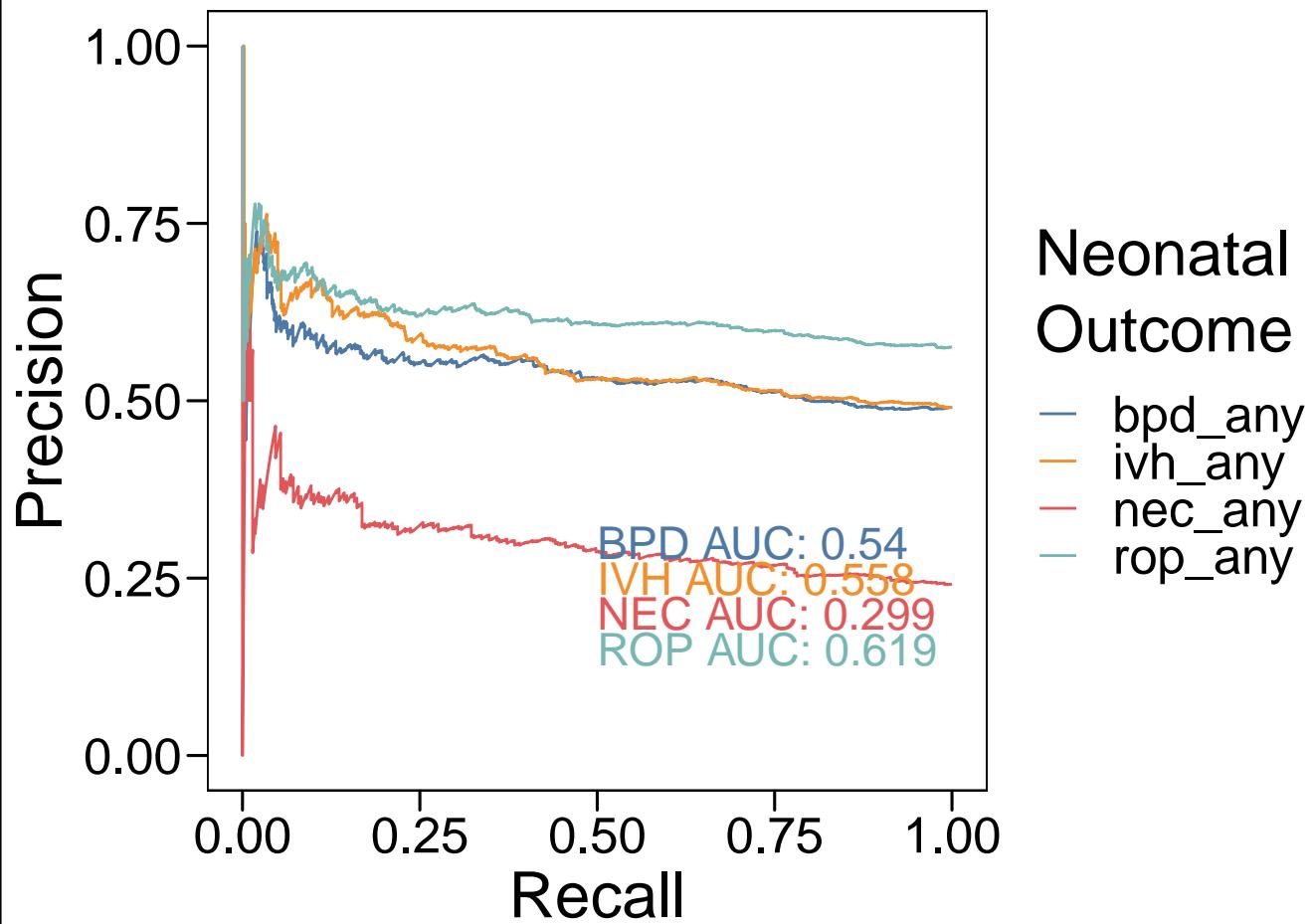
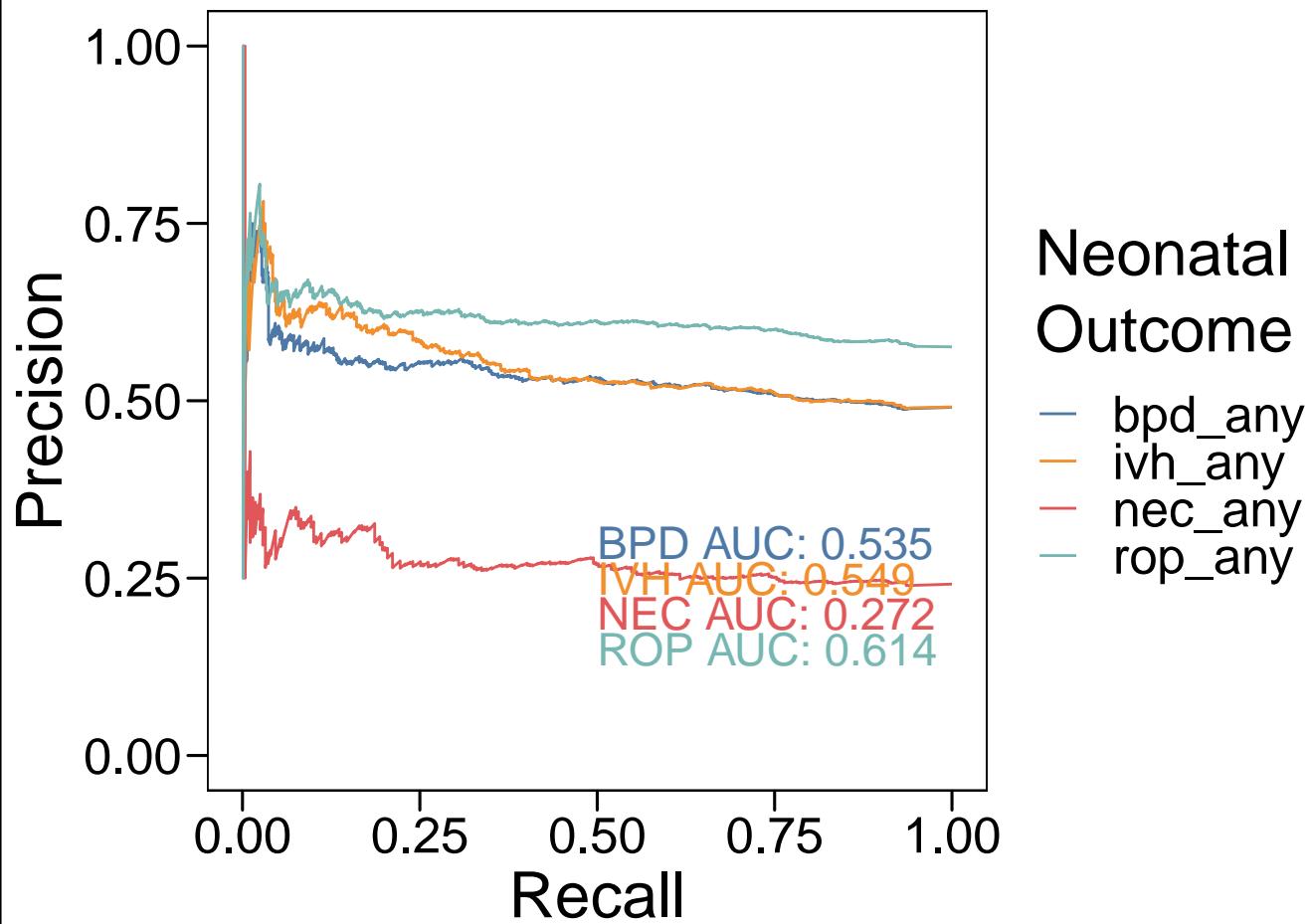


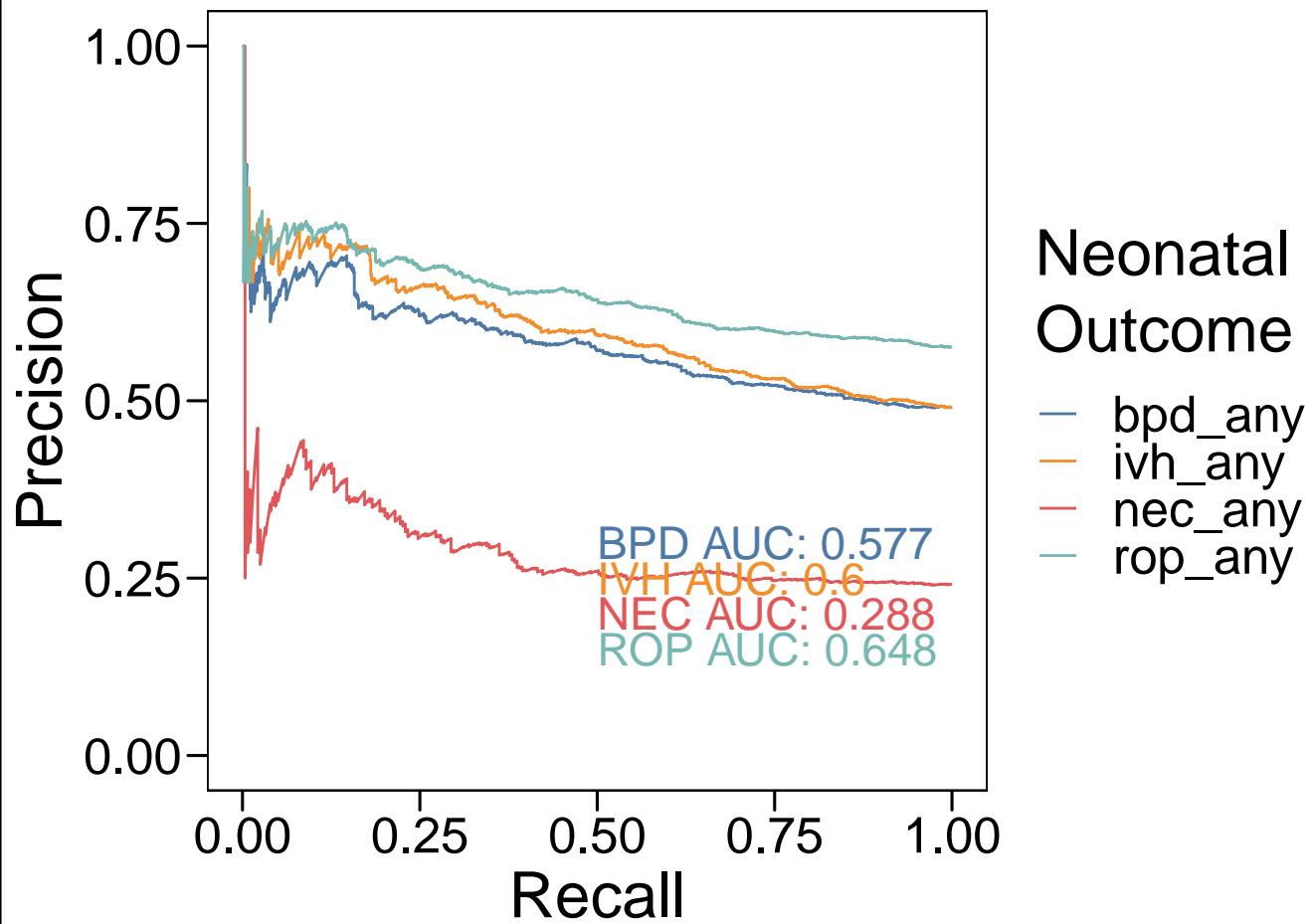
22_23 model w/weighted combination



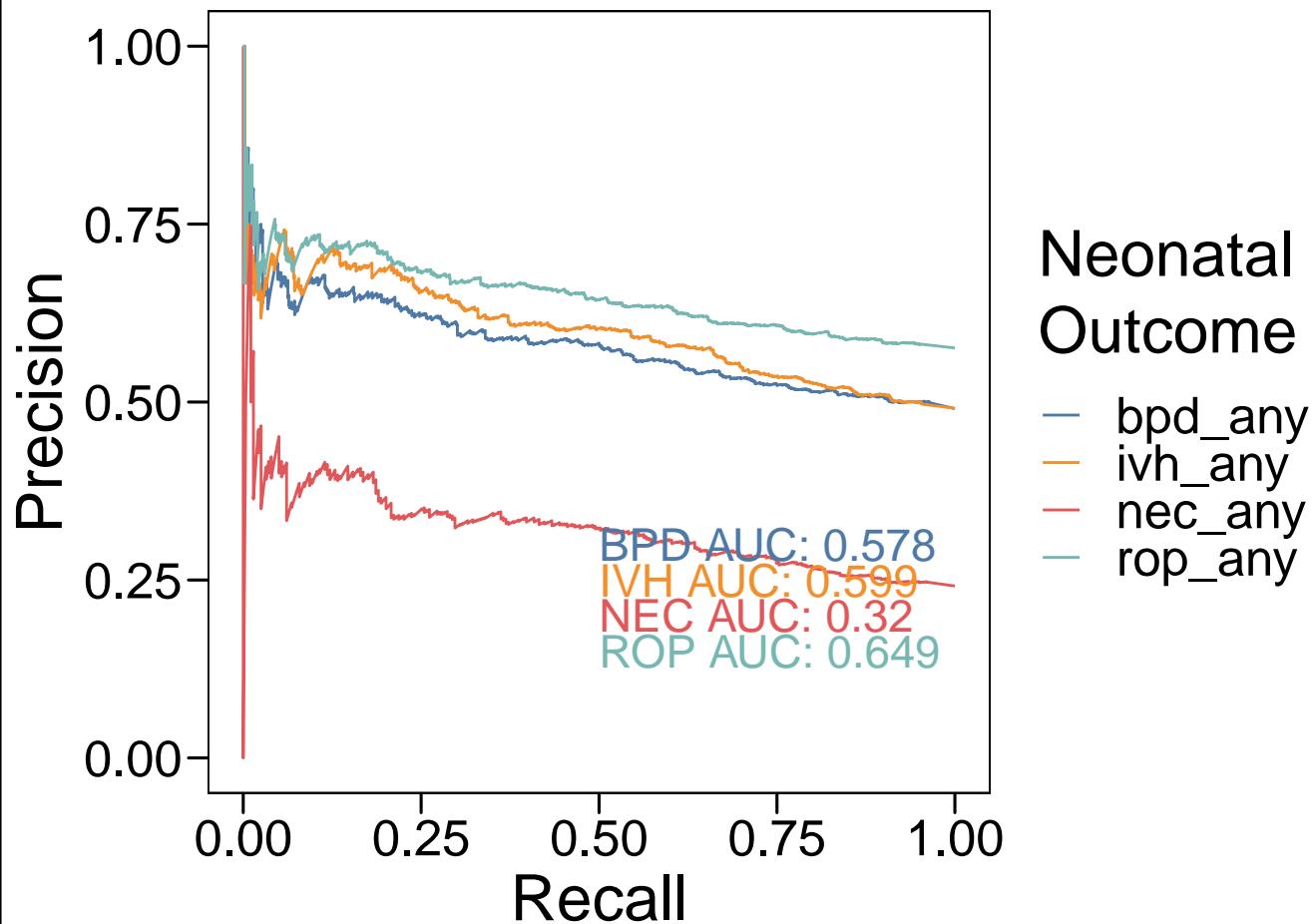
22_23(no contribution from other models)



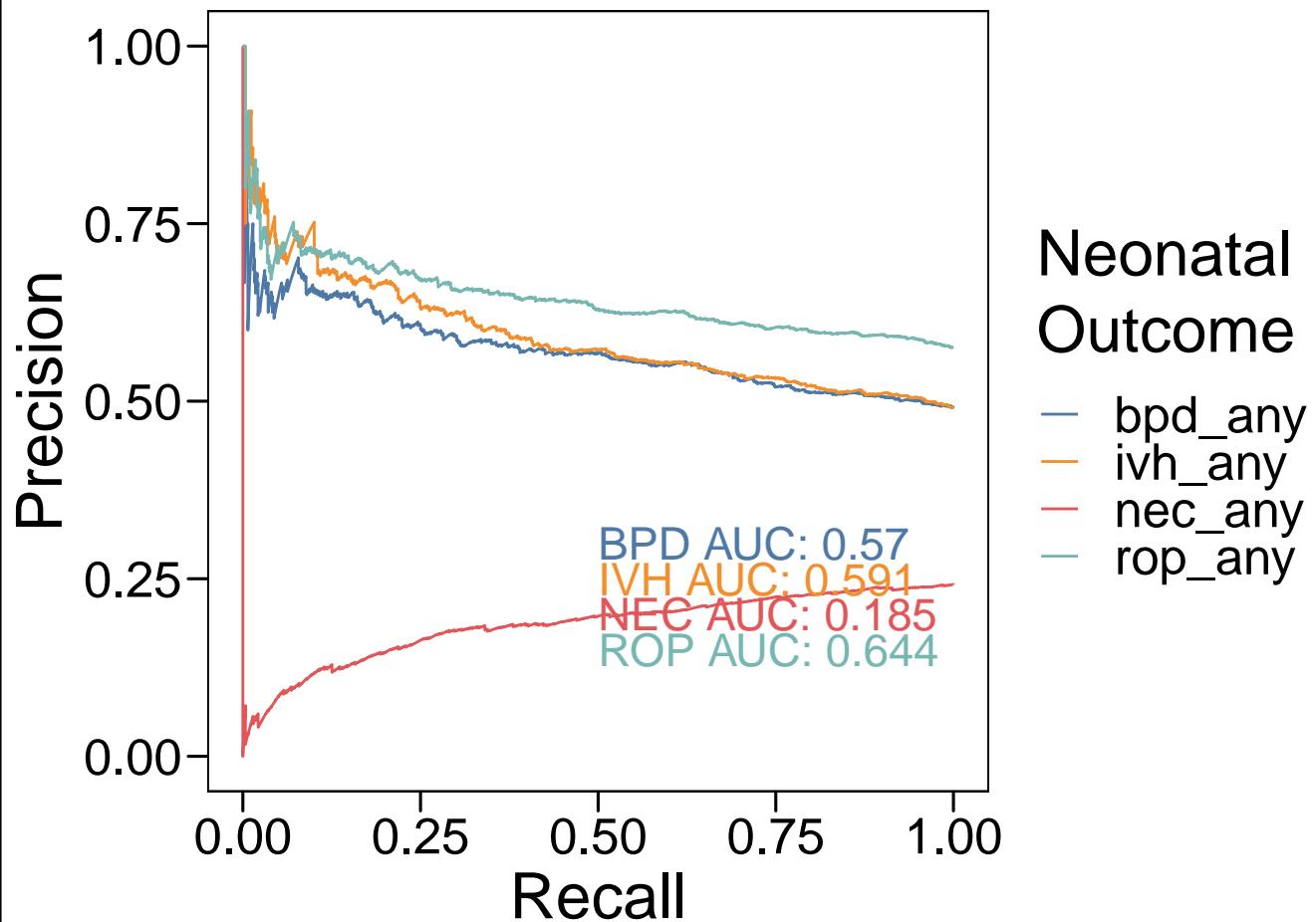
24_25 model w/weighted combination



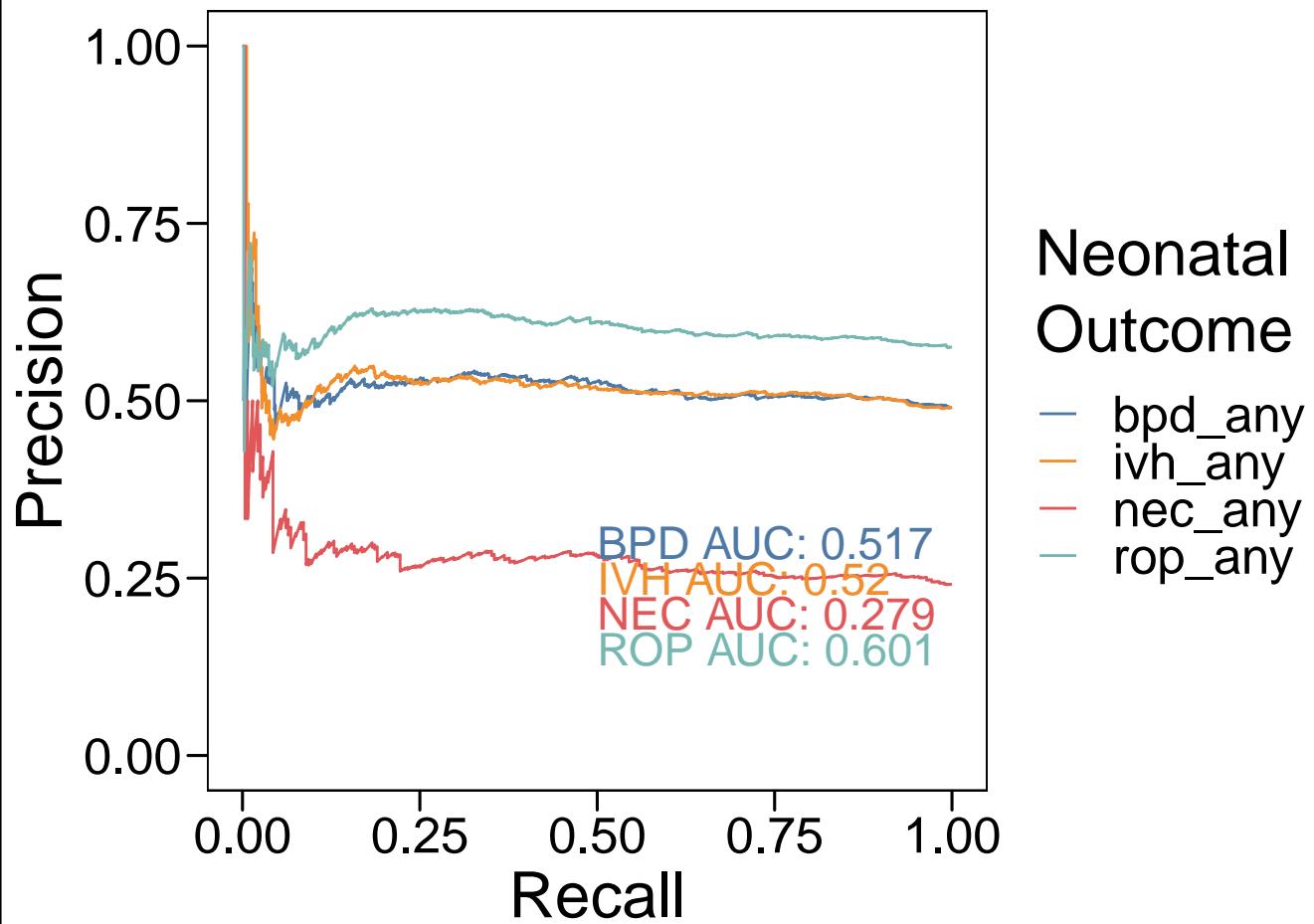
24_25(no contribution from other models)



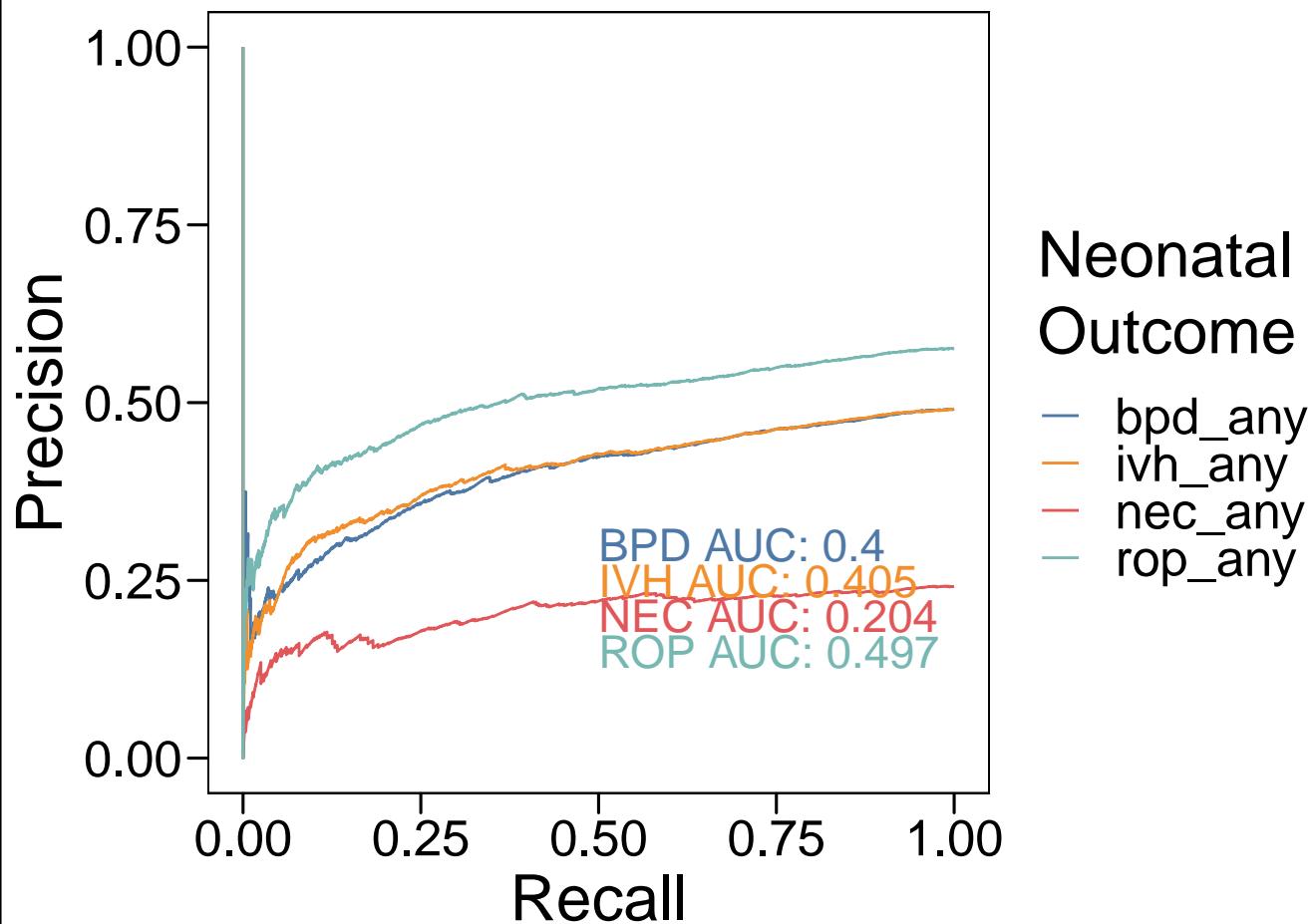
26_27 model w/weighted combination



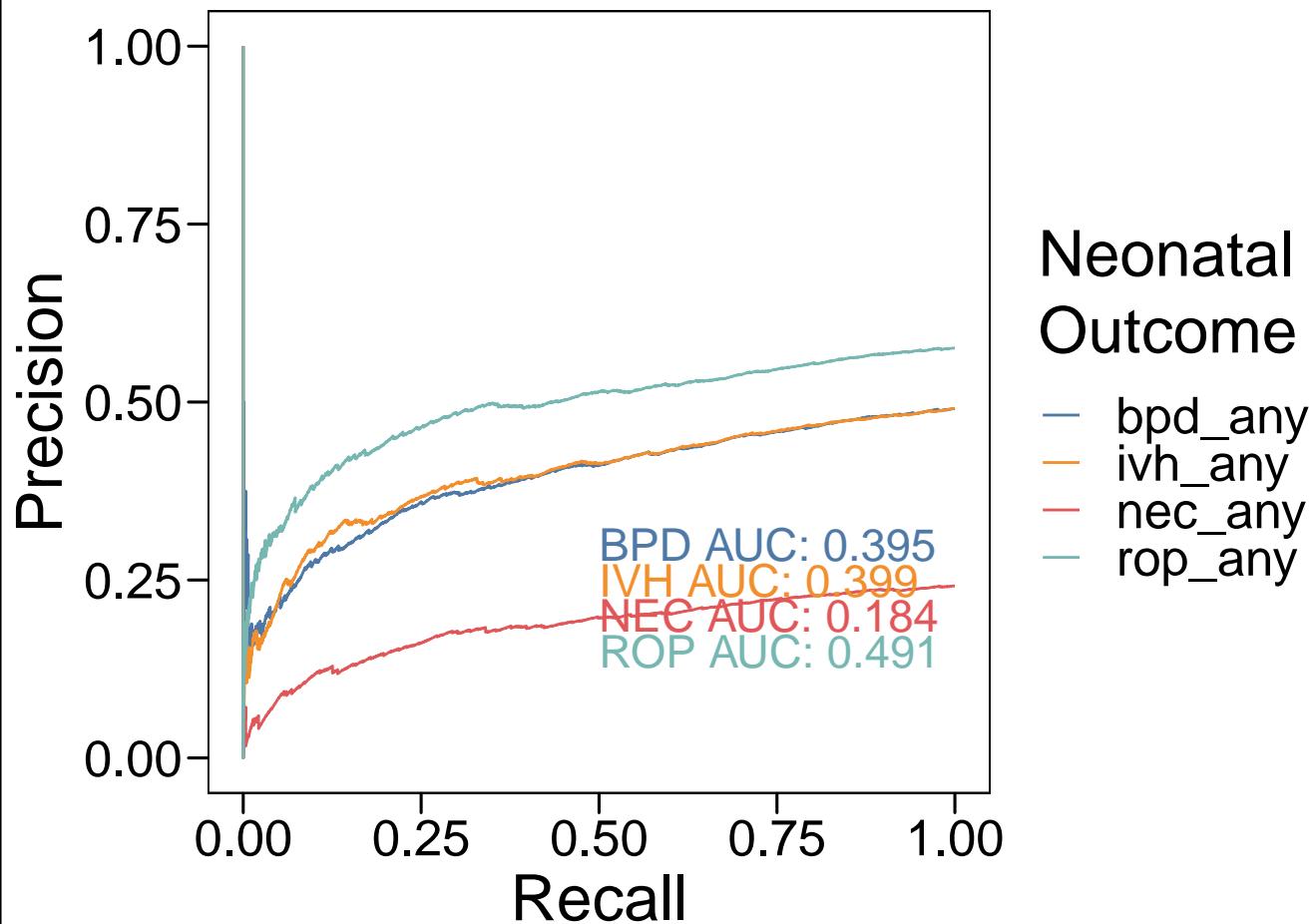
26_27(no contribution from other models)



