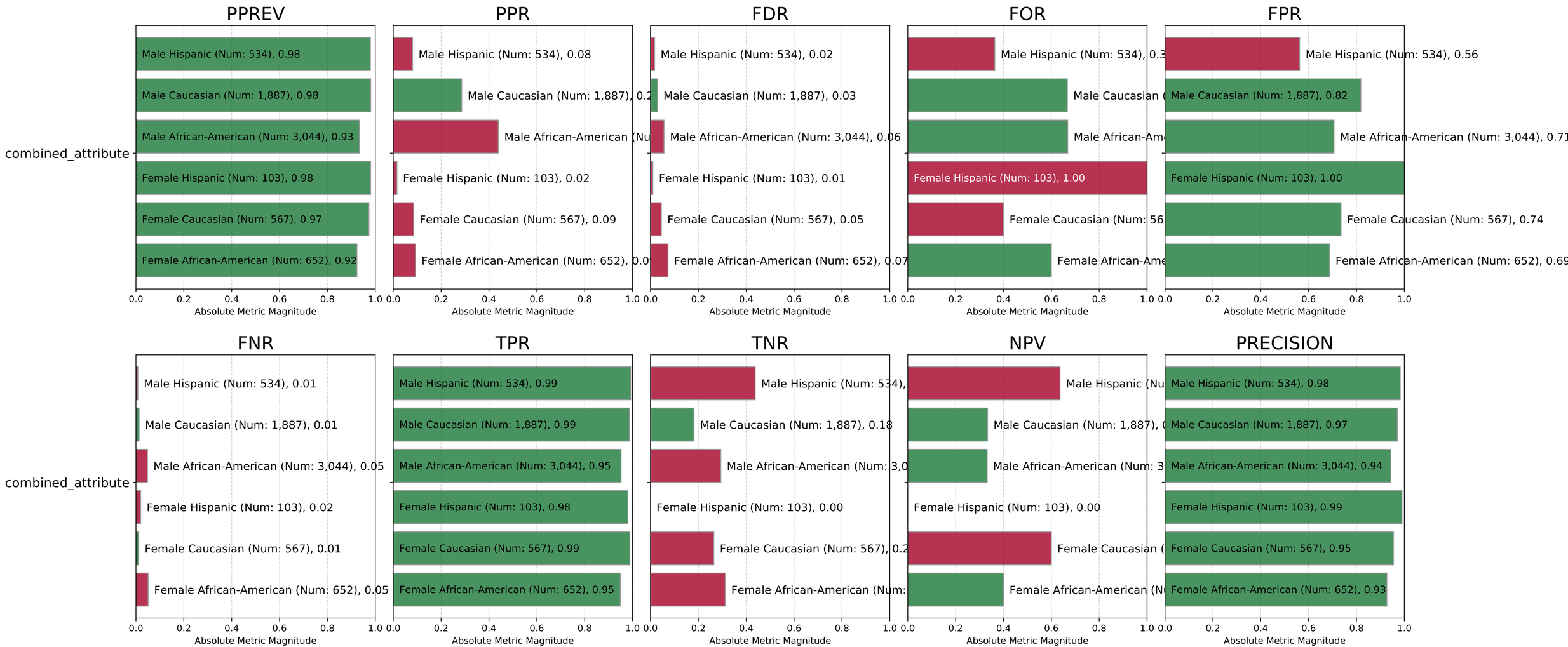
PPREV
PPR
FDR
FOR
FPR
FNR
TPR
TNR
NPV
PRECISION
combined_attribute
Male Hispanic (Num: 534), 0.98
Male Caucasian (Num: 1,887), 0.98
Male African-American (Num: 3,044), 0.93
Female Hispanic (Num: 103), 0.98
Female Caucasian (Num: 567), 0.97
Female African-American (Num: 652), 0.92
Male Hispanic (Num: 534), 0.08
Male Caucasian (Num: 1,887), 0.2
Male African-American (Nu
Female Hispanic (Num: 103), 0.02
Female Caucasian (Num: 567), 0.09
Female African-American (Num: 652), 0.0
Male Hispanic (Num: 534), 0.02
Male Caucasian (Num: 1,887), 0.03
Male African-American (Num: 3,044), 0.06
Female Hispanic (Num: 103), 0.01
Female Caucasian (Num: 567), 0.05
Female African-American (Num: 652), 0.07
Male Hispanic (Num: 534), 0.3
Male Caucasian (
Male African-Am
Female Hispanic (Num: 103), 1.00
Female Caucasian (Num: 56
Female African-Ame
Male Hispanic (Num: 534), 0.56
Male Caucasian (Num: 1,887), 0.82
Male African-American (Num: 3,044), 0.71
Female Hispanic (Num: 103), 1.00
Female Caucasian (Num: 567), 0.74
Female African-American (Num: 652), 0.69
Male Hispanic (Num: 534), 0.01
Male Caucasian (Num: 1,887), 0.01
Male African-American (Num: 3,044), 0.05
Female Hispanic (Num: 103), 0.02
Female Caucasian (Num: 567), 0.01
Female African-American (Num: 652), 0.05
Male Hispanic (Num: 534), 0.99
Male Caucasian (Num: 1,887), 0.99
Male African-American (Num: 3,044), 0.95
Female Hispanic (Num: 103), 0.98
Female Caucasian (Num: 567), 0.99
Female African-American (Num: 652), 0.95
Male Hispanic (Num: 534),
Male Caucasian (Num: 1,887), 0.18
Male African-American (Num: 3,0
Female Hispanic (Num: 103), 0.00
Female Caucasian (Num: 567), 0.2
Female African-American (Num:
Male Hispanic (Nu
Male Caucasian (Num: 1,887), (
Male African-American (Num: 3
Female Hispanic (Num: 103), 0.00
Female Caucasian (
Female African-American (N
Male Hispanic (Num: 534), 0.98
Male Caucasian (Num: 1,887), 0.97
Male African-American (Num: 3,044), 0.94
Female Hispanic (Num: 103), 0.99
Female Caucasian (Num: 567), 0.95
Female African-American (Num: 652), 0.93
0.0
0.2
0.4
0.6
0.8
1.0
Absolute Metric Magnitude