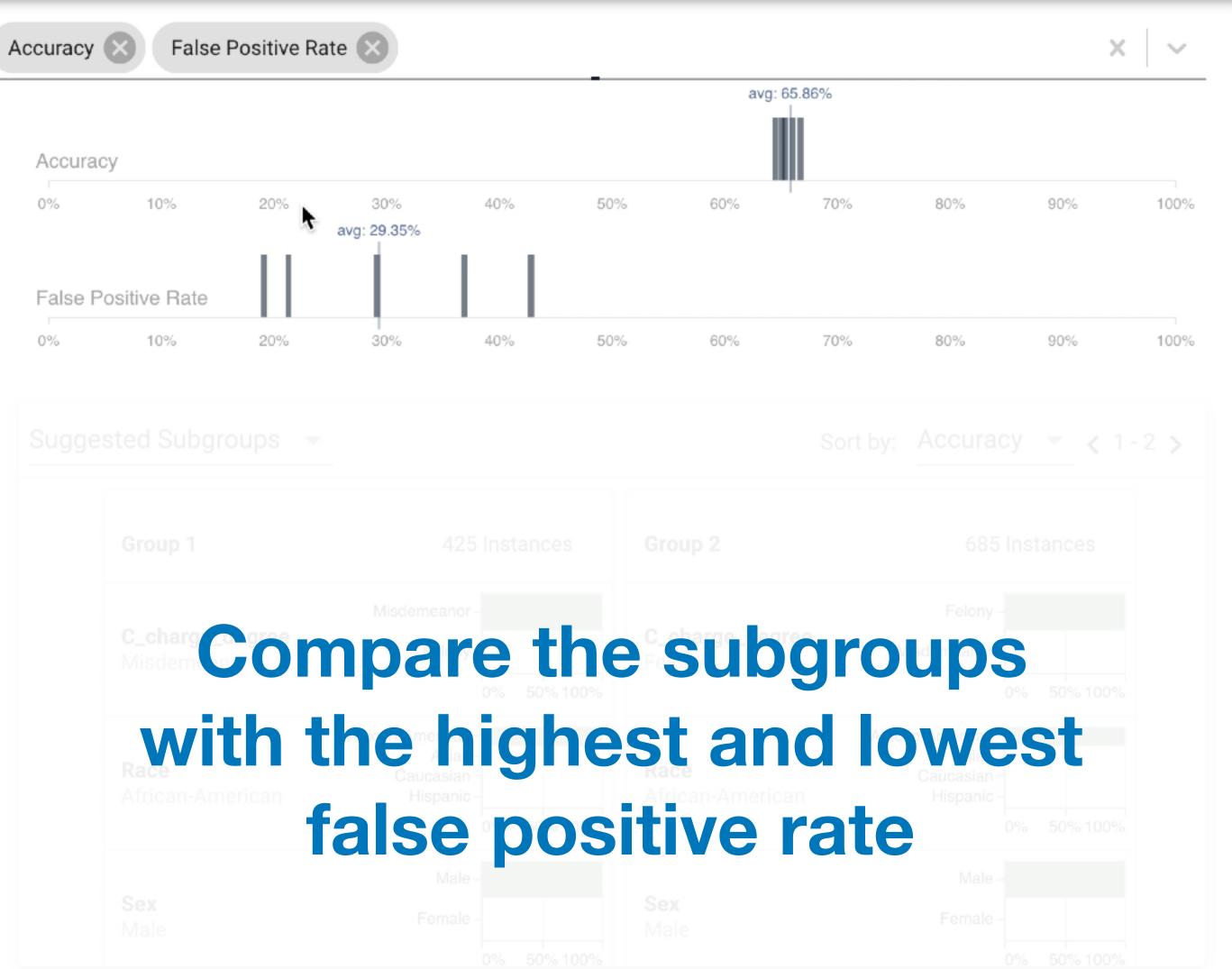
RESET GROUPS

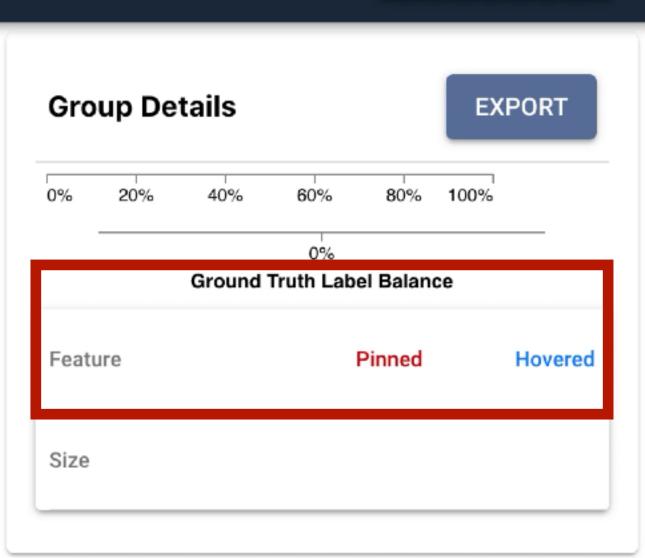












Use Case 2 Discovering Unknown Biases