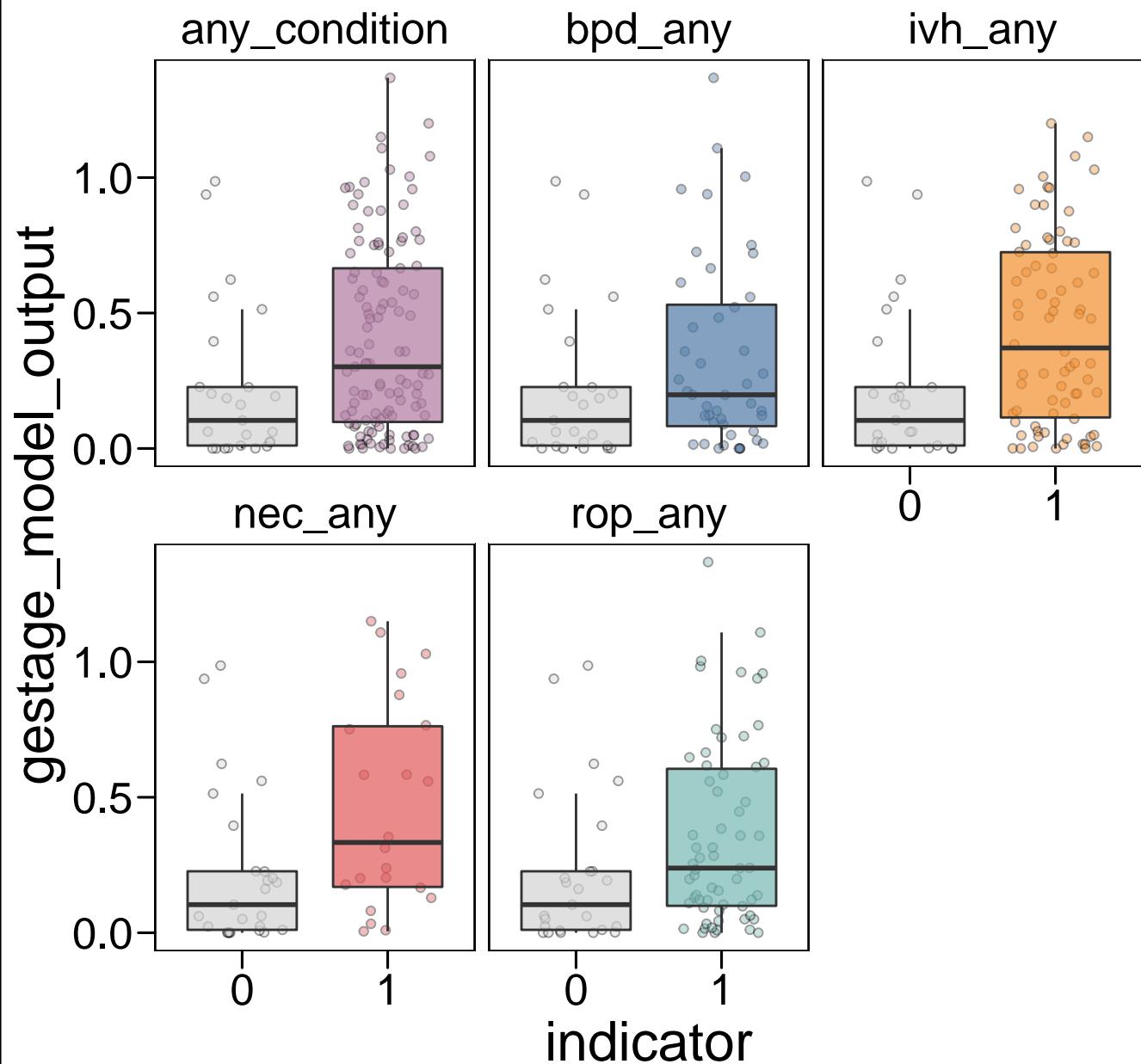
28_29 model w/weighted combination



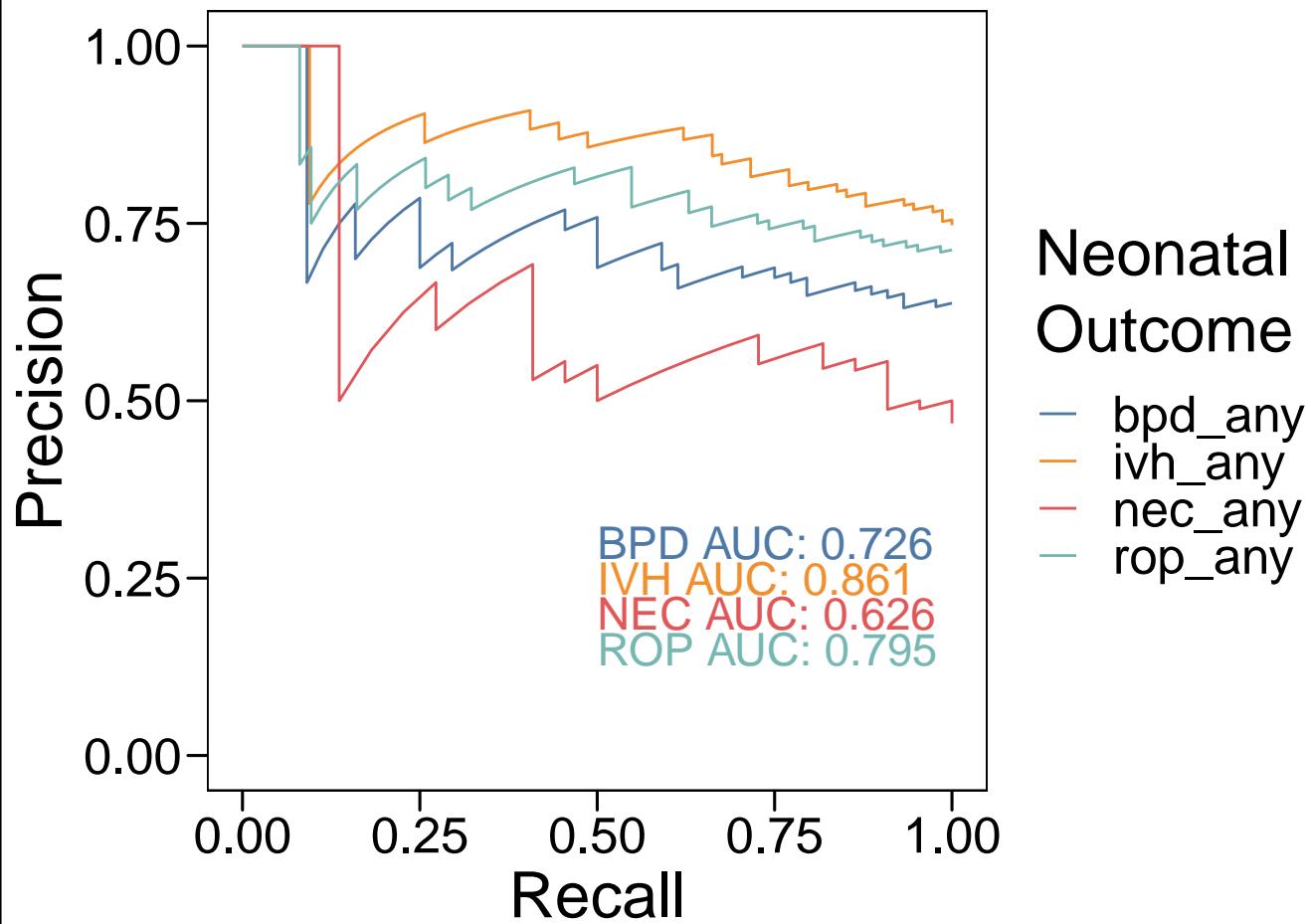
28_29(no contribution from other models)



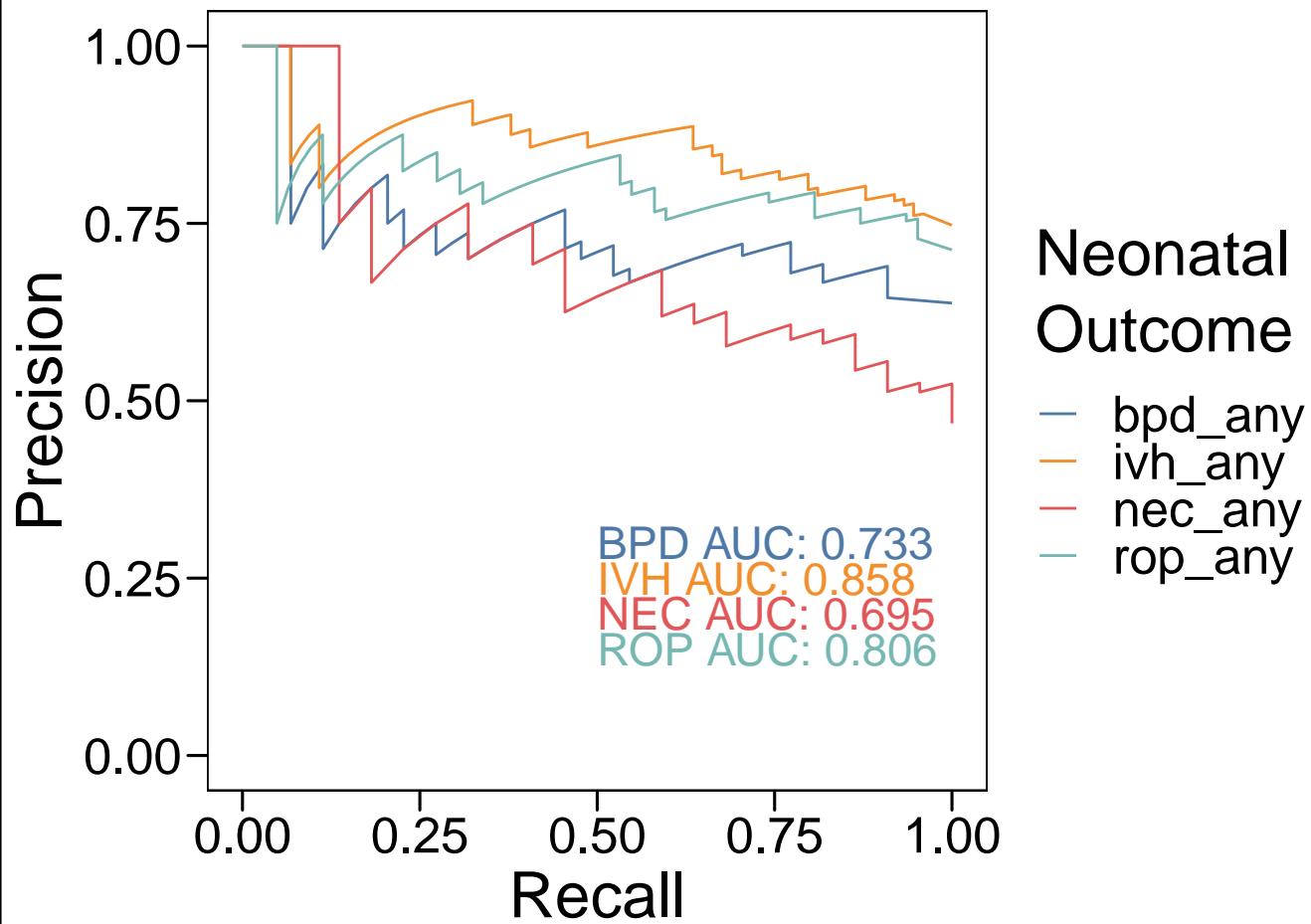
22_23 model outputs per condition



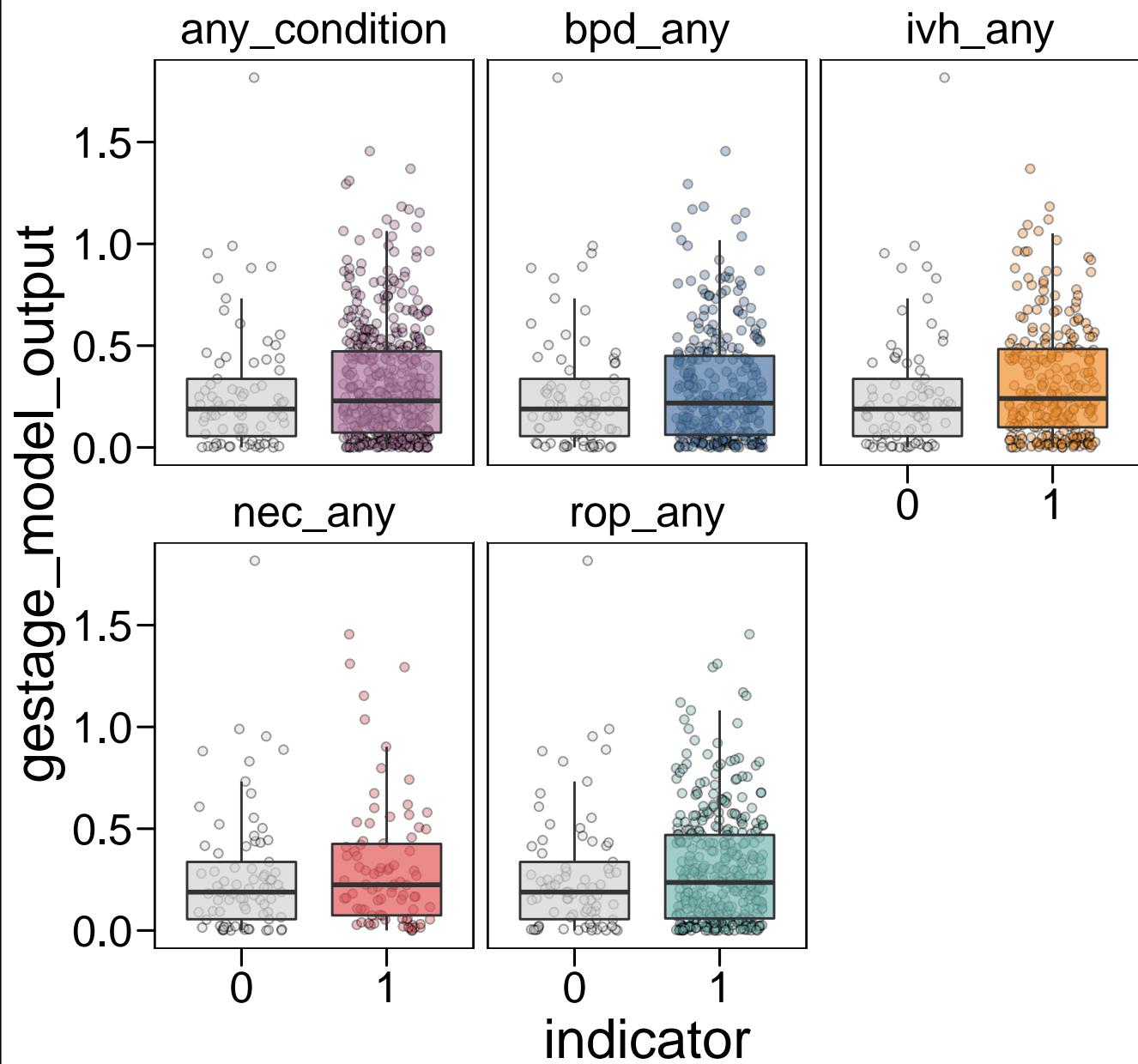
22_23 model w/weighted combination



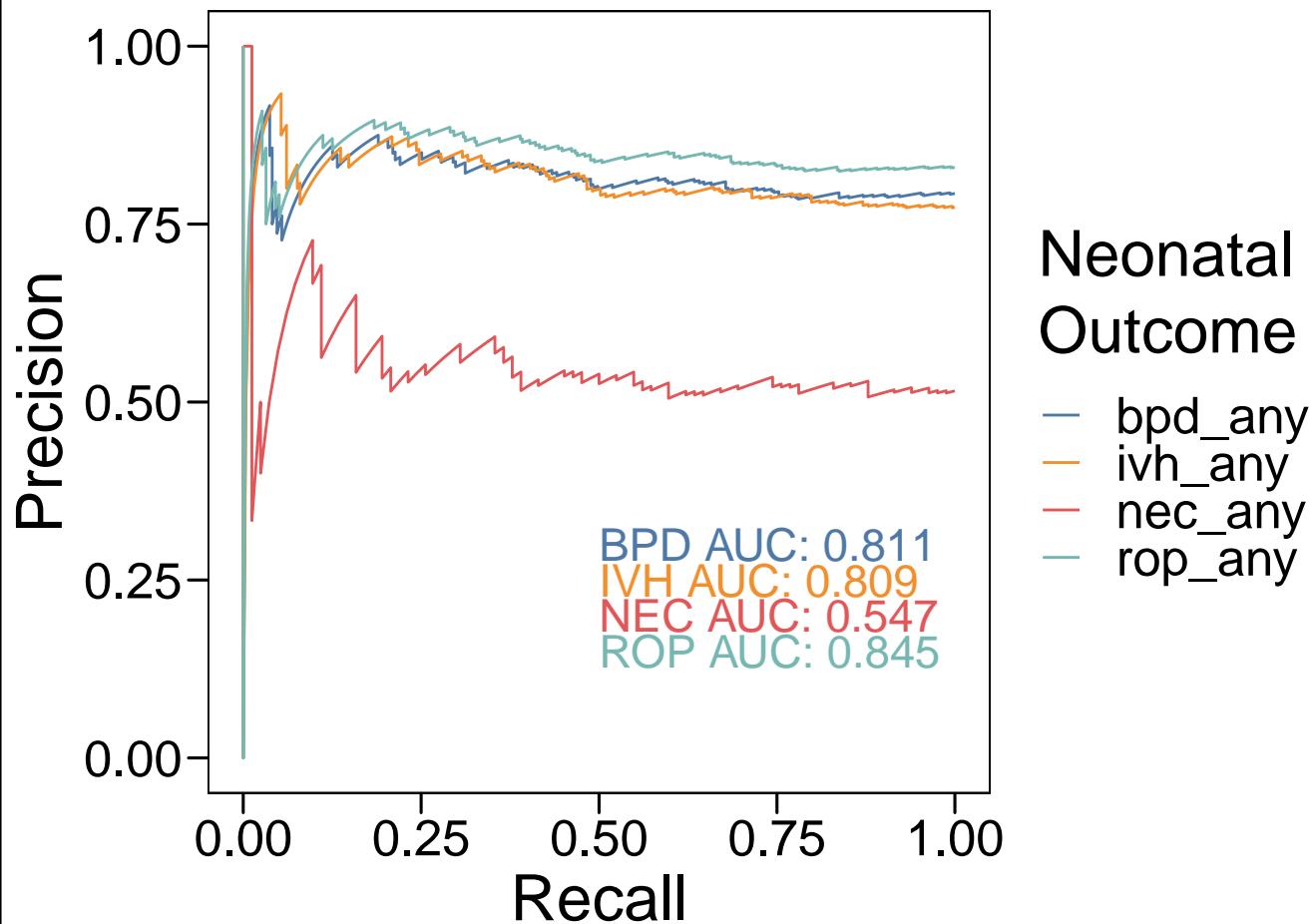
22_23(no contribution from other models)



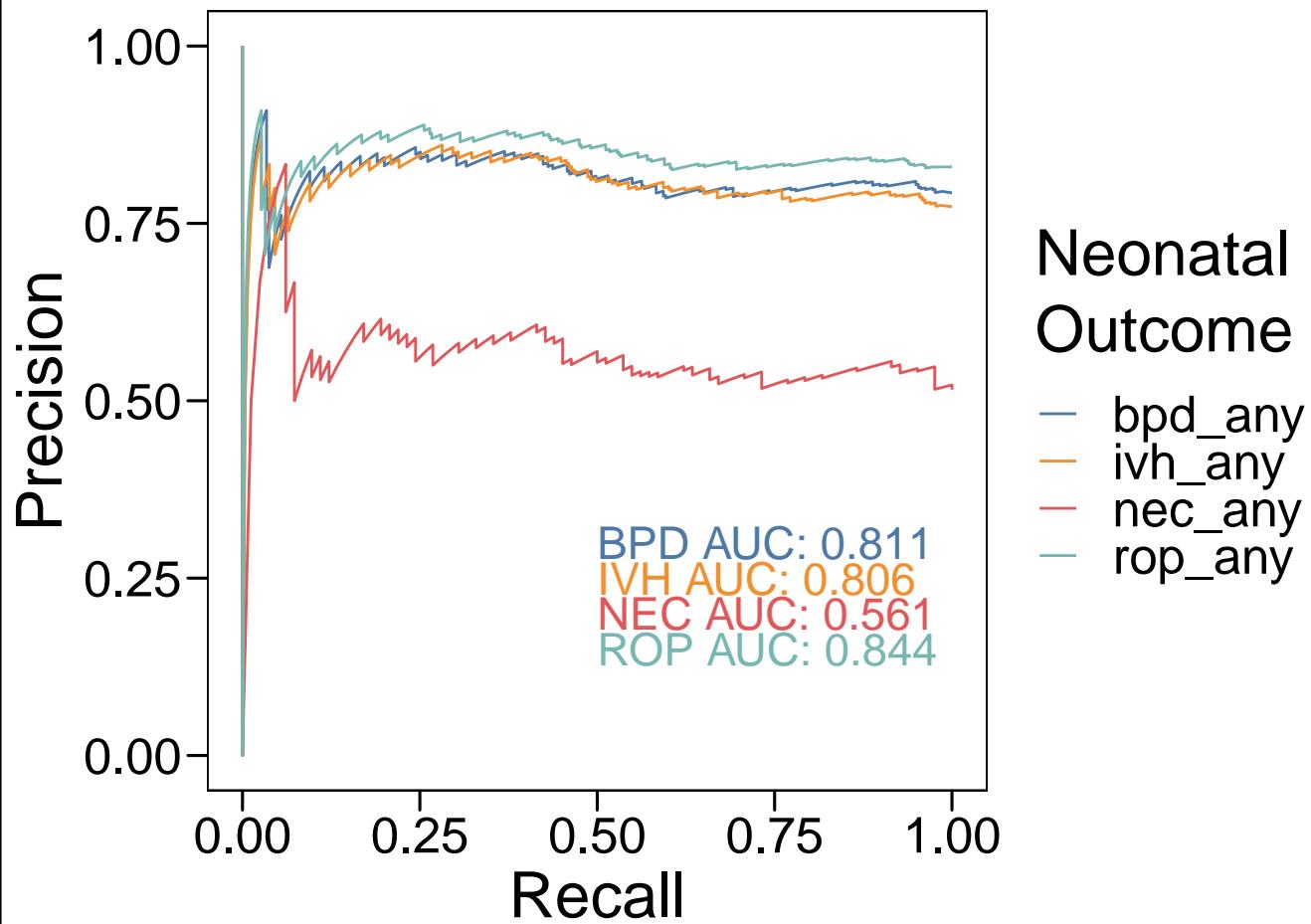
24_25 model outputs per condition



24_25 model w/weighted combination



24_25(no contribution from other models)



