

Cluster 1
ATE: 0.19
nihss: 6.32
weight: 77.80
gcs_score_rand: 14.46
sbprand: 154.43
TACI: 0.11
infarct: 0.21
POCI: 0.14
gender: 0.62
antiplat_rand: 0.55
atrialfib_rand: 0.19
age: 72.85
LACI: 0.21
PACI: 0.54
dbprand: 85.59
glucose: 7.32

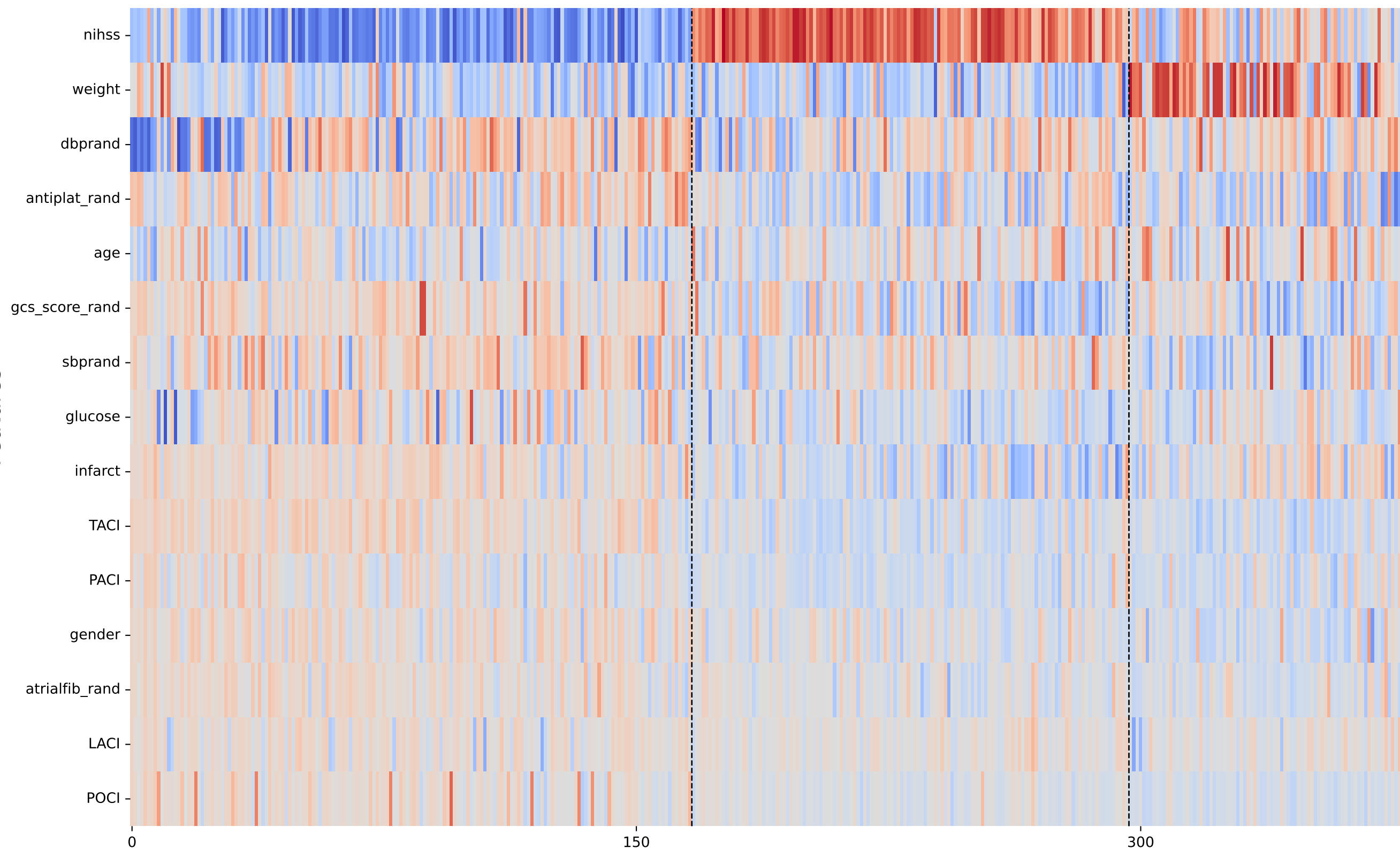
Cluster 2
ATE: 0.17
nihss: 19.25
weight: 73.92
infarct: 0.61
gcs_score_rand: 12.08
glucose: 7.54
PACI: 0.18
TACI: 0.81
antiplat_rand: 0.54
sbprand: 151.07
dbprand: 80.98
LACI: 0.00
POCI: 0.01
gender: 0.51
atrialfib_rand: 0.40
age: 80.45

Cluster 3
ATE: 0.18
weight: 58.95
antiplat_rand: 0.51
dbprand: 77.61
TACI: 0.48
gender: 0.22
sbprand: 148.74
age: 82.96
gcs_score_rand: 13.45
POCI: 0.04
PACI: 0.45
nihss: 12.41
atrialfib_rand: 0.50
glucose: 6.84
infarct: 0.28
LACI: 0.04

Treatment Effect



Features



Feature SHAP values (Normalized per row)



Patients sorted by cluster