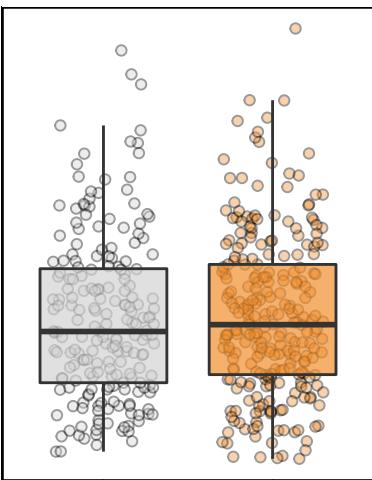
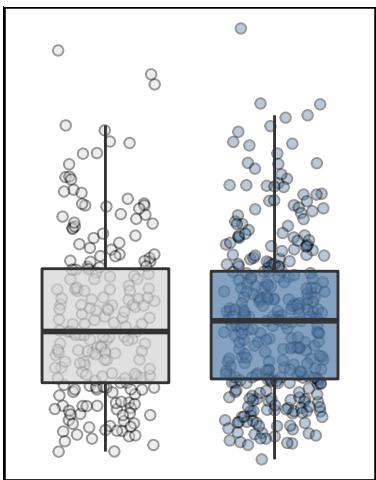
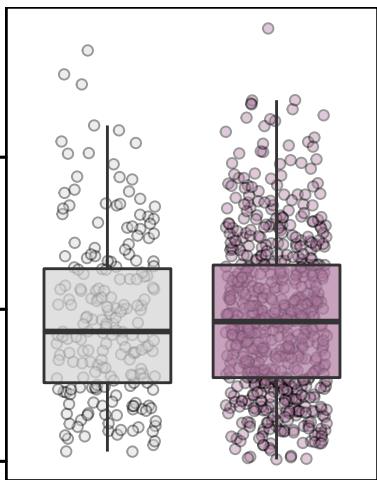
26_27 model outputs per condition

any_condition

bpd_any

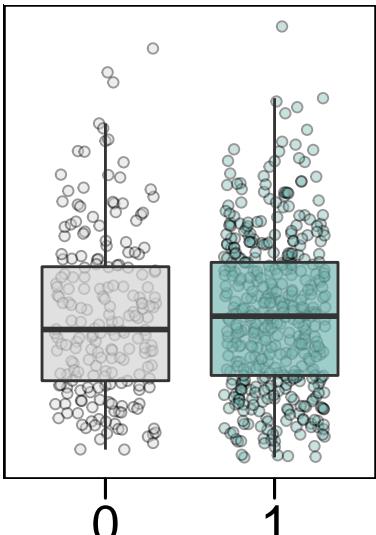
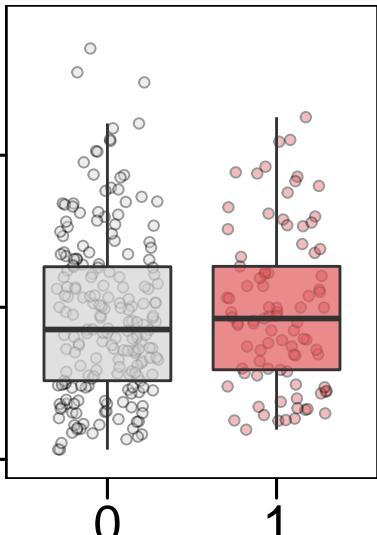
ivh_any

gestage_model_output



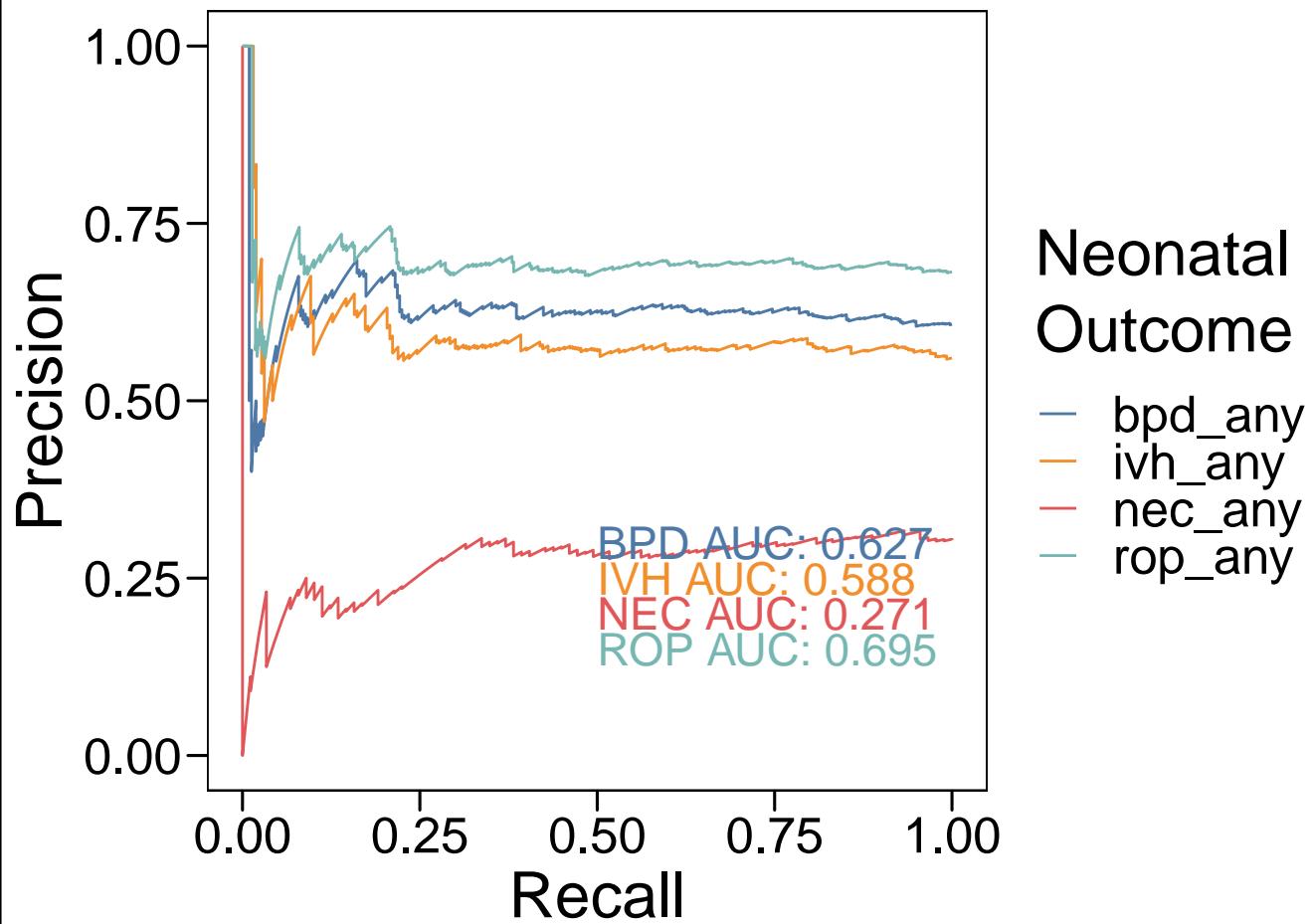
nec_any

rop_any

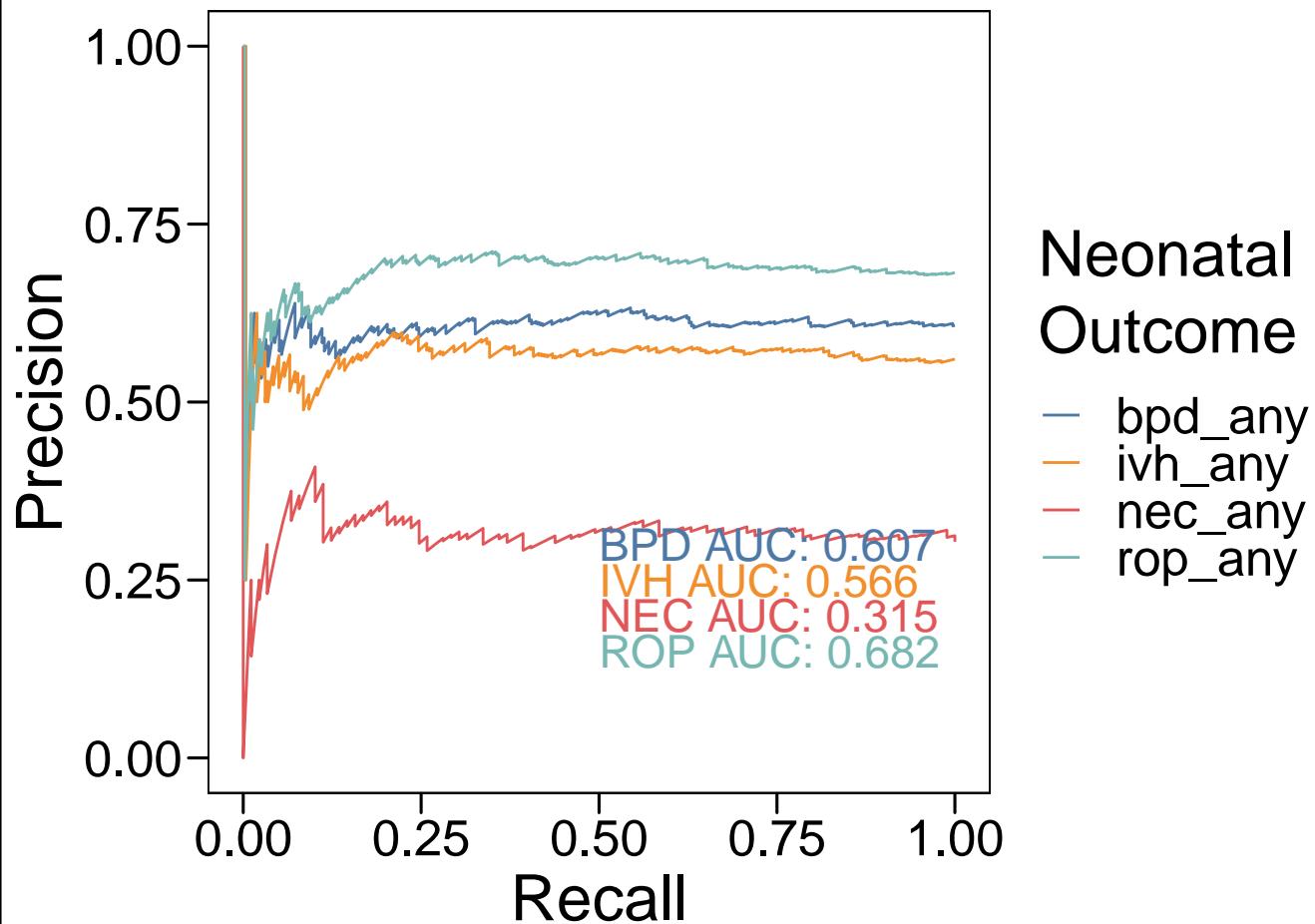


indicator

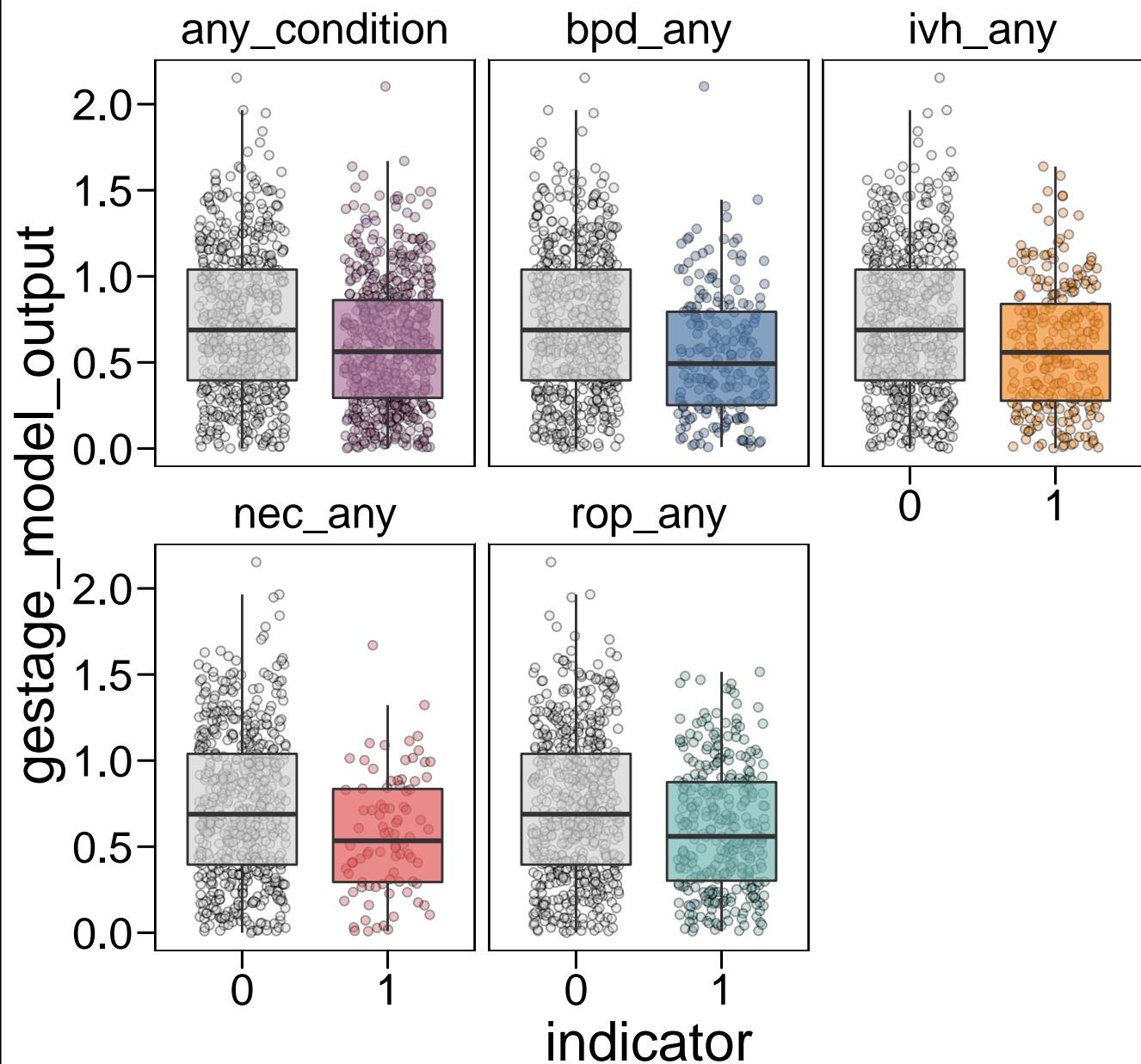
26_27 model w/weighted combination



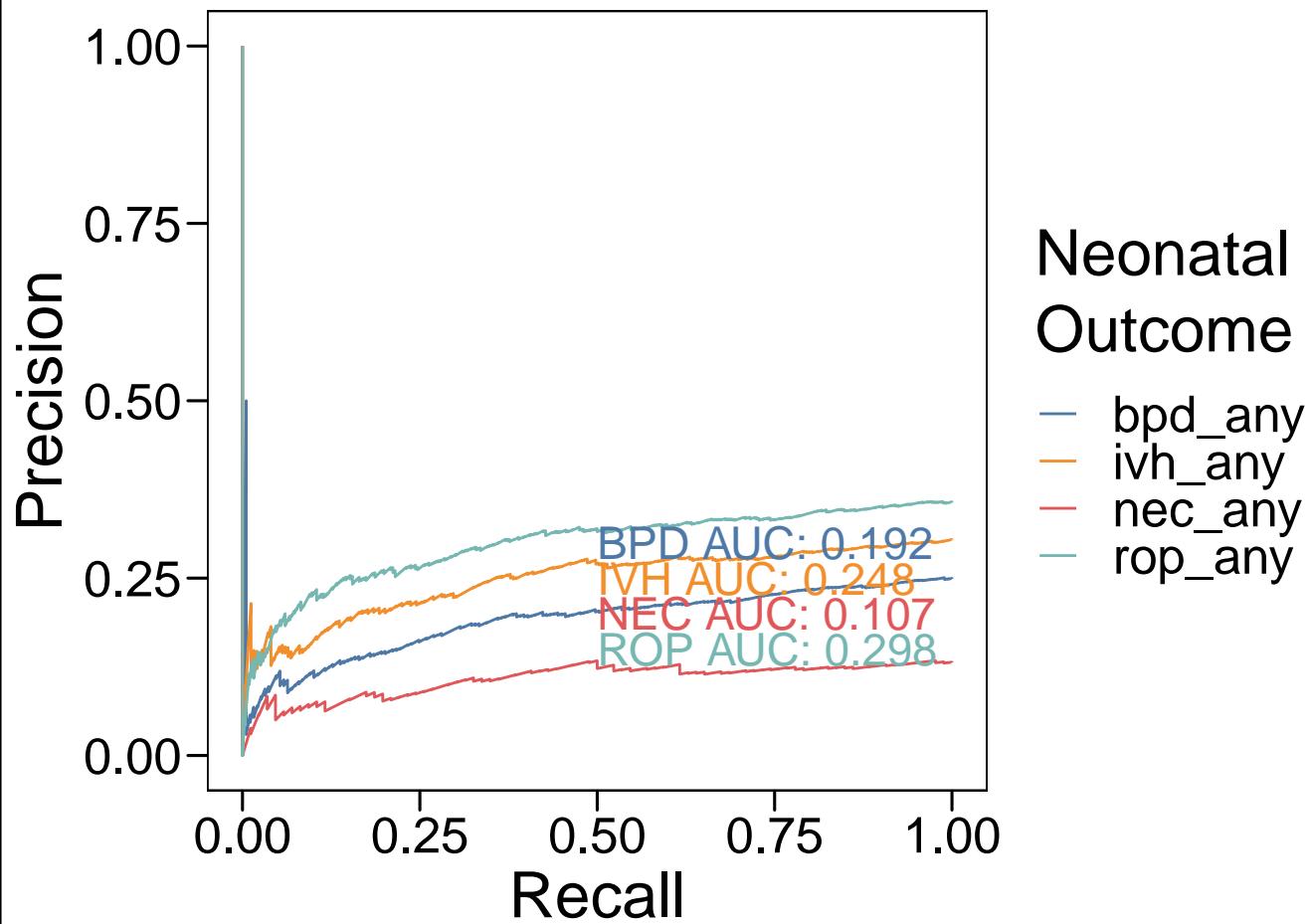
26_27(no contribution from other models)



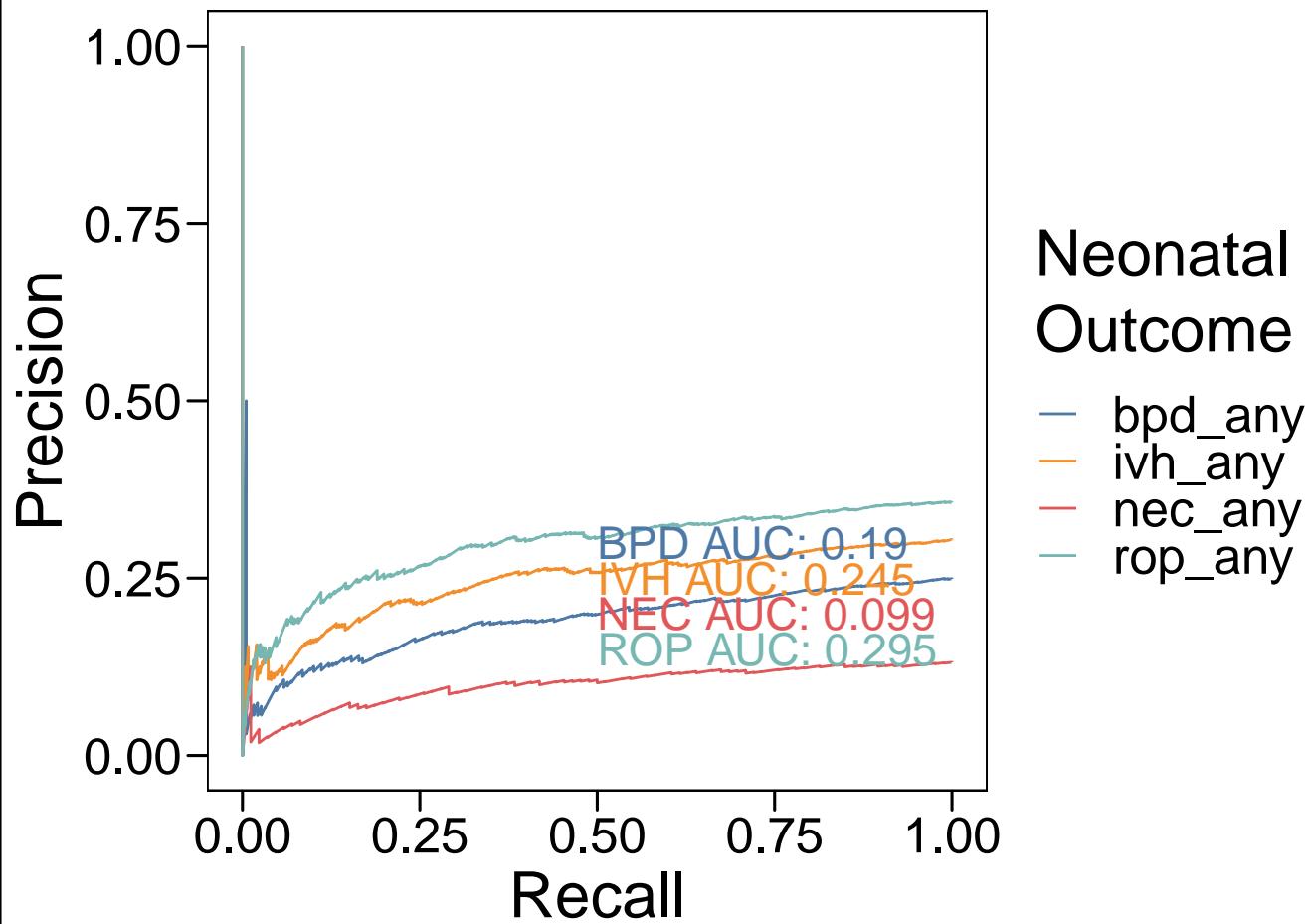
28_29 model outputs per condition



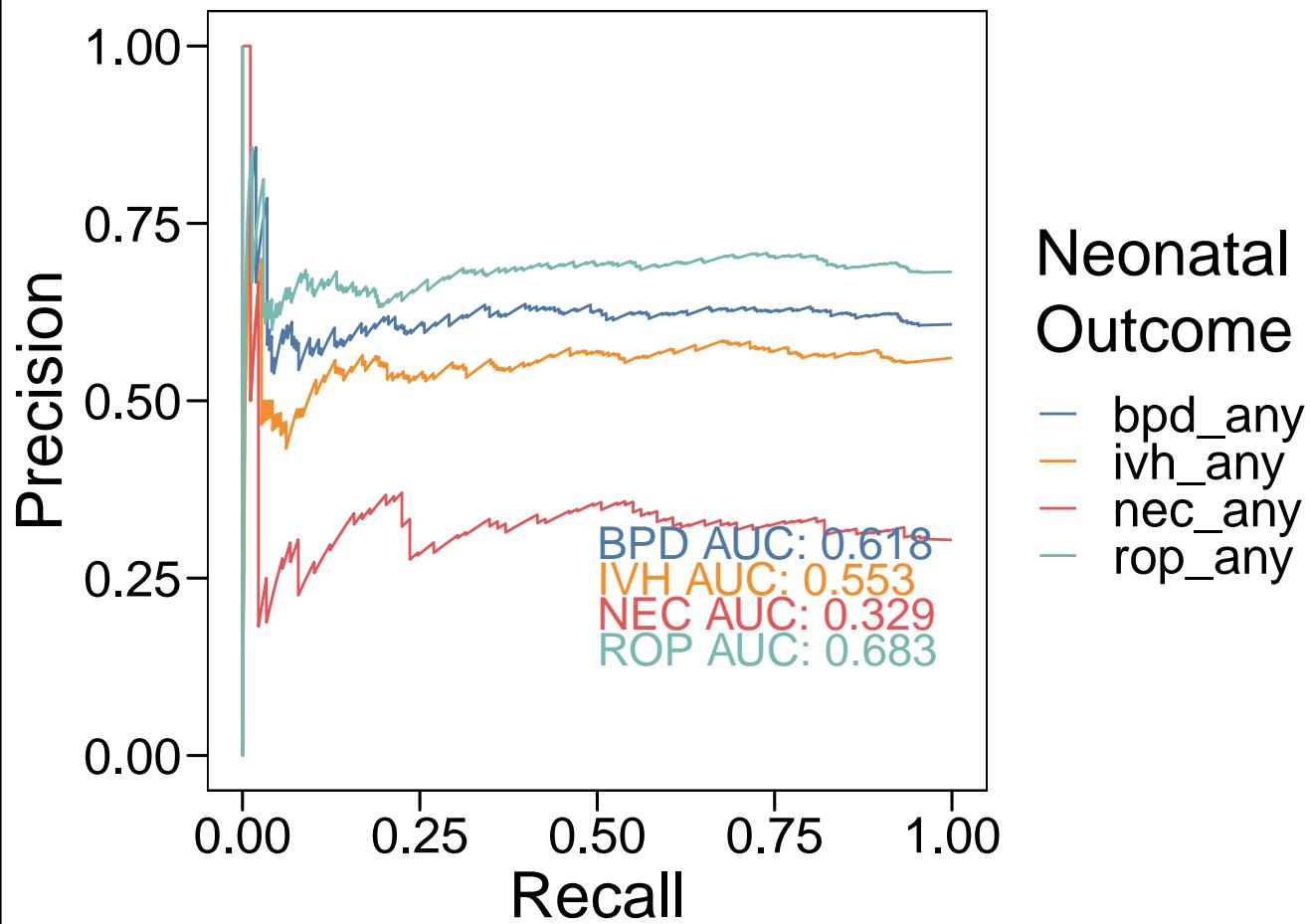
28_29 model w/weighted combination



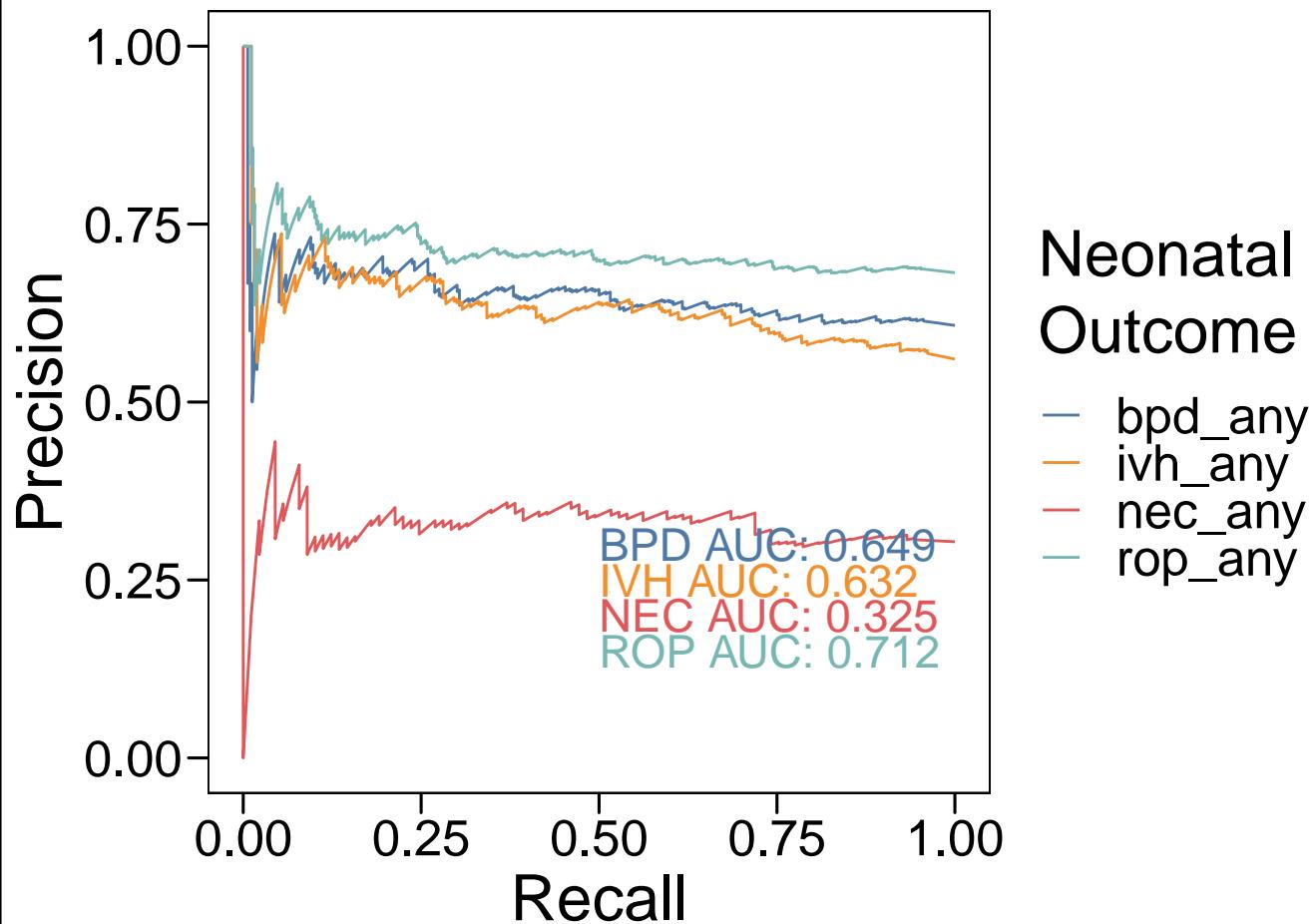
28_29(no contribution from other models)



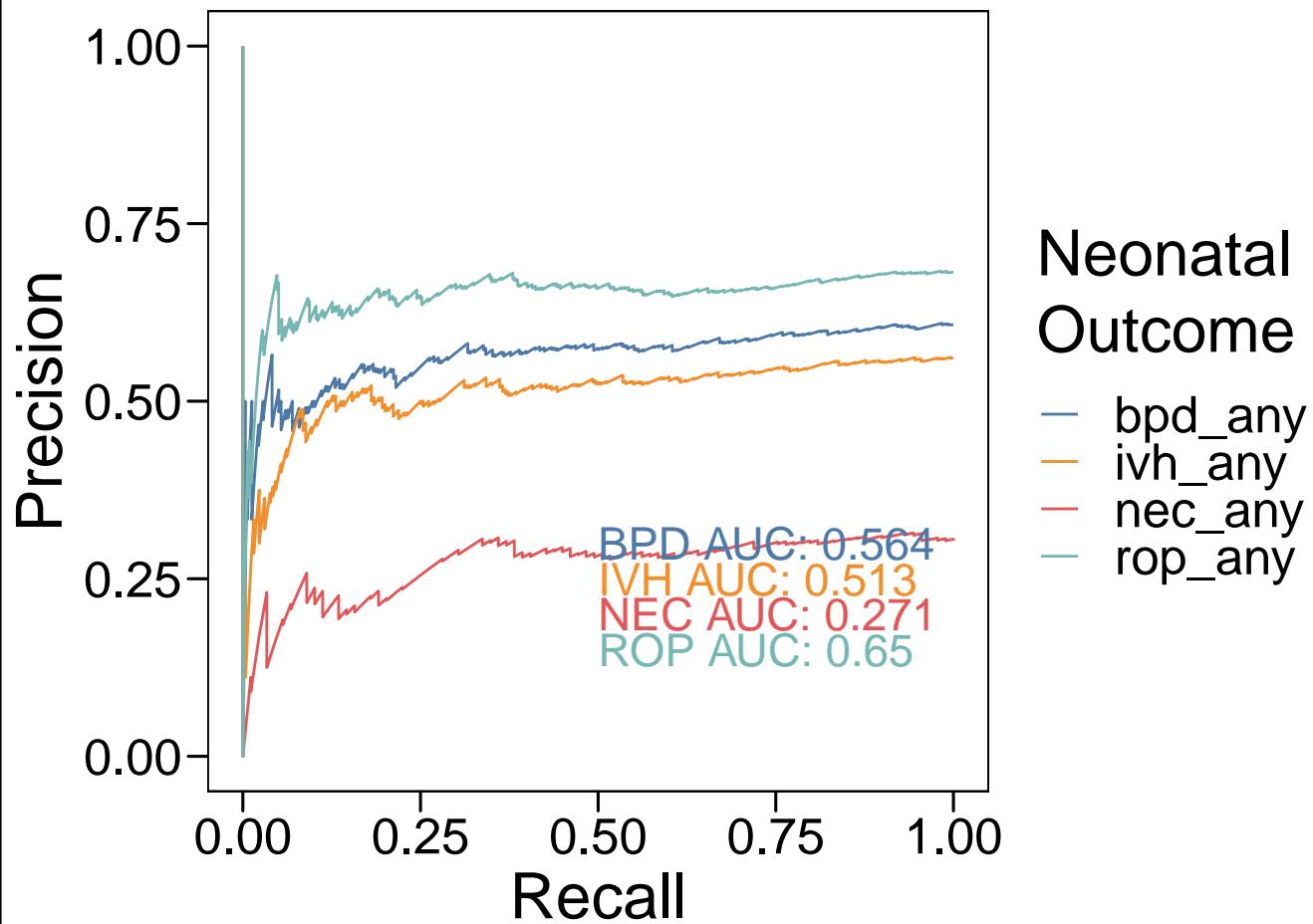
22_23 model prediction on 26_27 samples



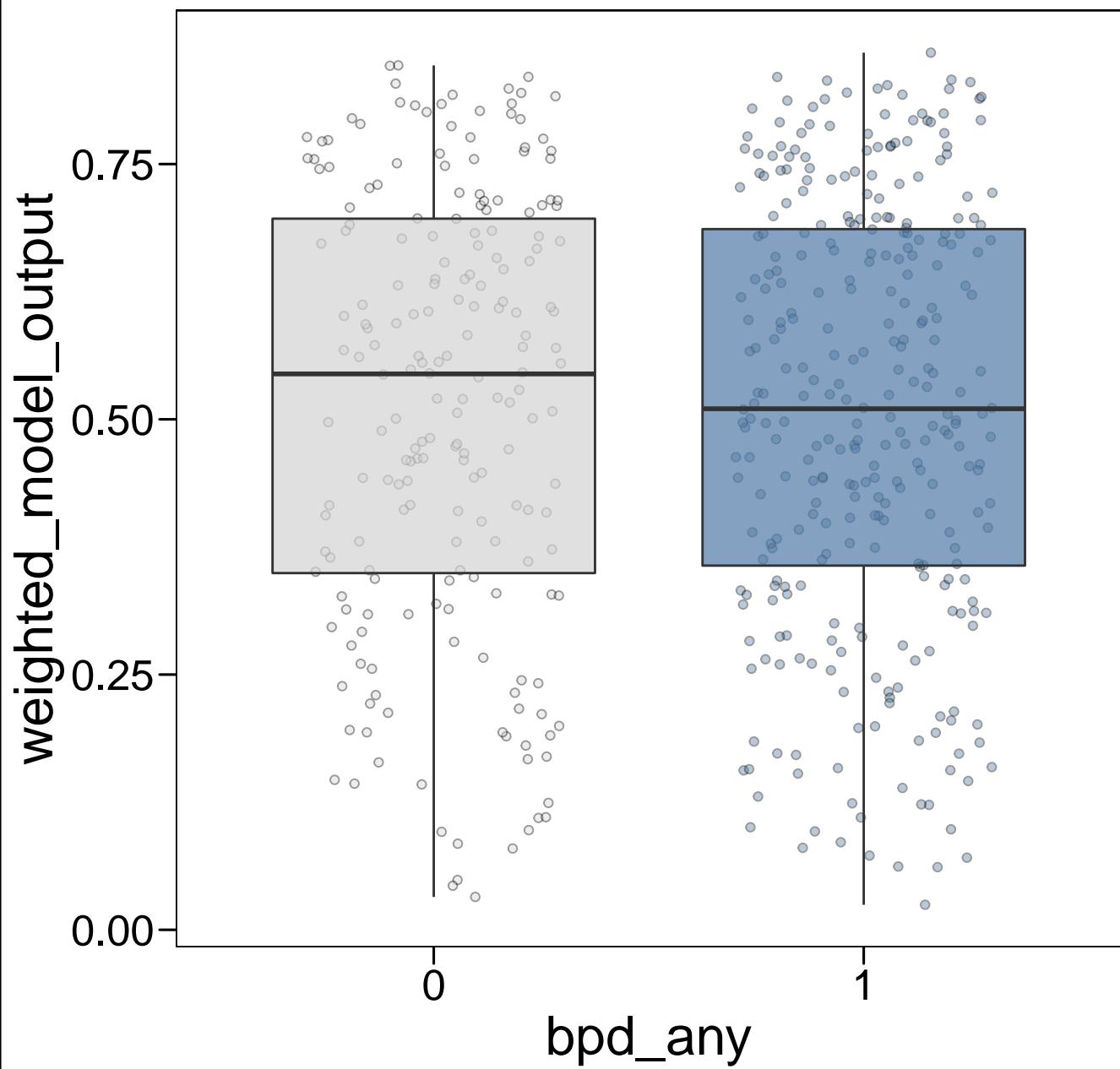
24_25 model prediction on 26_27 samples



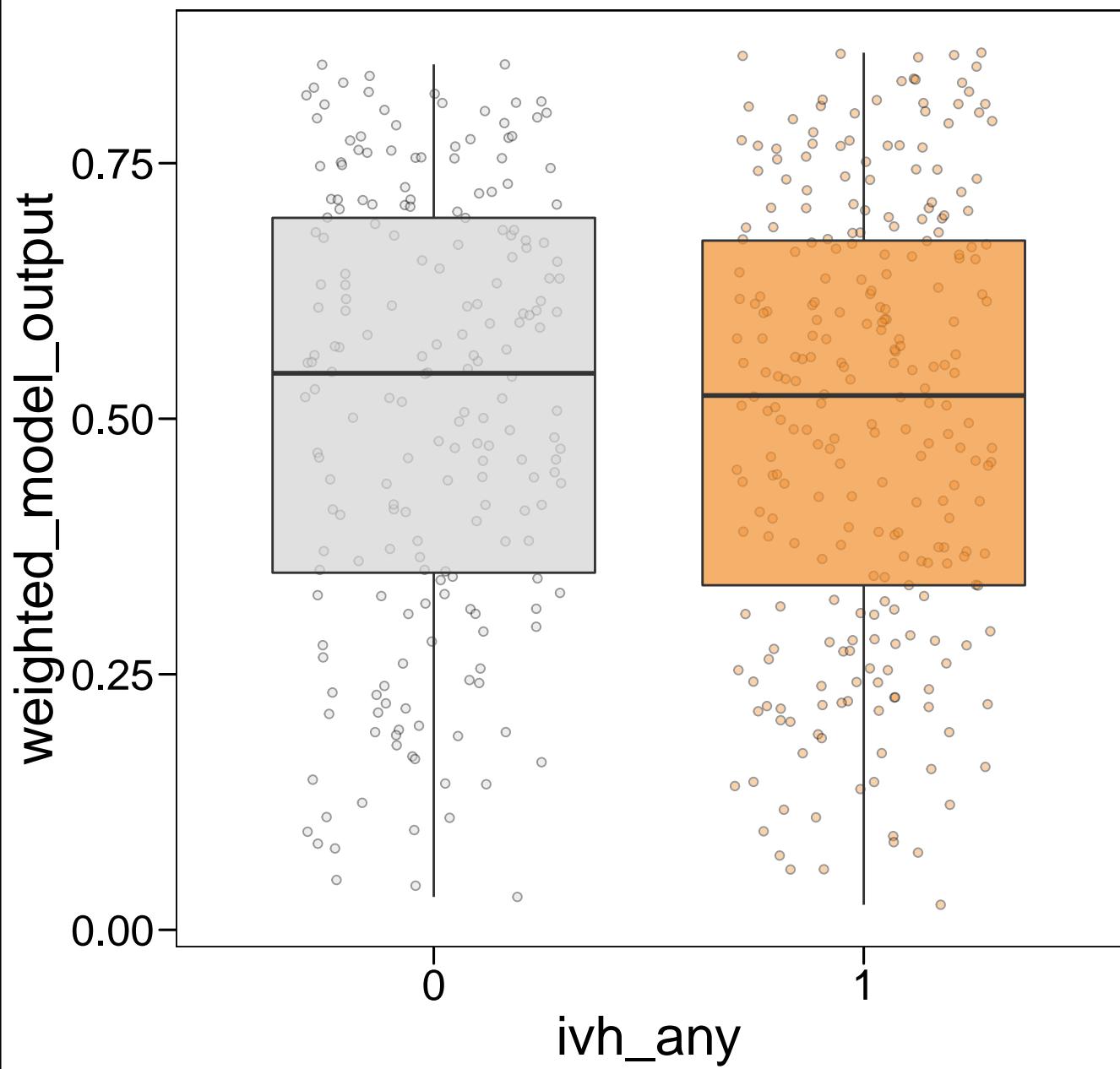
28_29 model prediction on 26_27 samples



predictions for bpd_any



predictions for ivh_any



predictions for nec_any

weighted_model_output

0.8

0.6

0.4

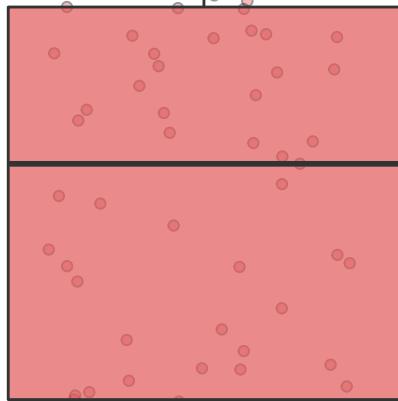
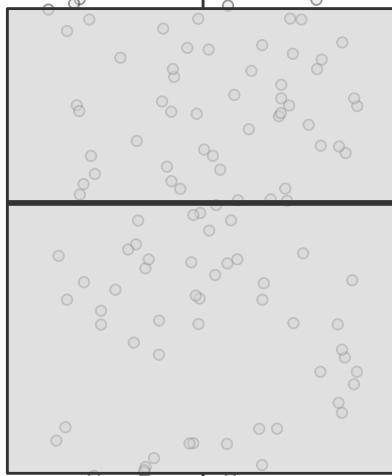
0.2

0.0

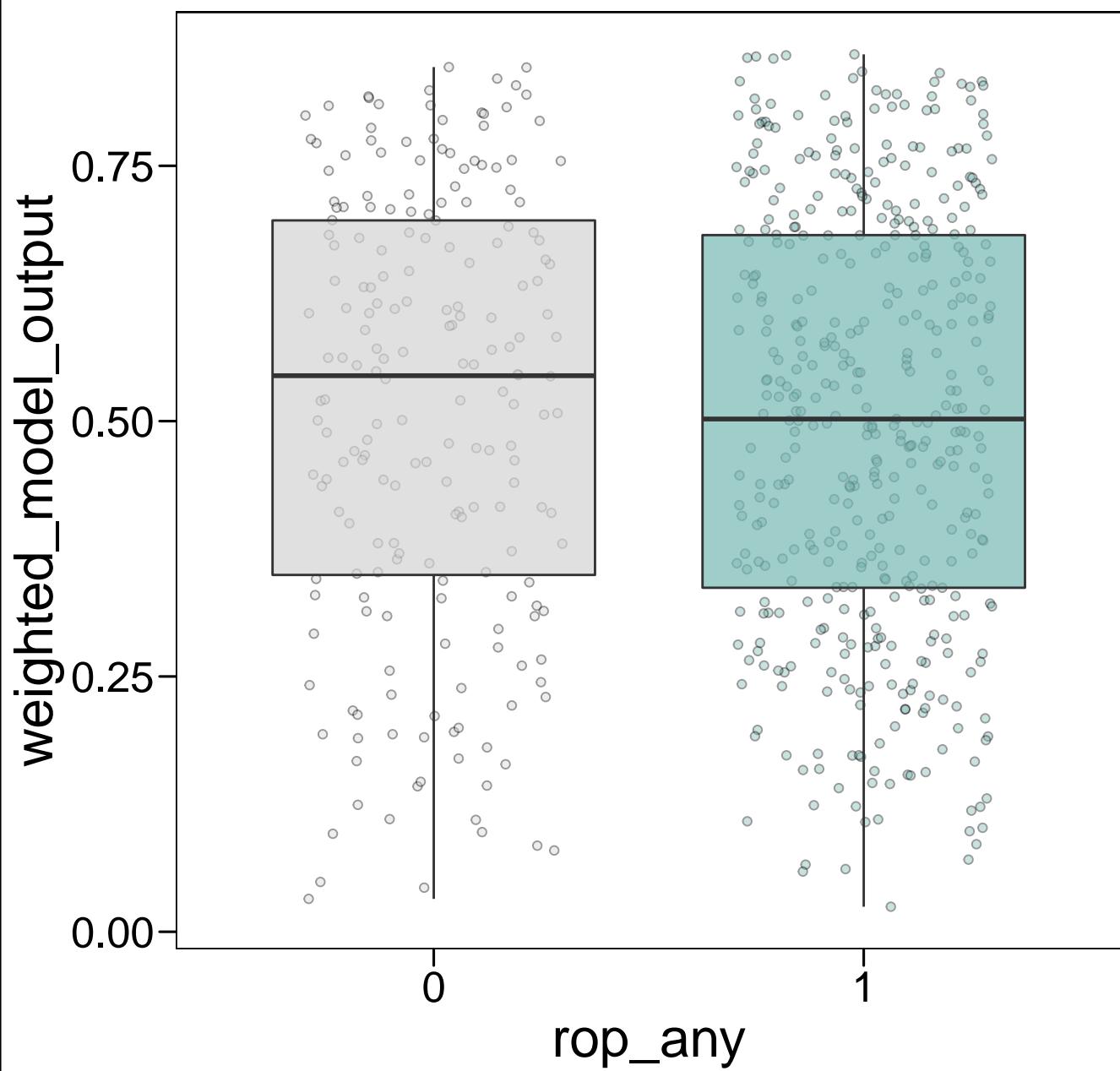
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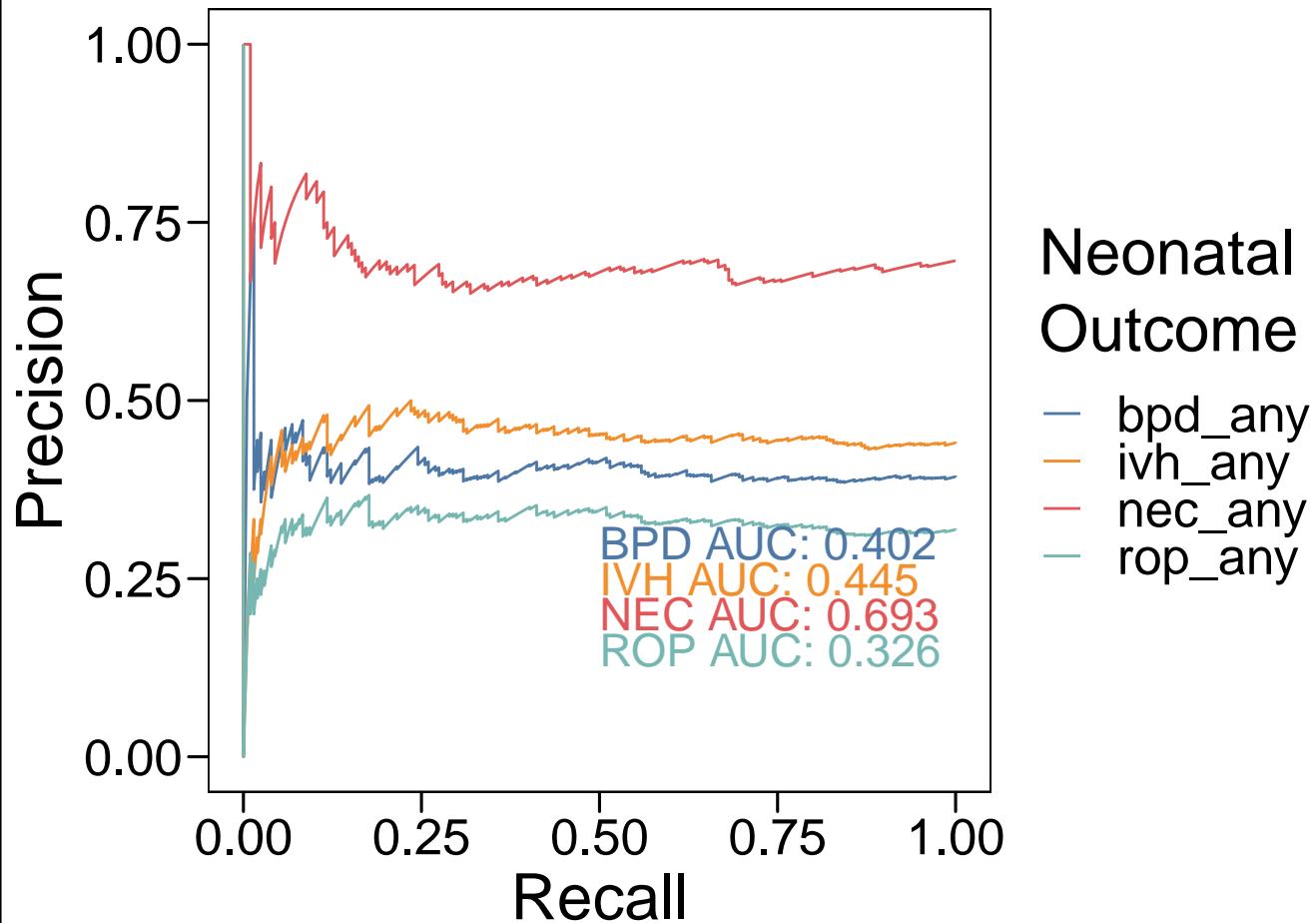
nec_any



predictions for rop_any



Test weighted prediction on 26_27 samples

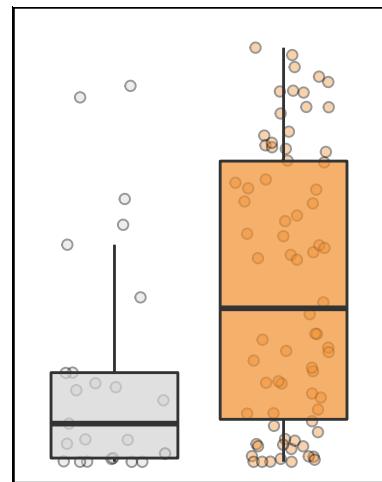
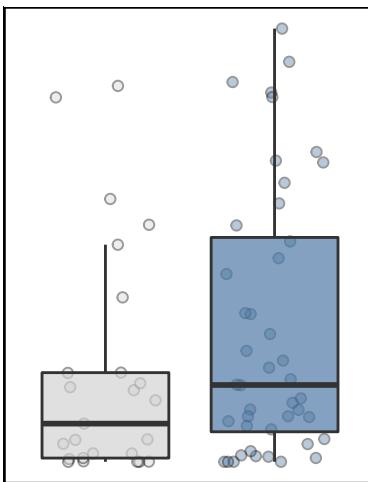
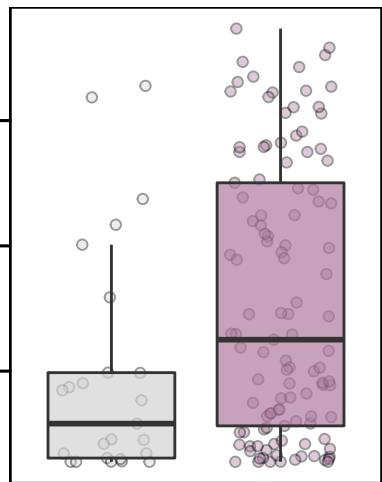


22_23 model predictions on 22_23

any_condition

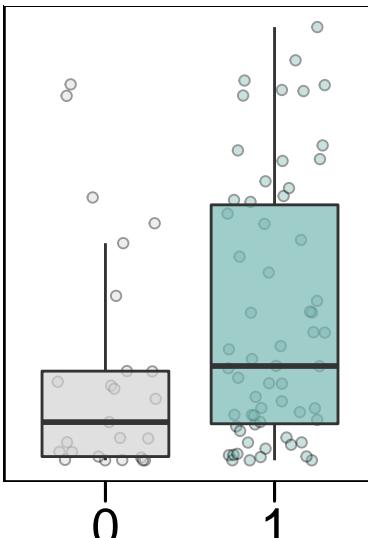
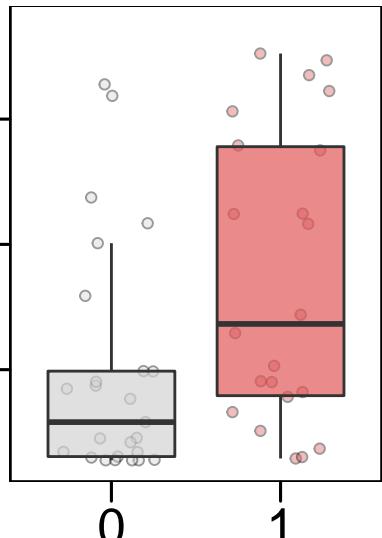
bpd_any

ivh_any



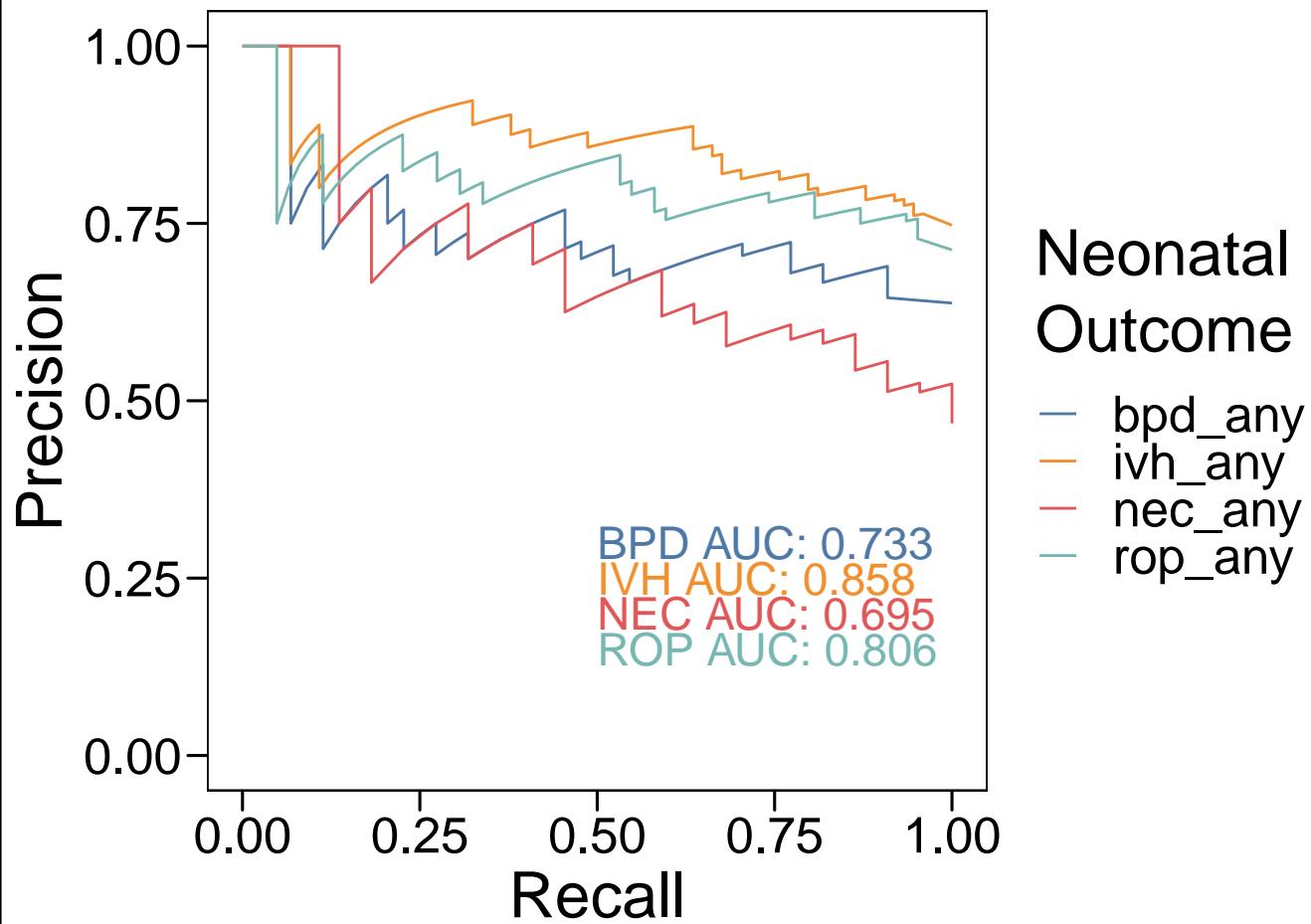
nec_any

rop_any

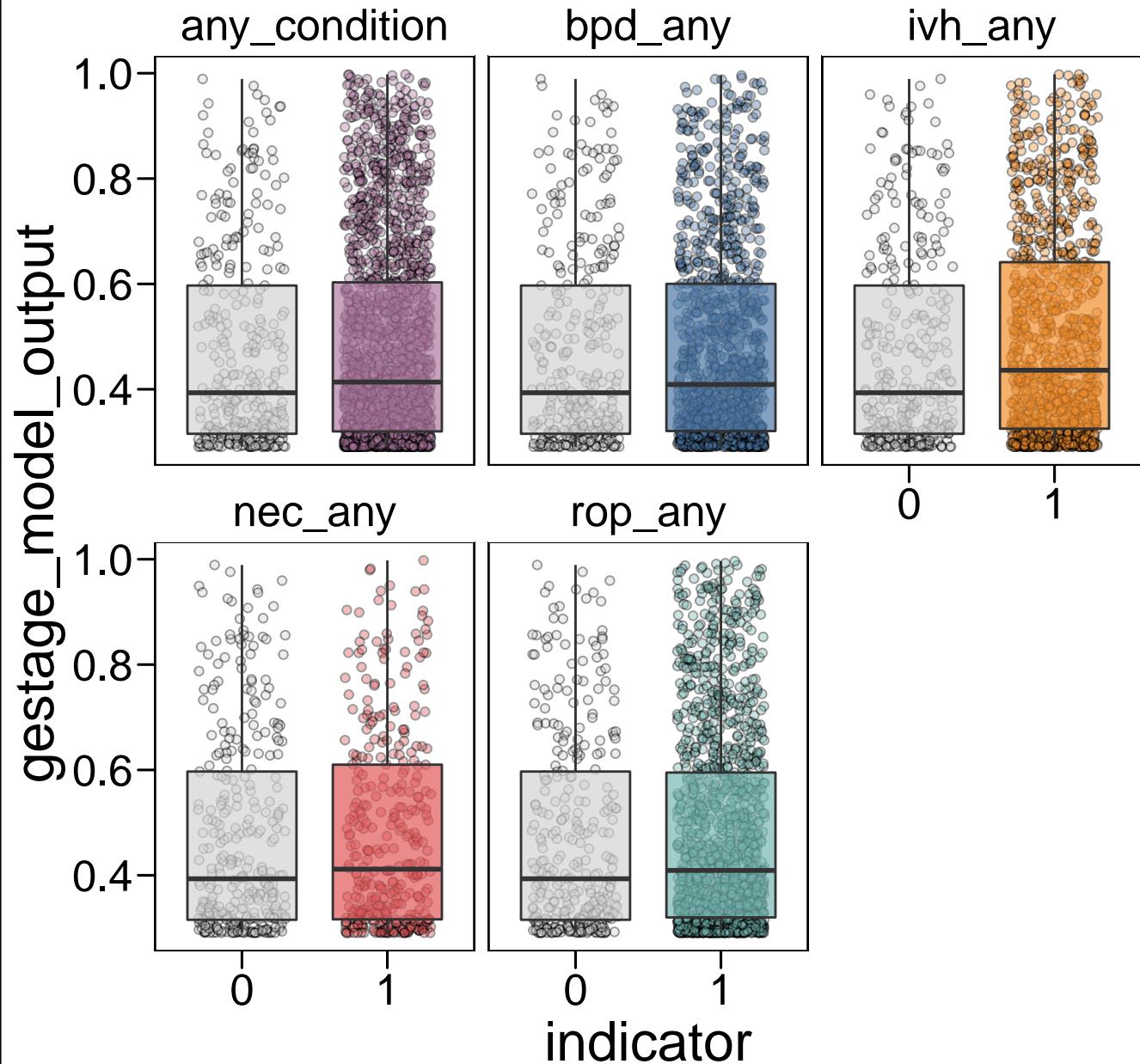


indicator

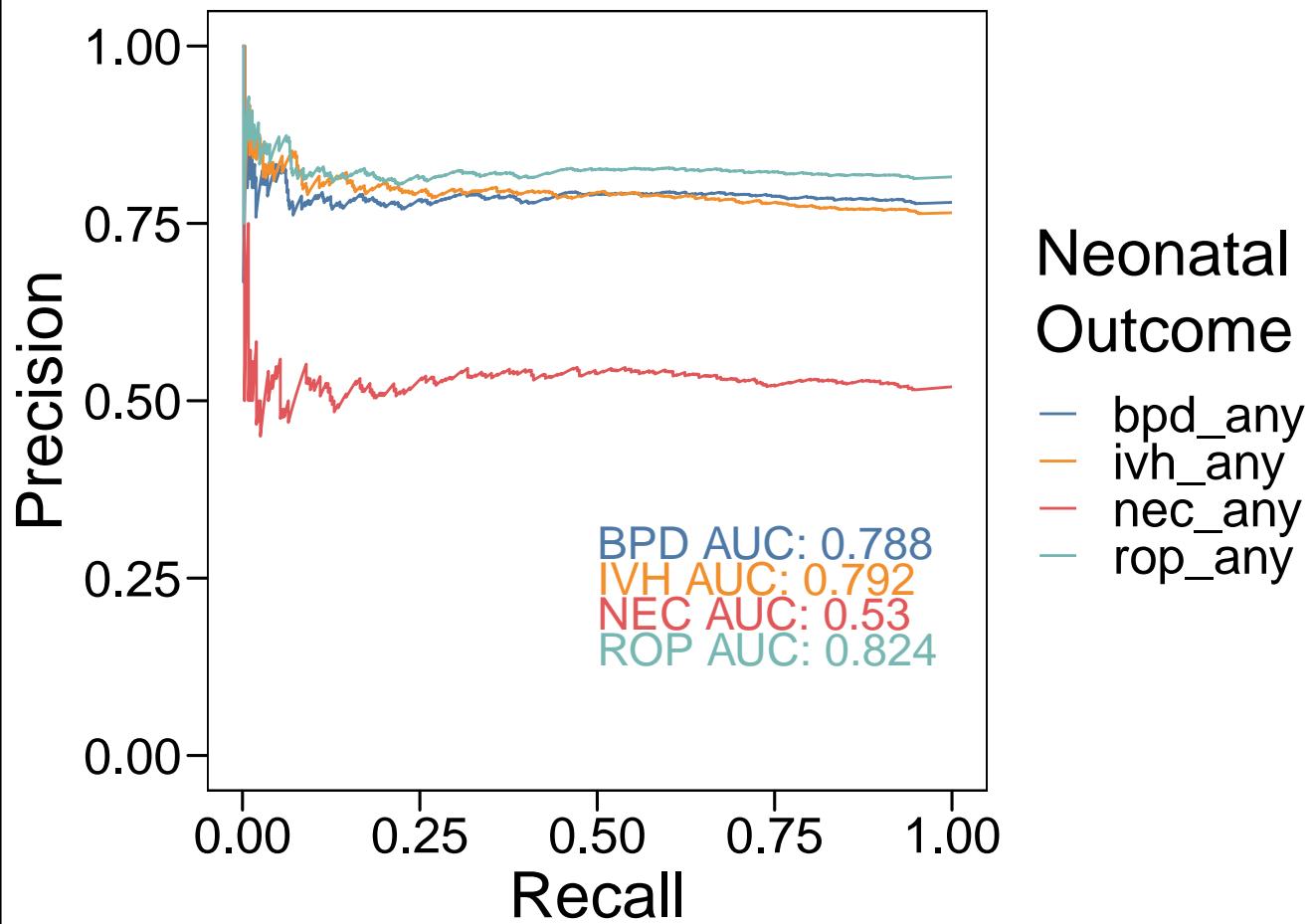
22_23 model sigmoid predictions on 22_23



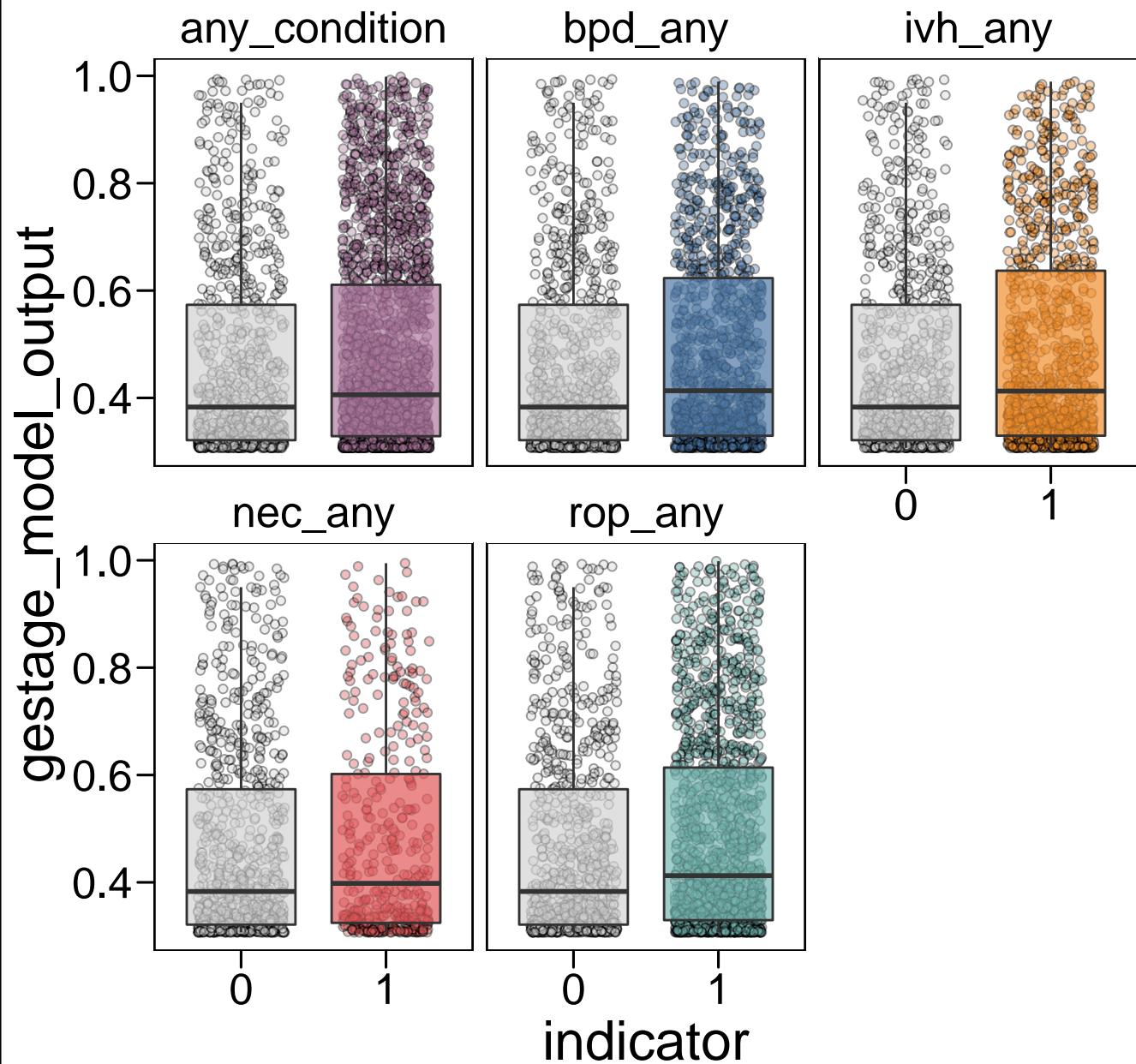
22_23 model predictions on 24_25



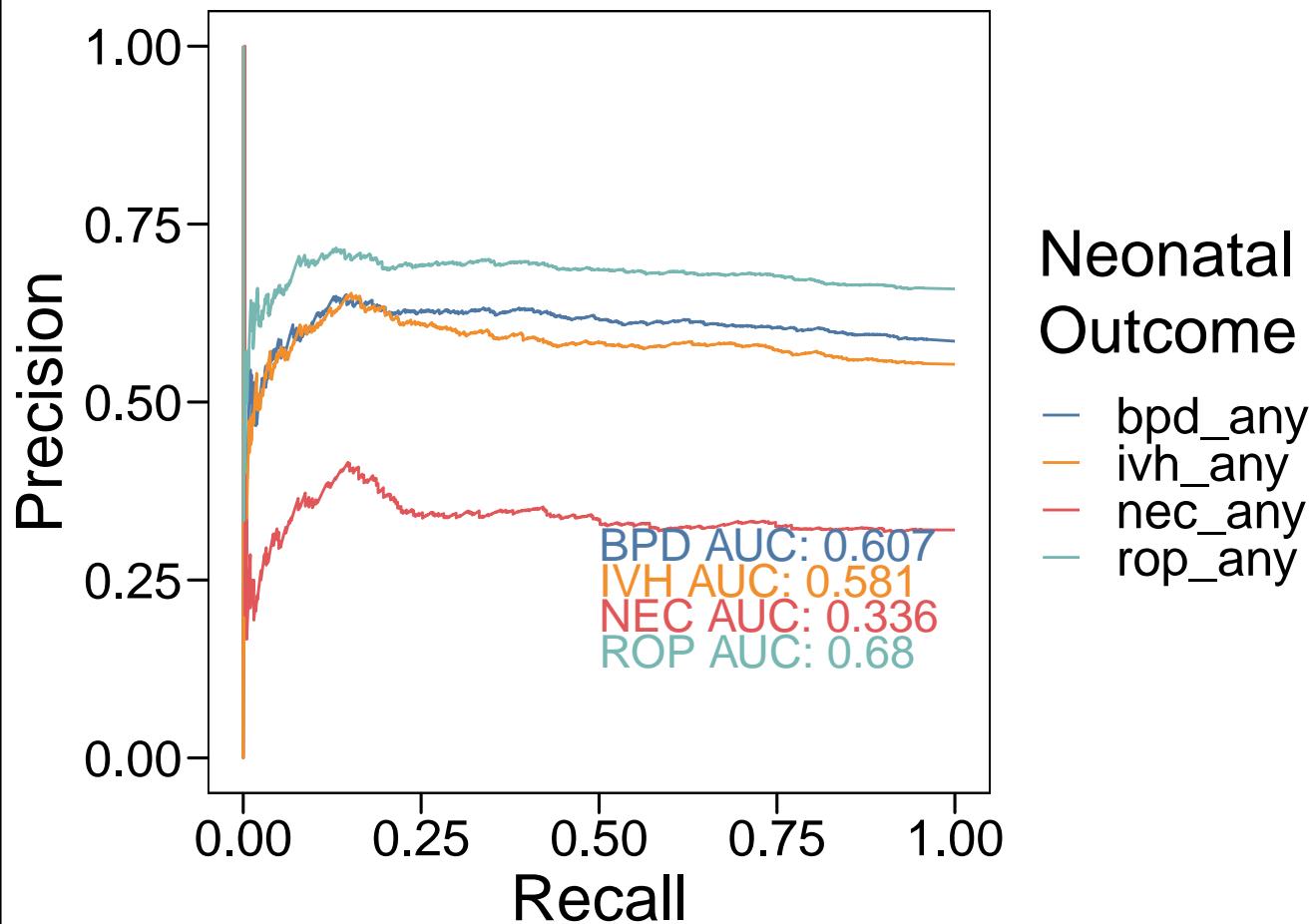
22_23 model sigmoid predictions on 24_25



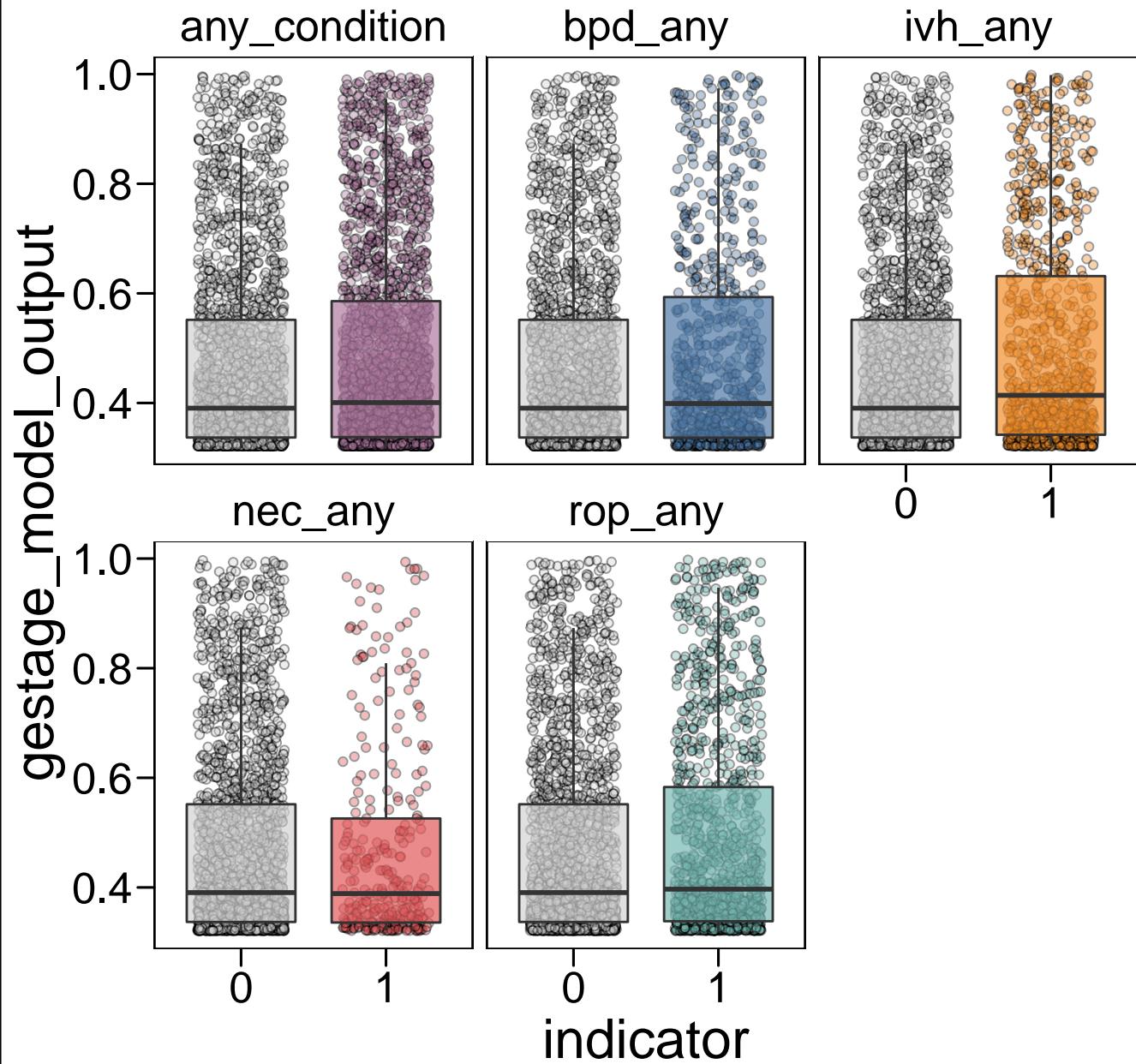
22_23 model predictions on 26_27



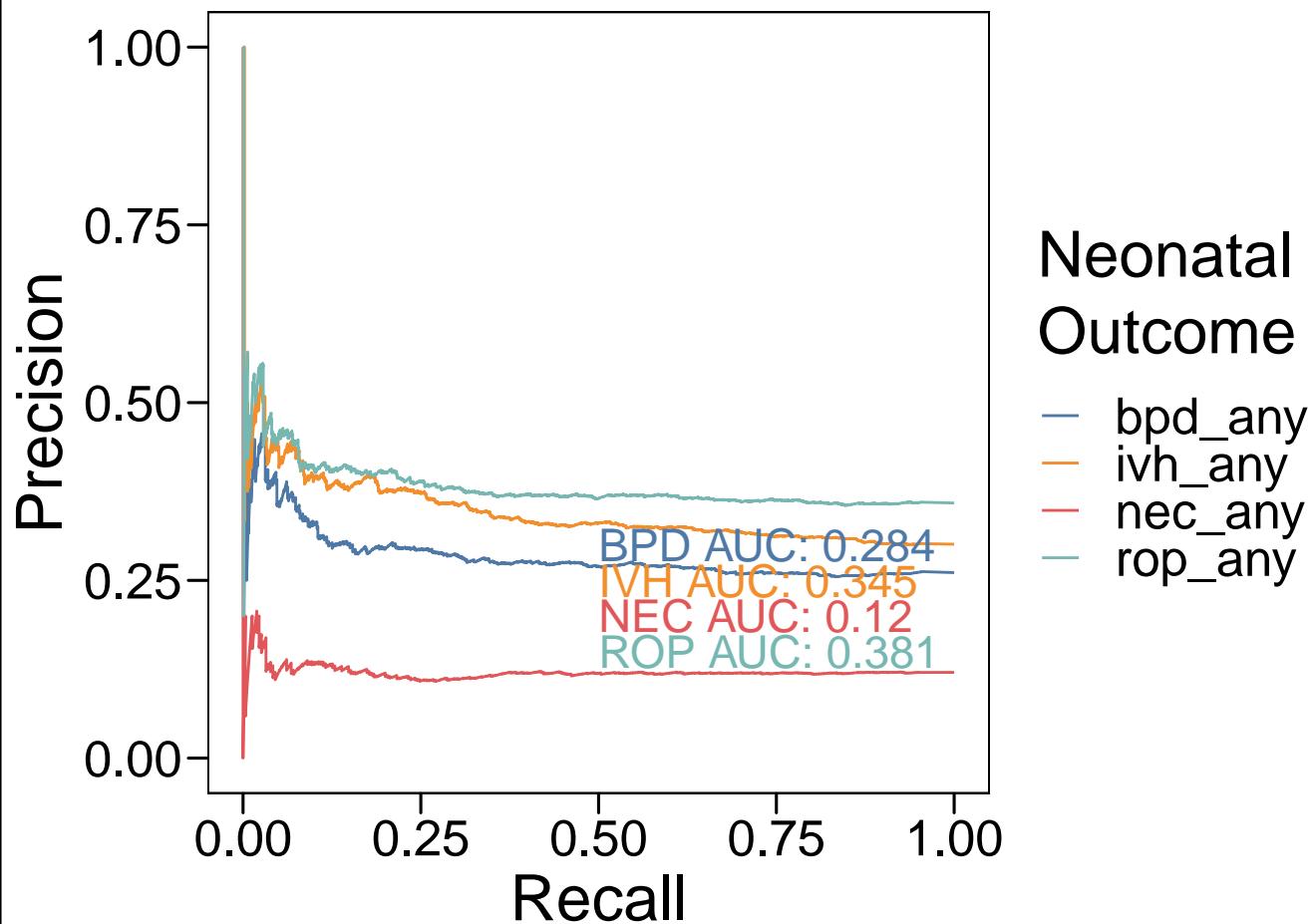
22_23 model sigmoid predictions on 26_27



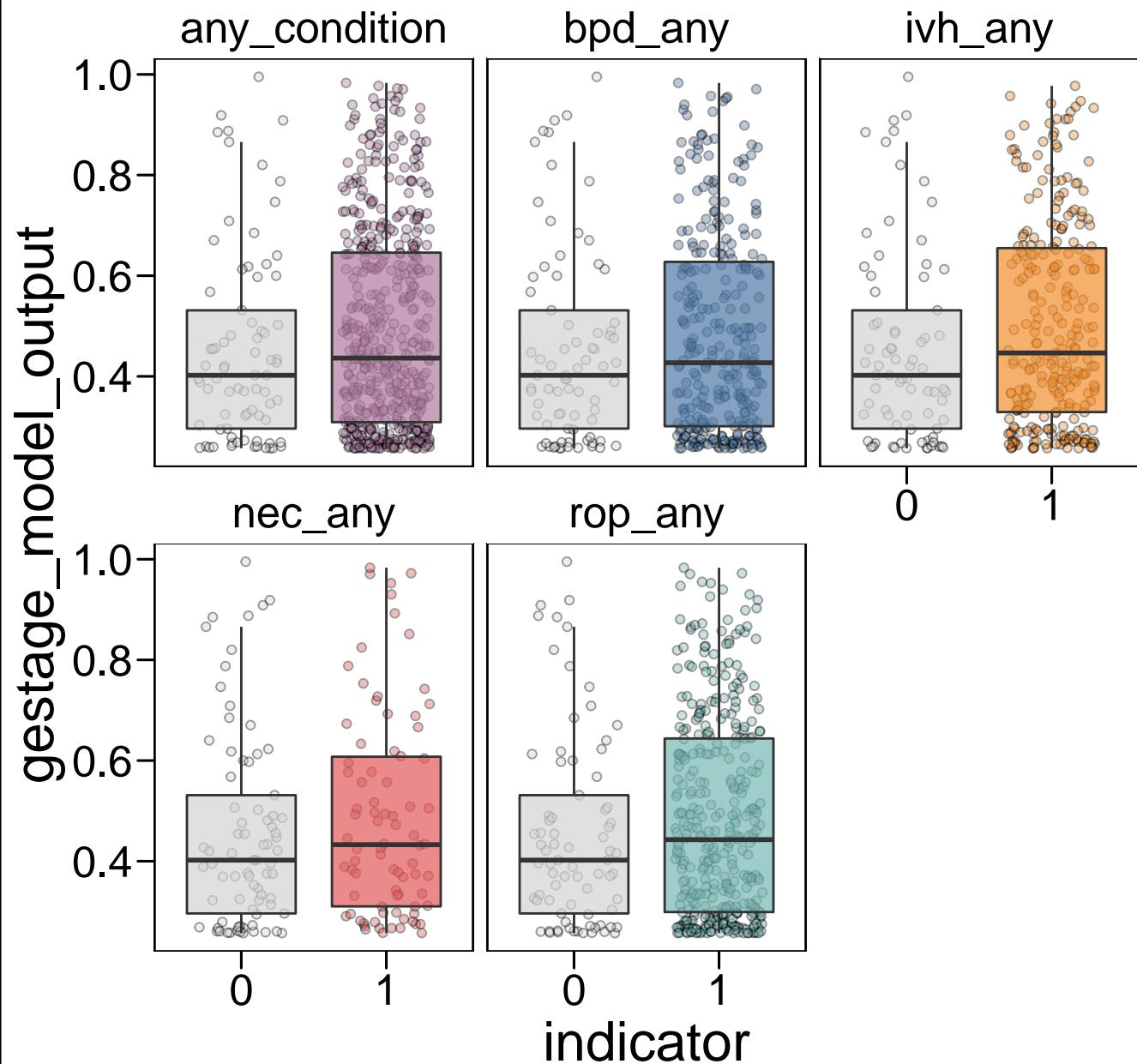
22_23 model predictions on 28_29



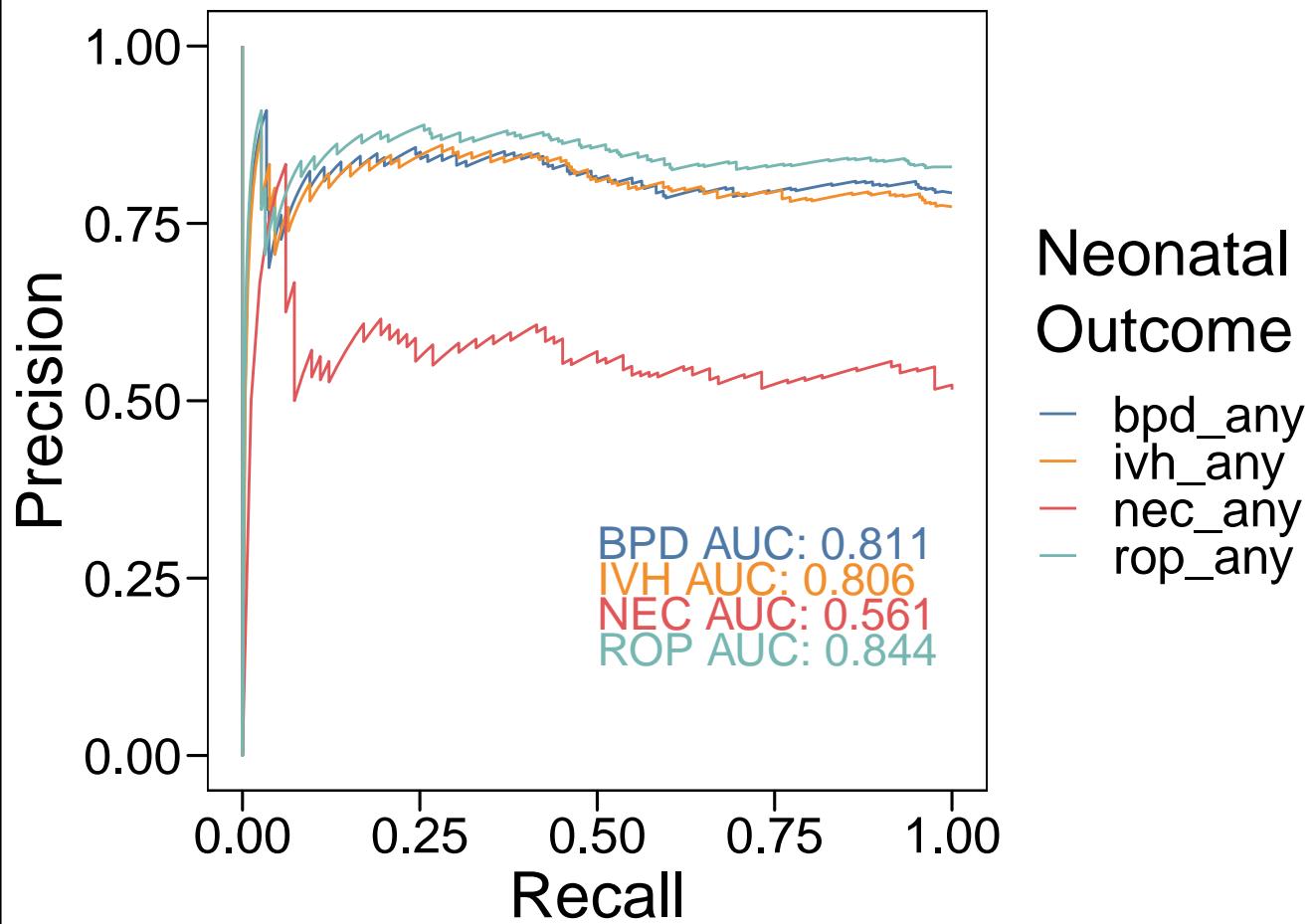
22_23 model sigmoid predictions on 28_29



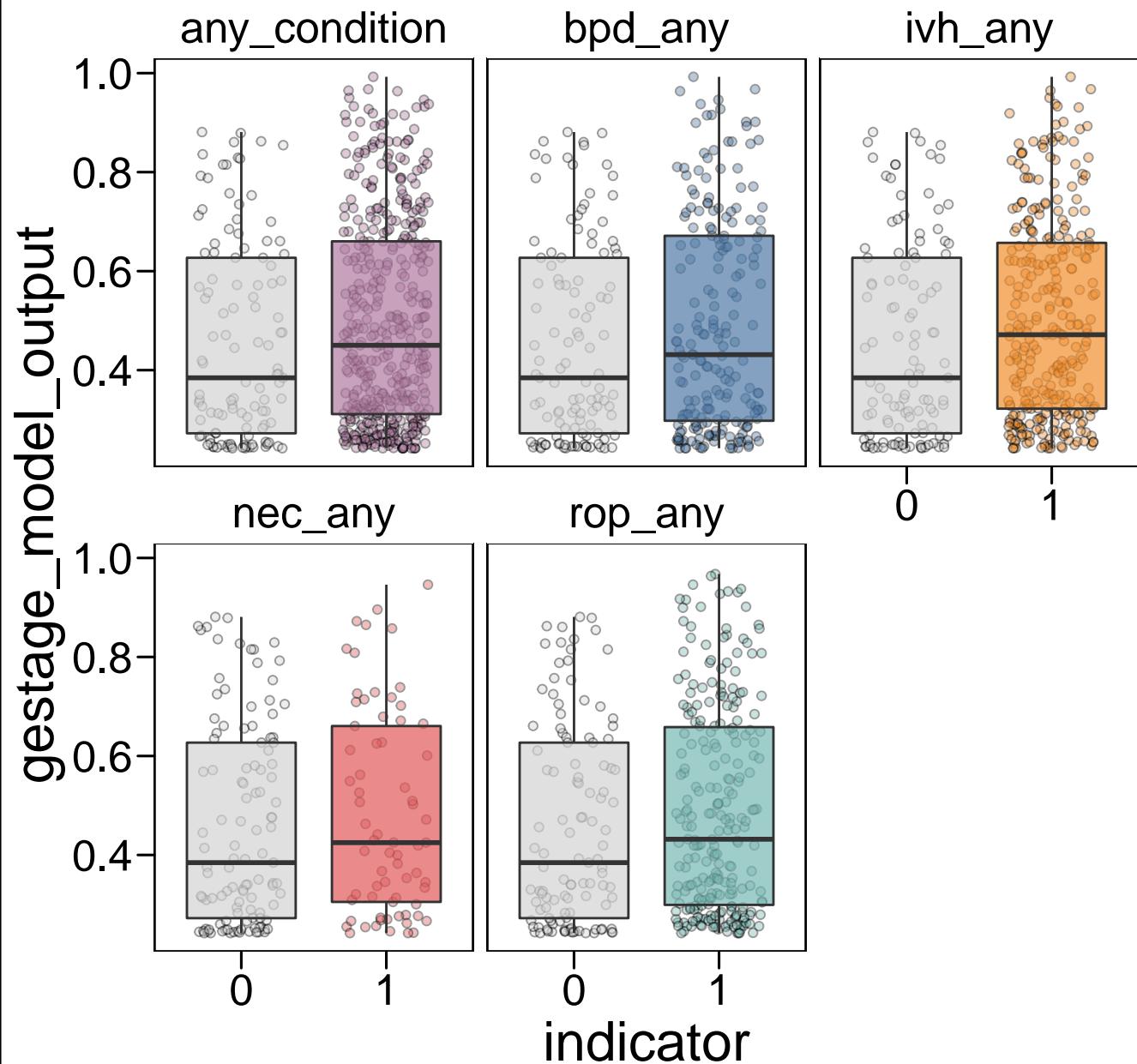
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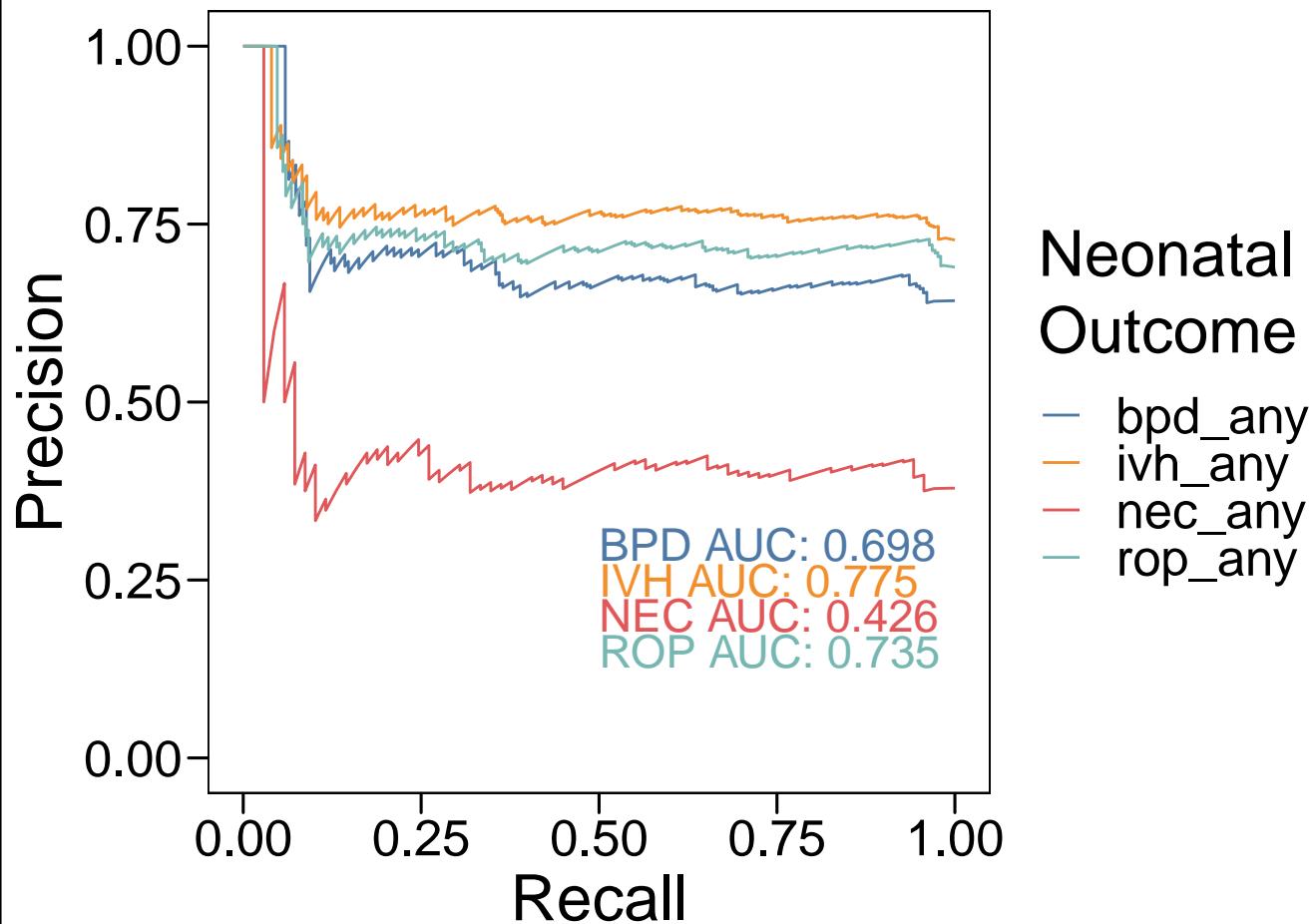
24_25 model sigmoid predictions on 24_25



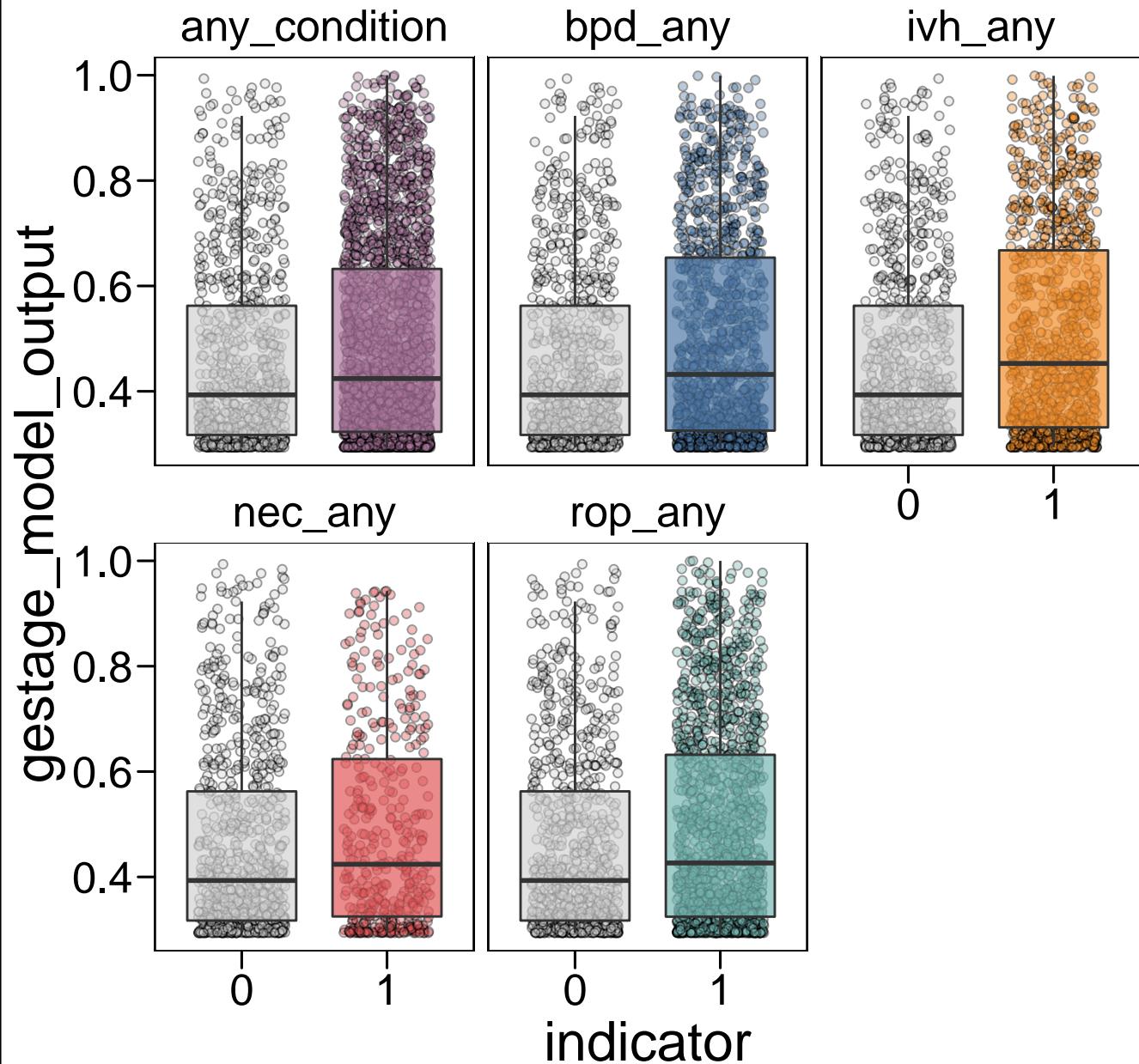
24_25 model predictions on 22_23



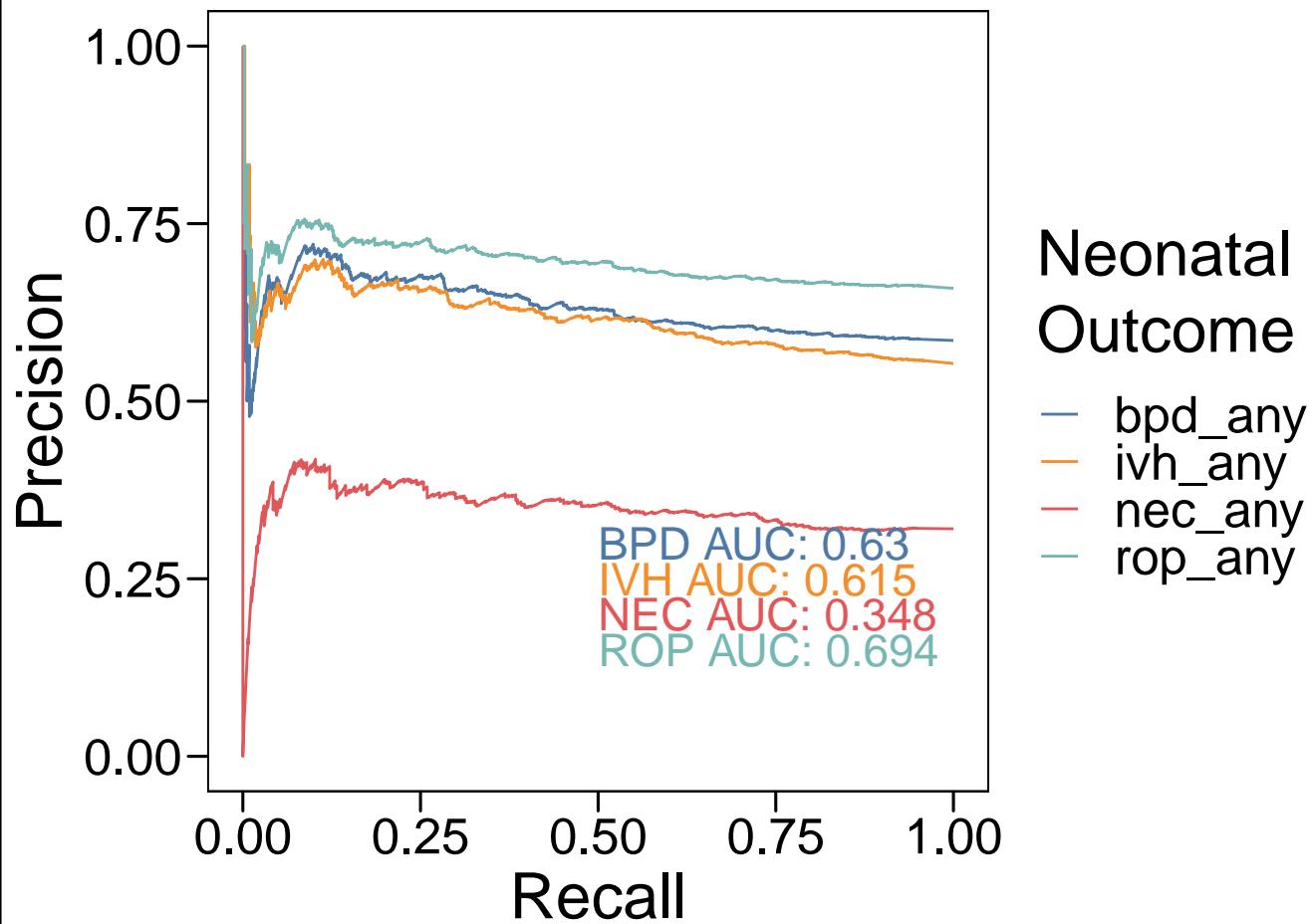
24_25 model sigmoid predictions on 22_23



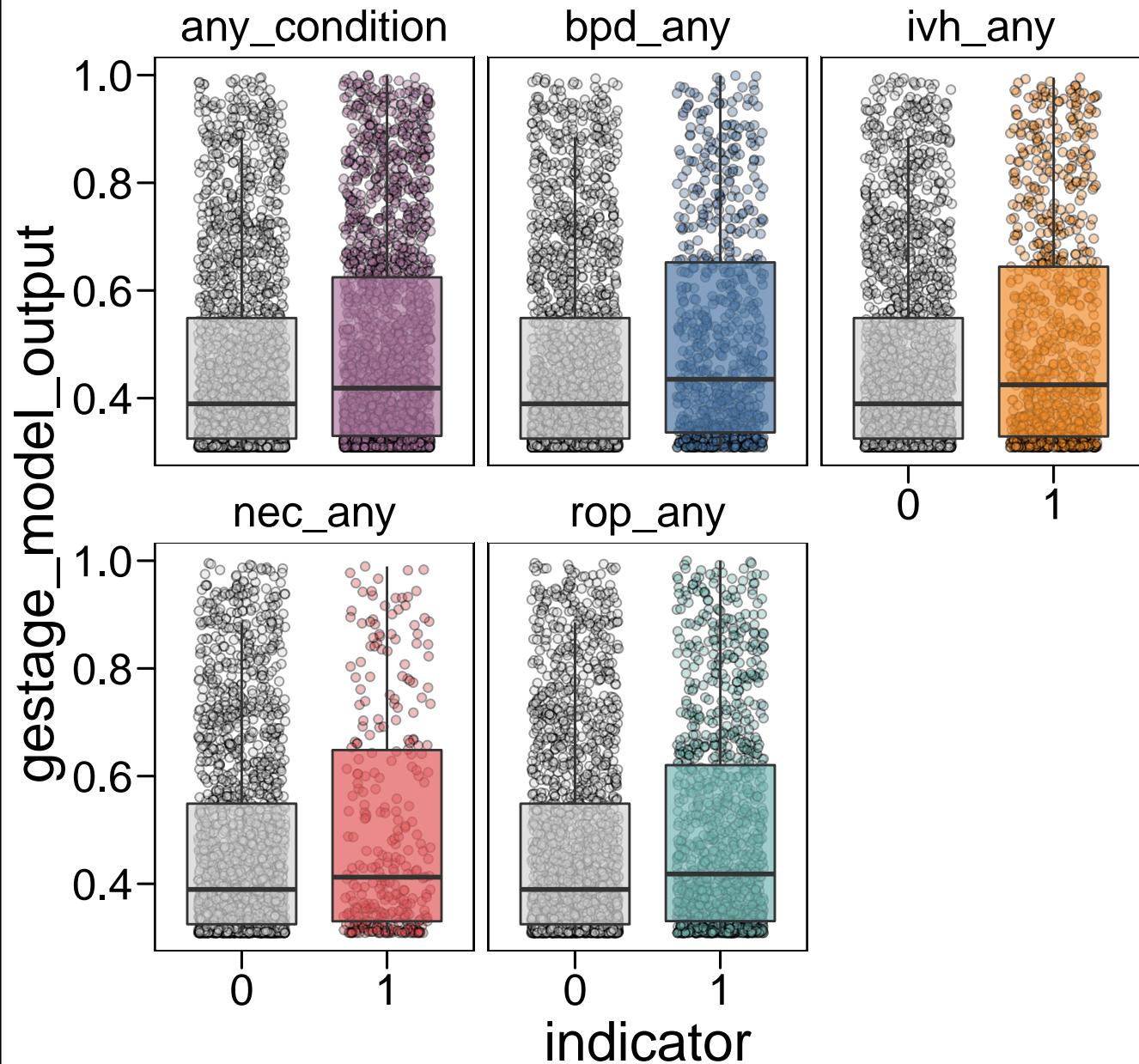
24_25 model predictions on 26_27



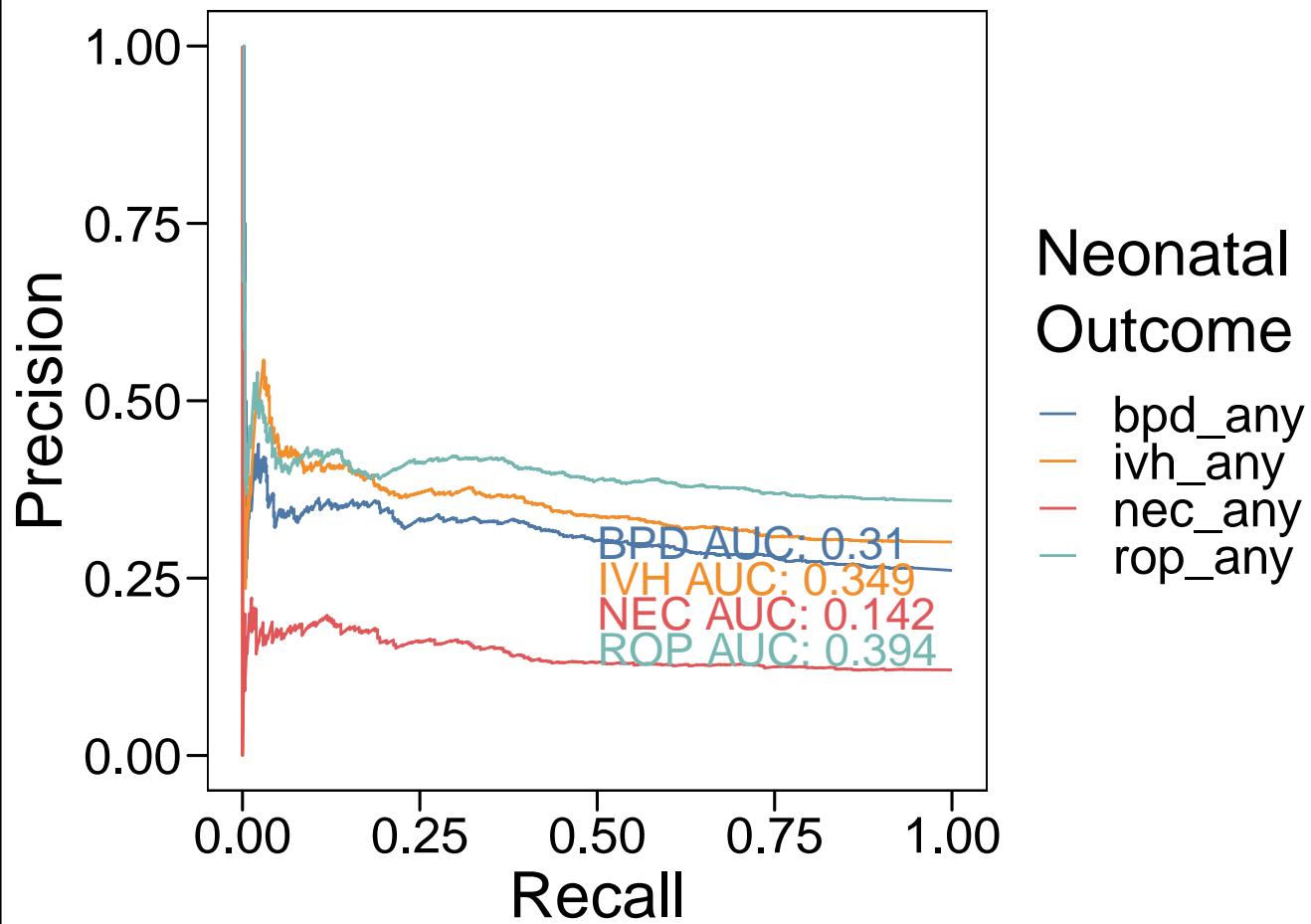
24_25 model sigmoid predictions on 26_27



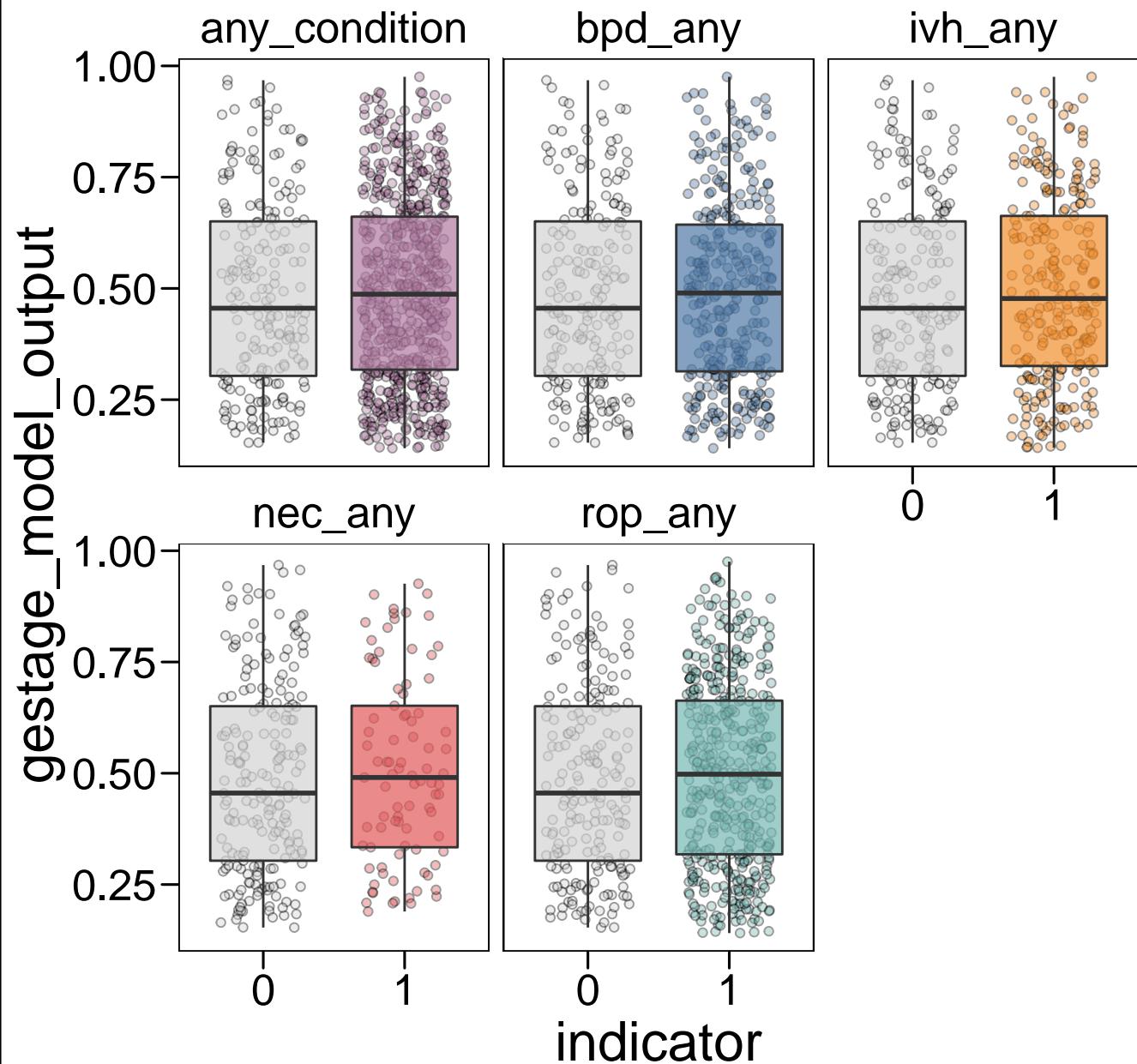
24_25 model predictions on 28_29



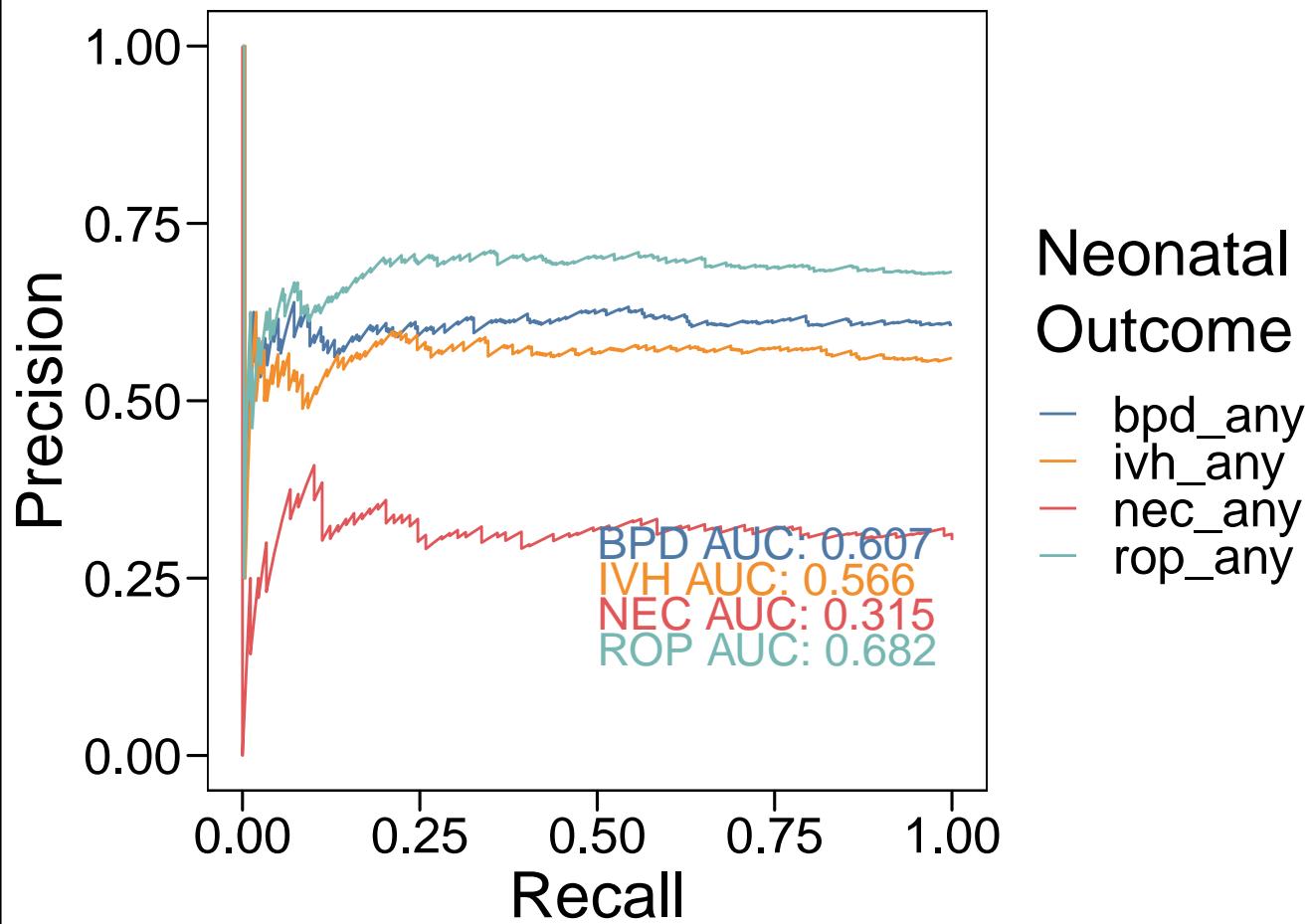
24_25 model sigmoid predictions on 28_29



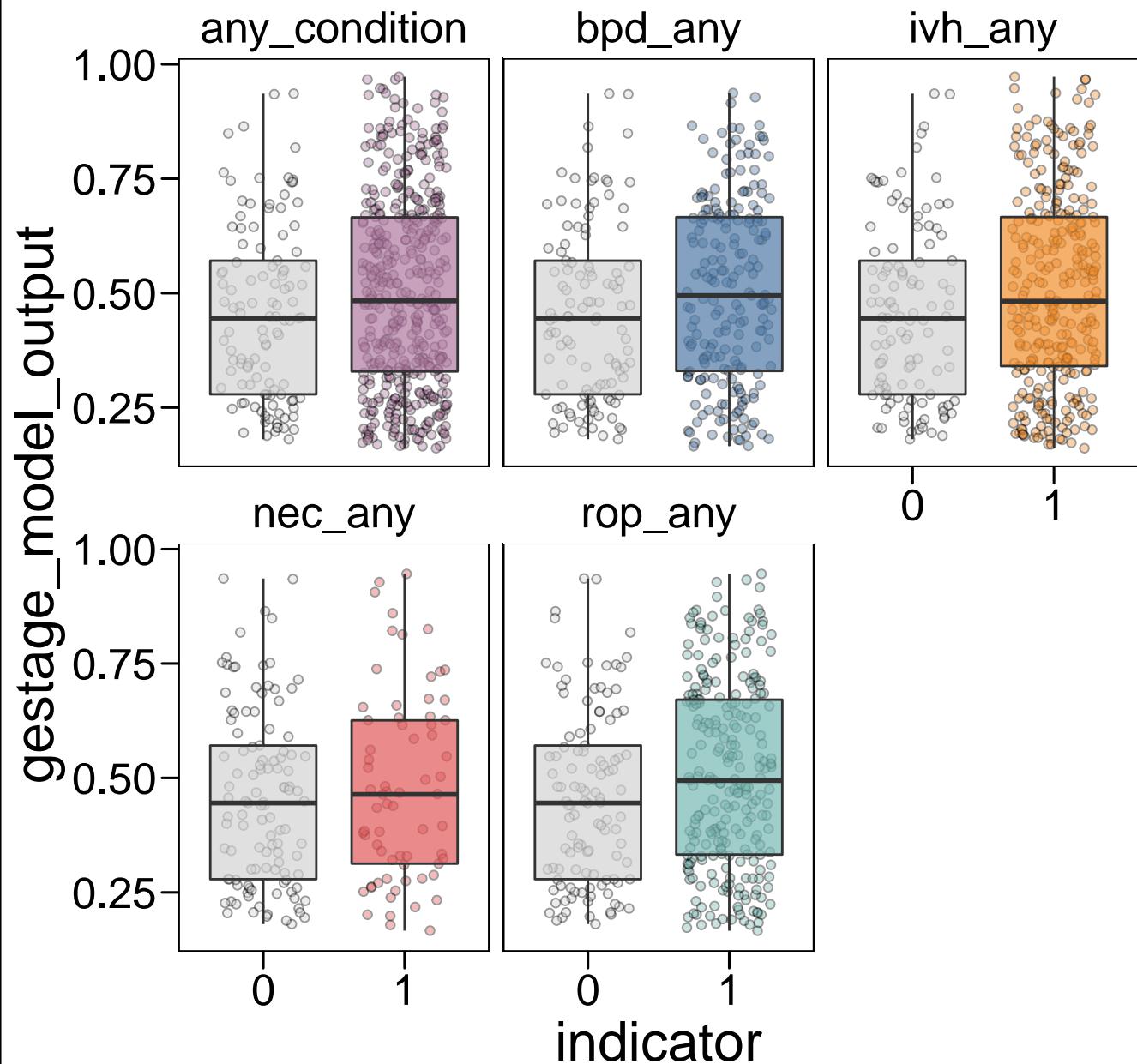
26_27 model predictions on 26_27



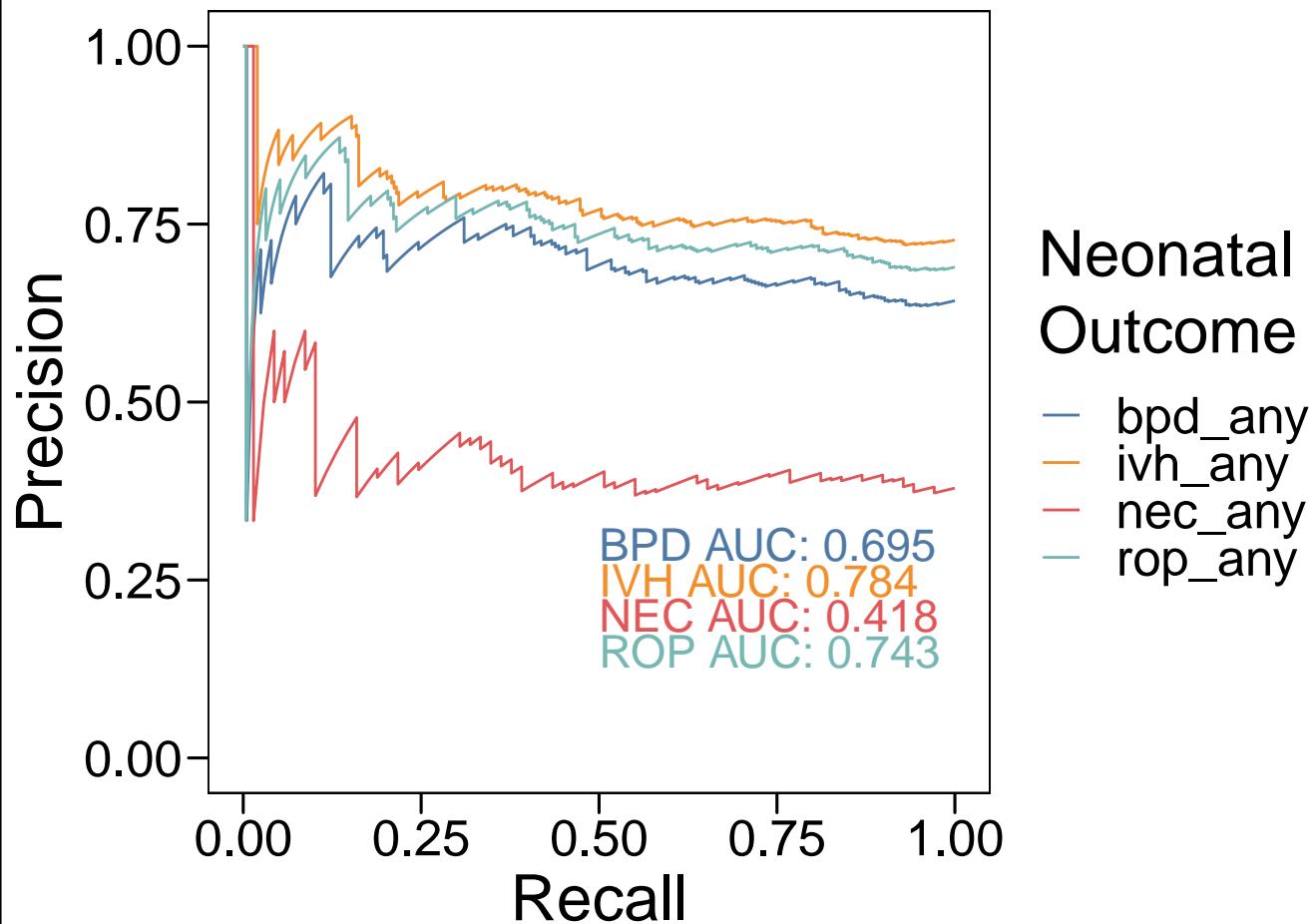
26_27 model sigmoid predictions on 26_27



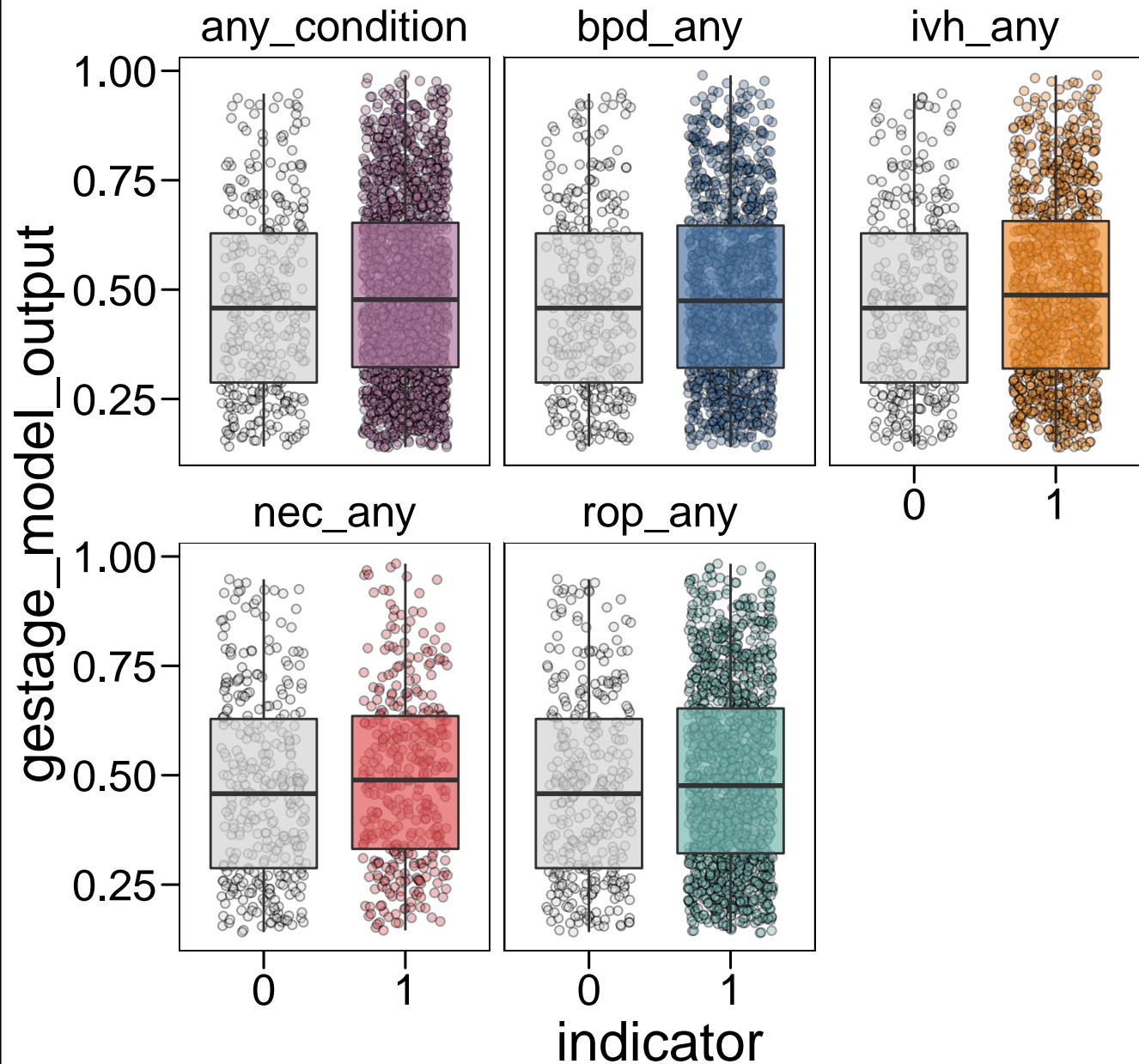
26_27 model predictions on 22_23



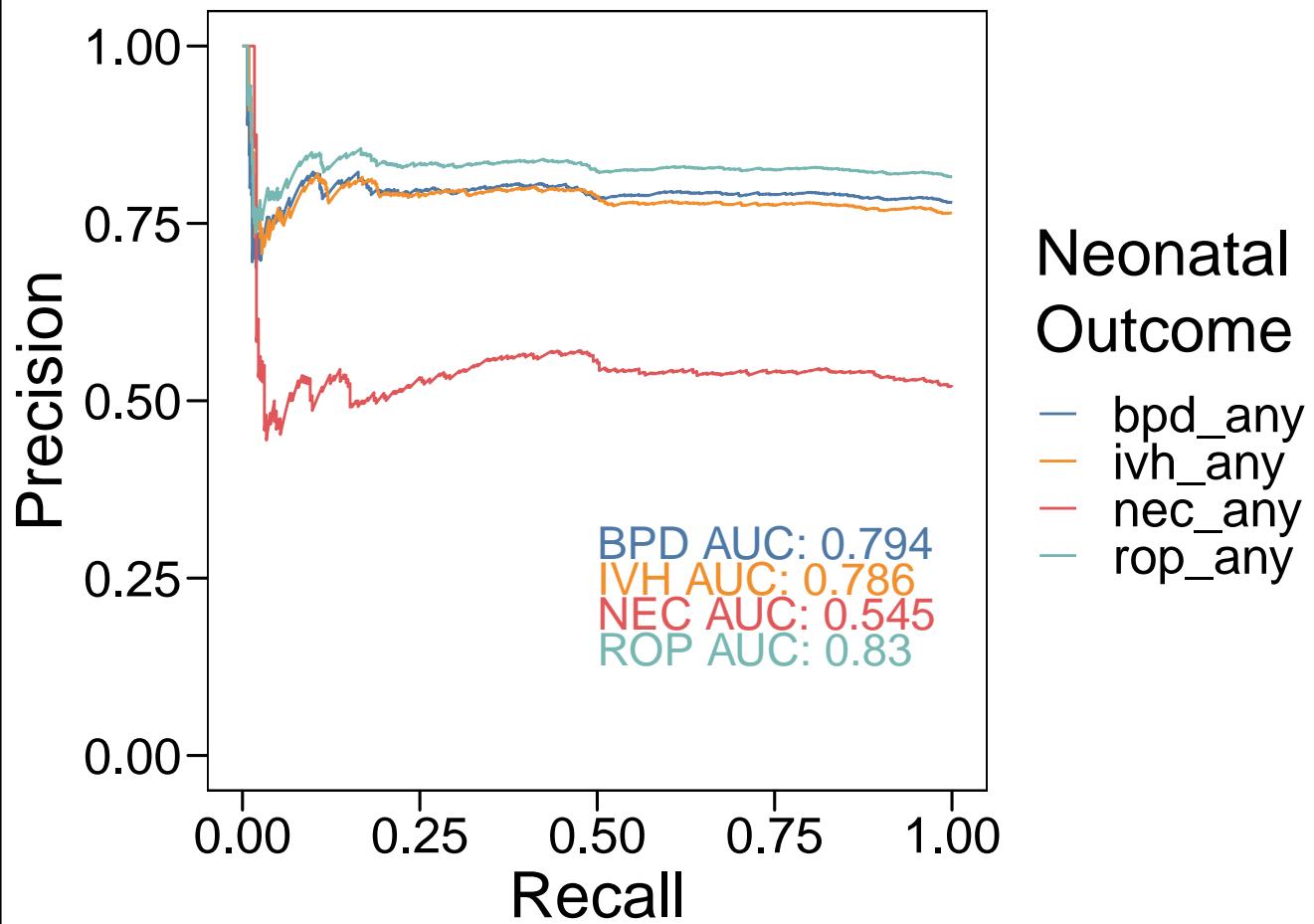
26_27 model sigmoid predictions on 22_23



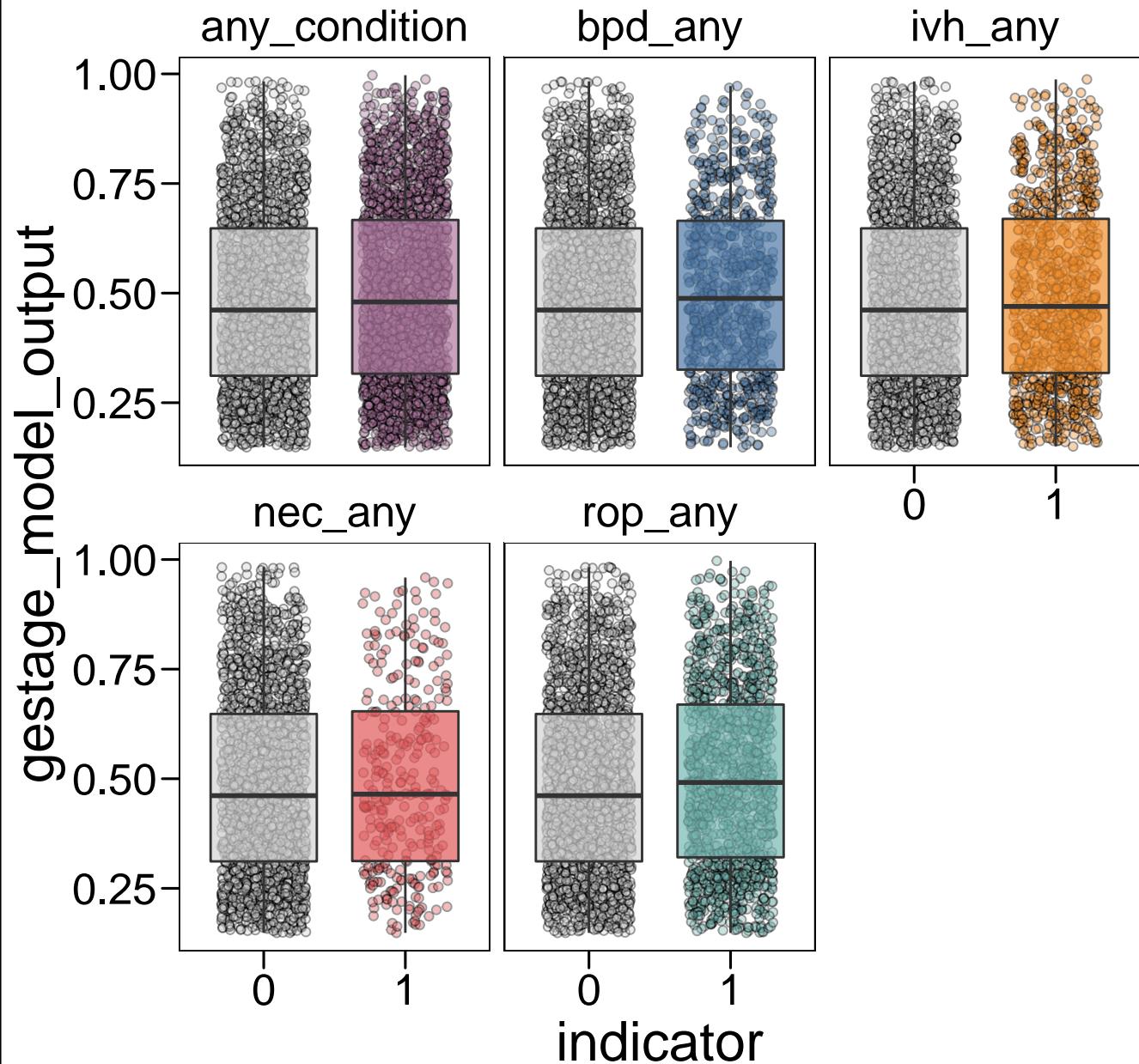
26_27 model predictions on 24_25



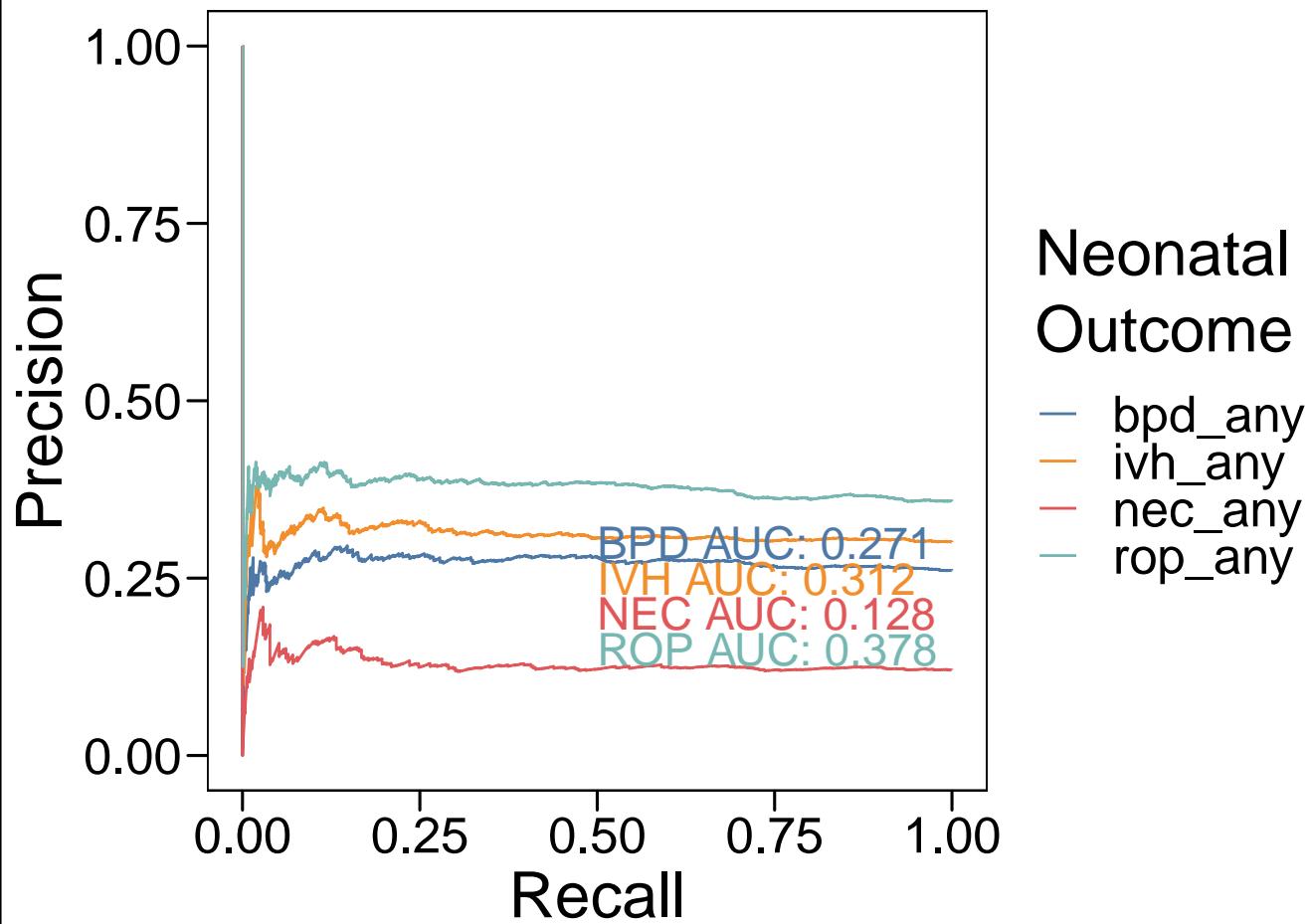
26_27 model sigmoid predictions on 24_25



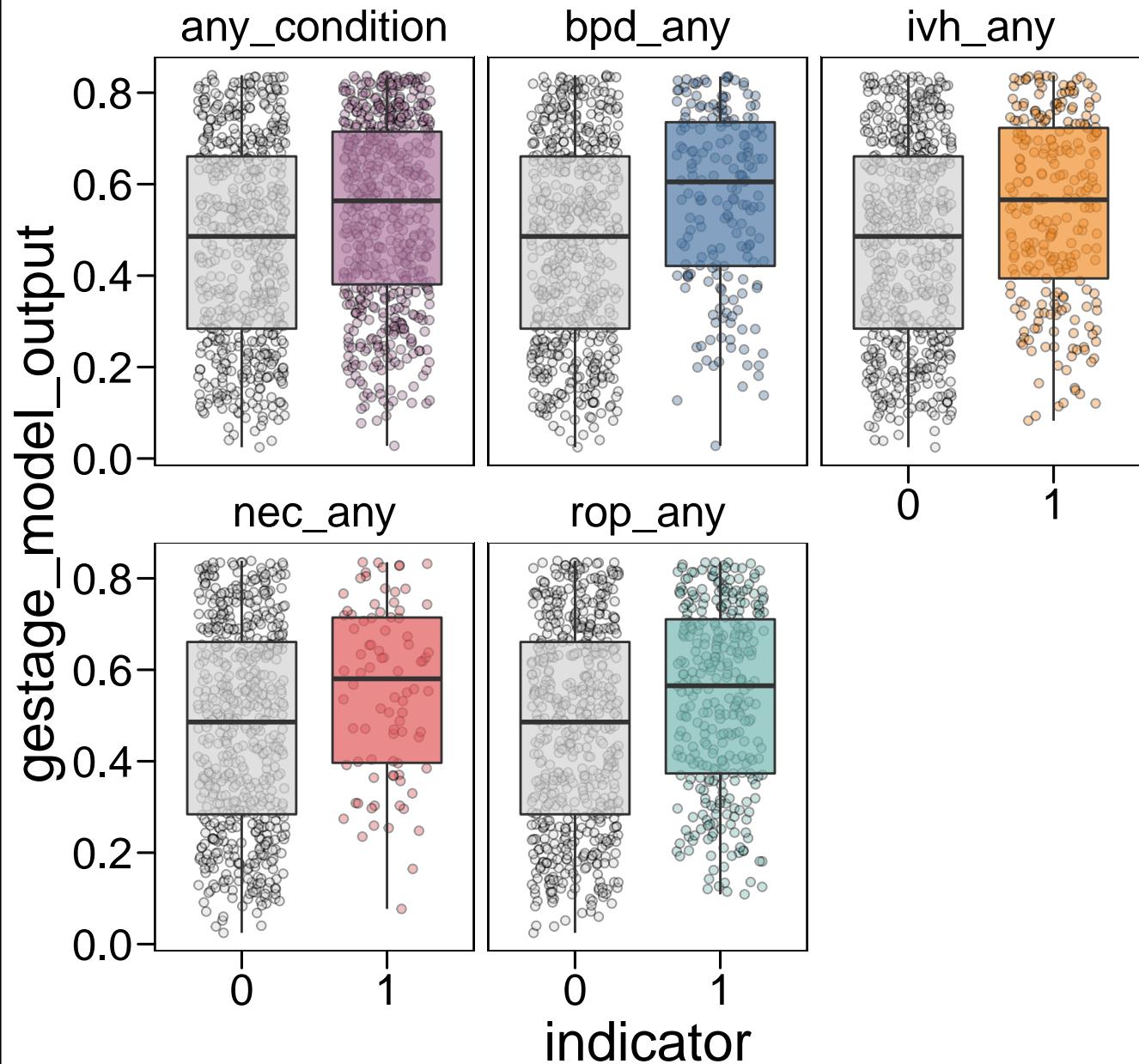
26_27 model predictions on 28_29



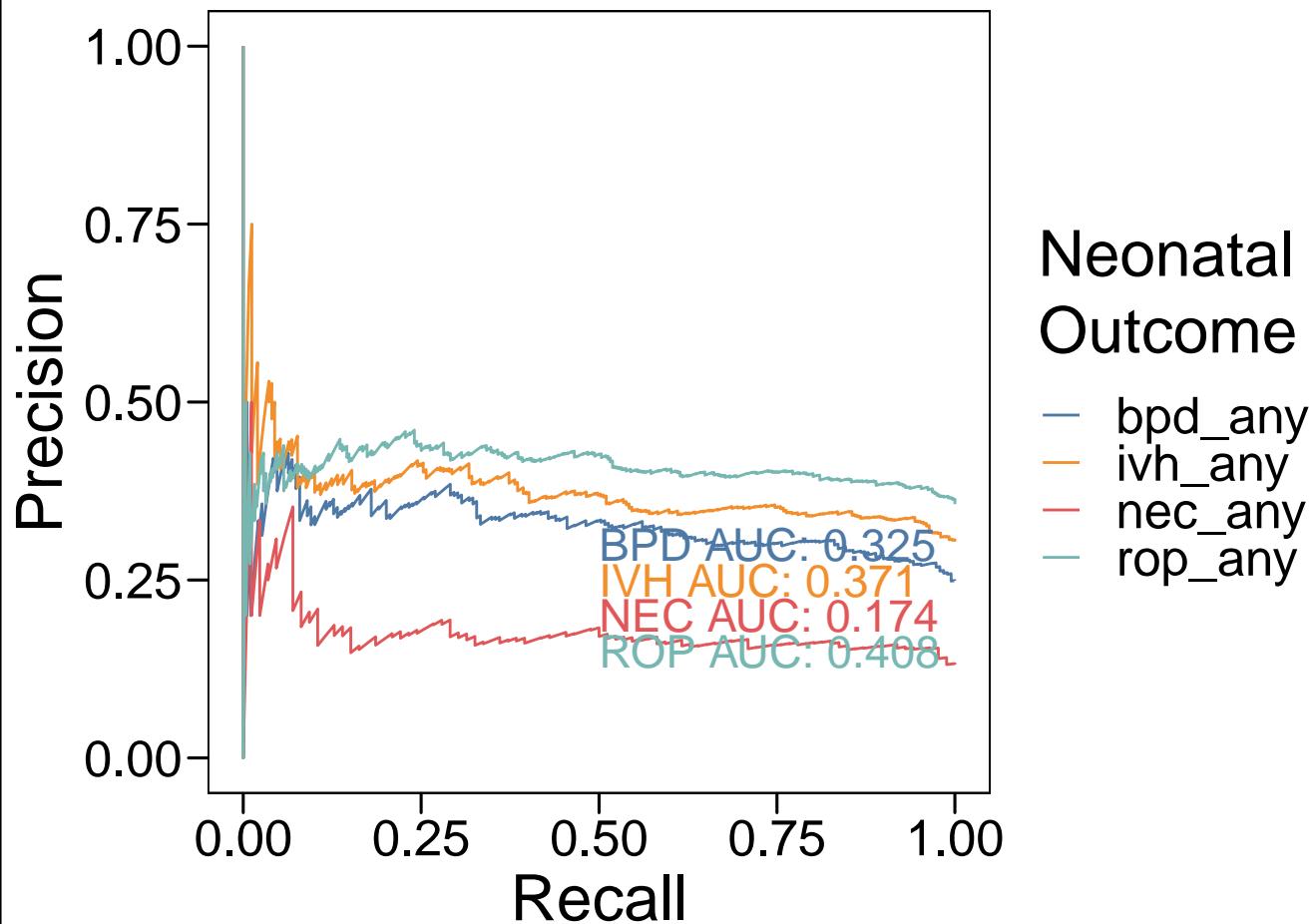
26_27 model sigmoid predictions on 28_29



28_29 model predictions on 28_29



28_29 model sigmoid predictions on 28_29



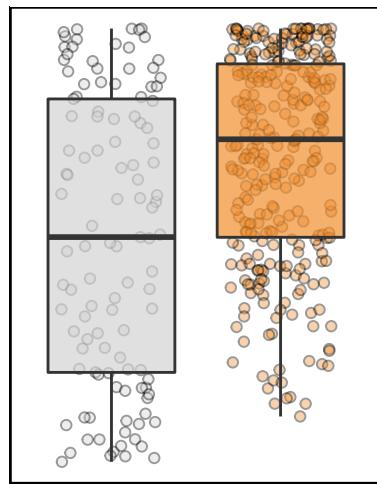
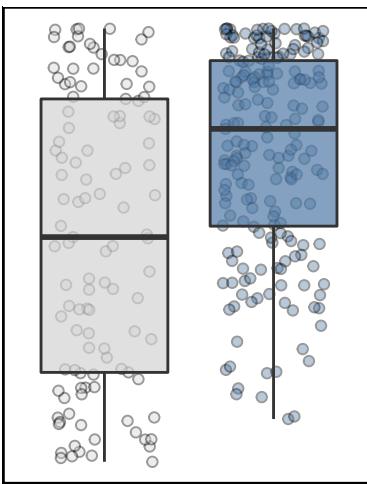
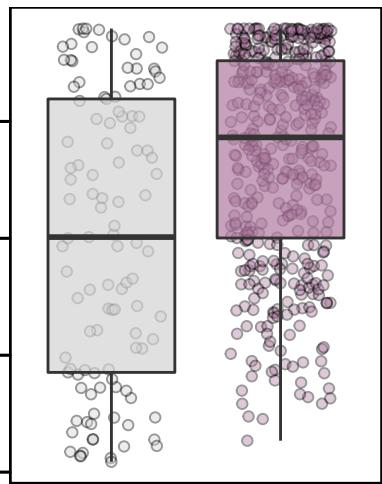
28_29 model predictions on 22_23

any_condition

bpd_any

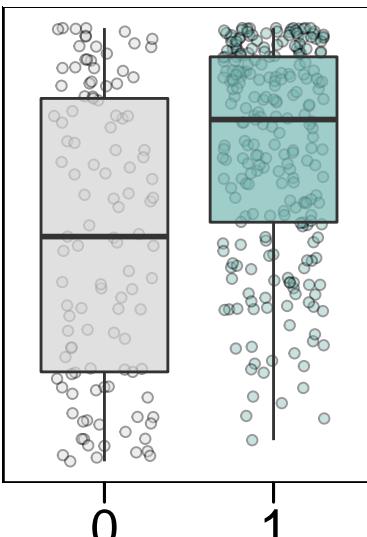
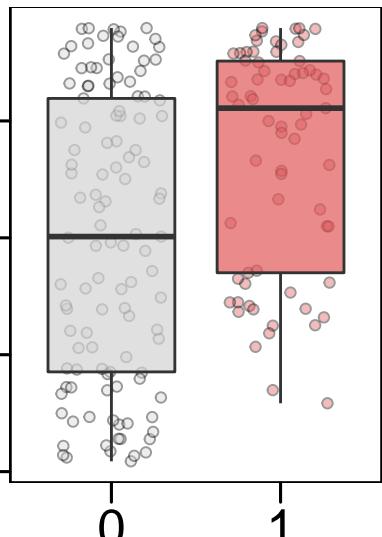
ivh_any

gestage_model_output



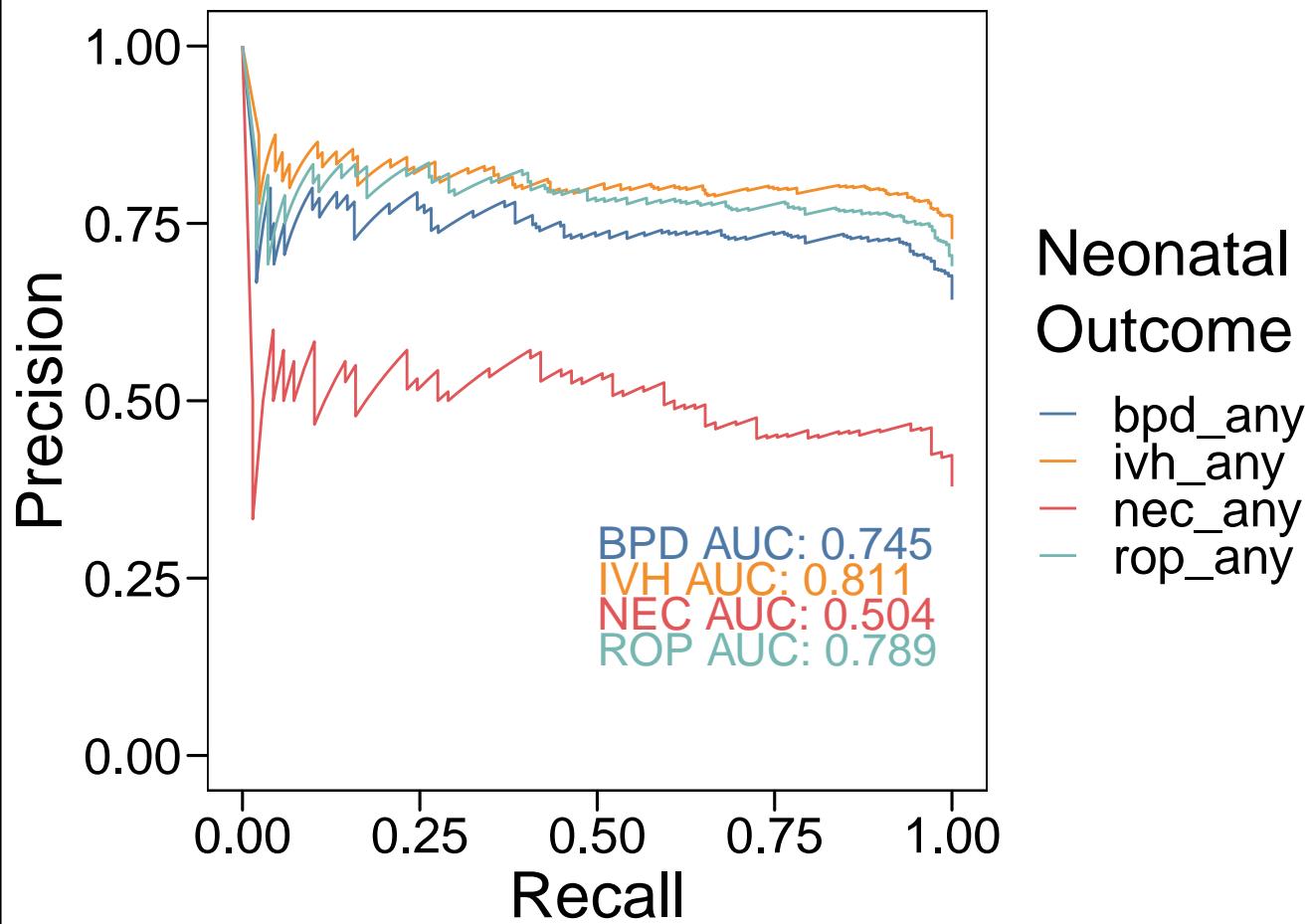
nec_any

rop_any

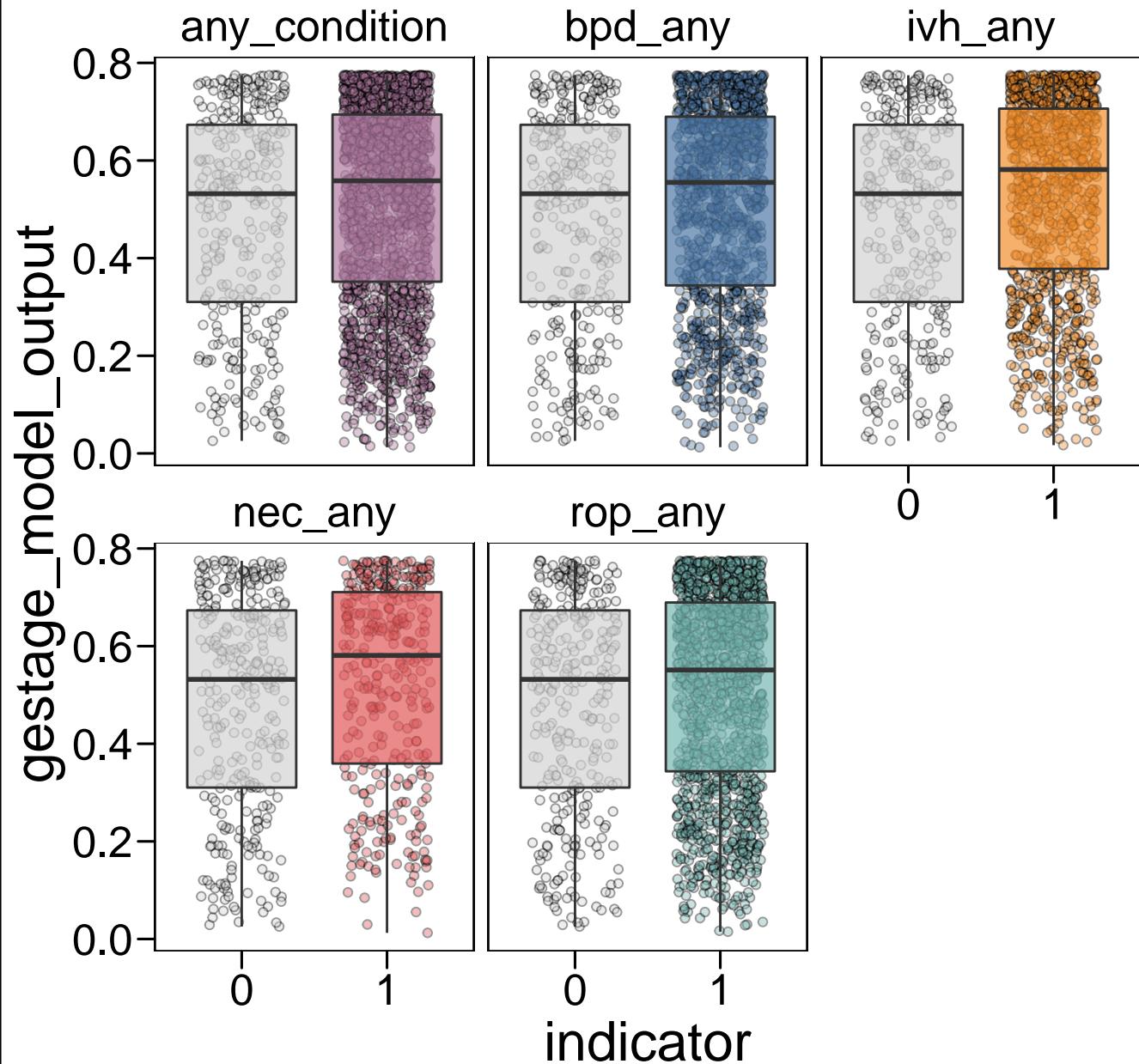


indicator

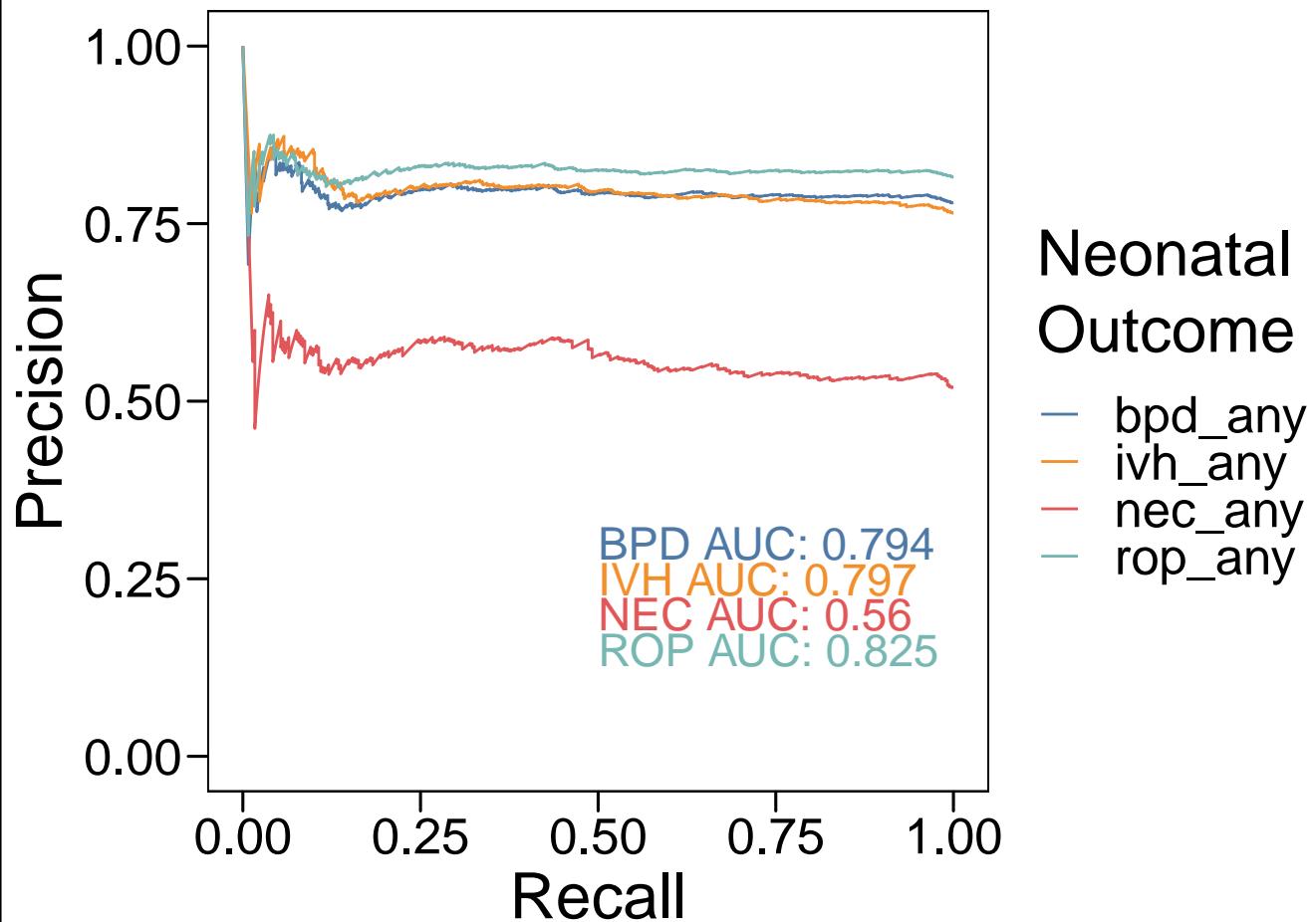
28_29 model sigmoid predictions on 22_23



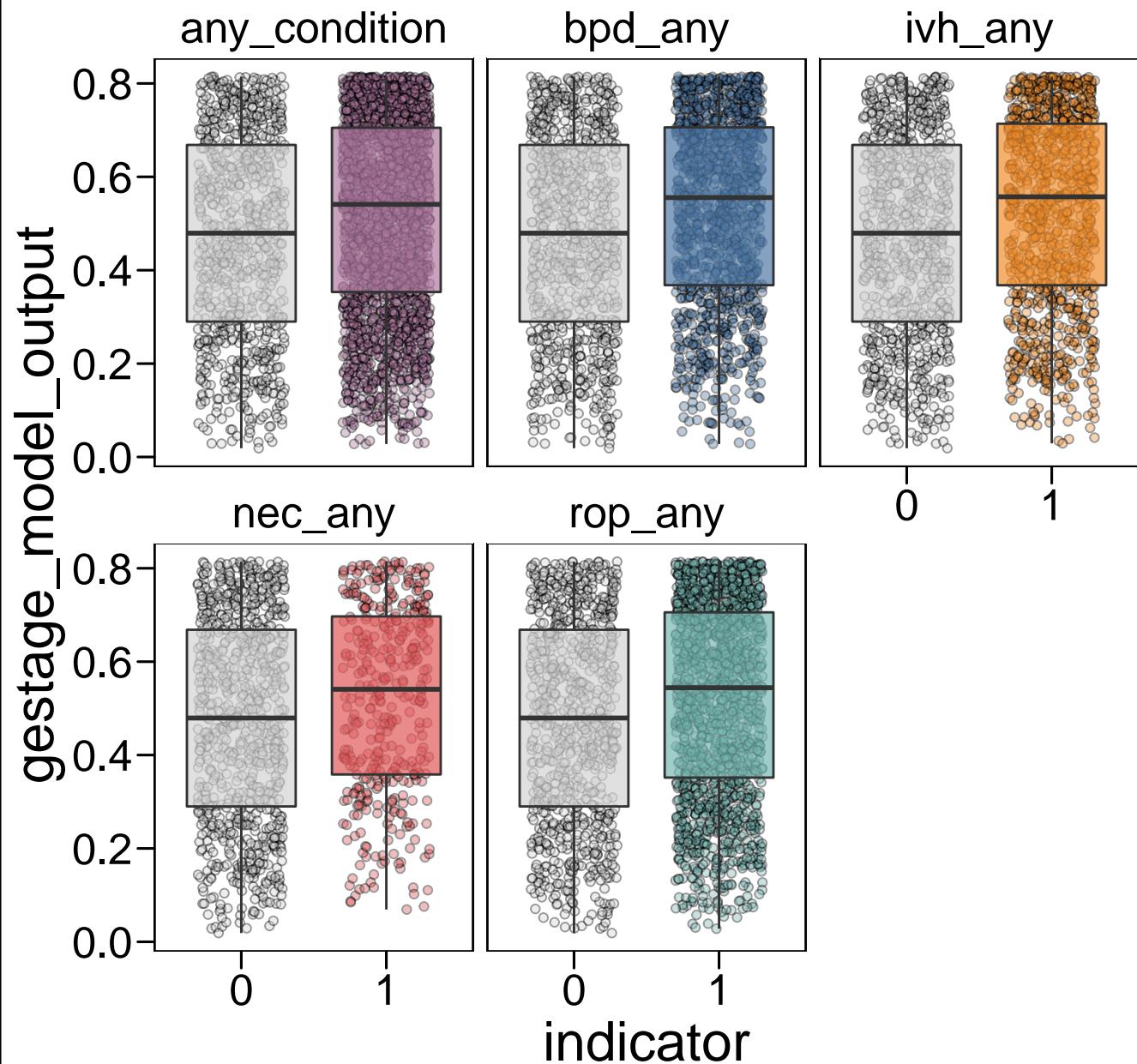
28_29 model predictions on 24_25



28_29 model sigmoid predictions on 24_25



28_29 model predictions on 26_27



28_29 model sigmoid predictions on 26_27

