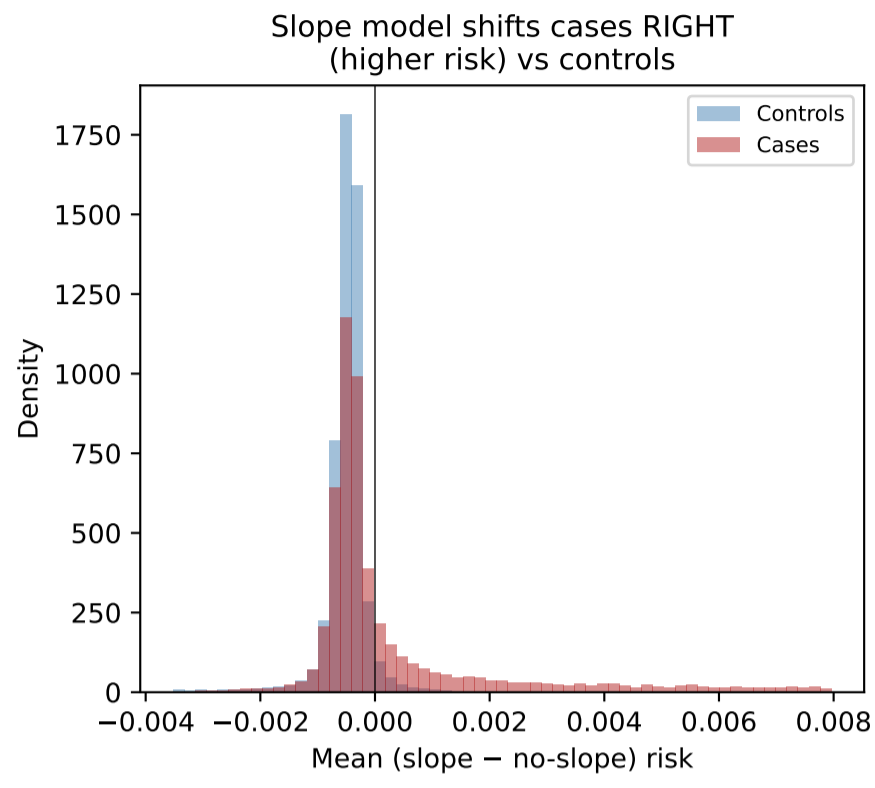
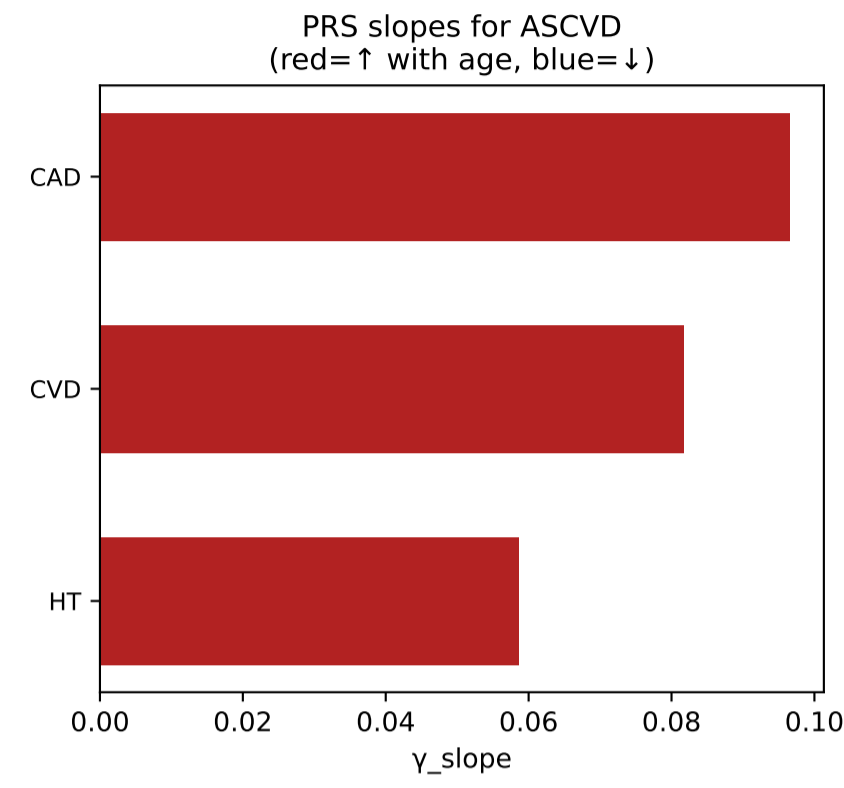
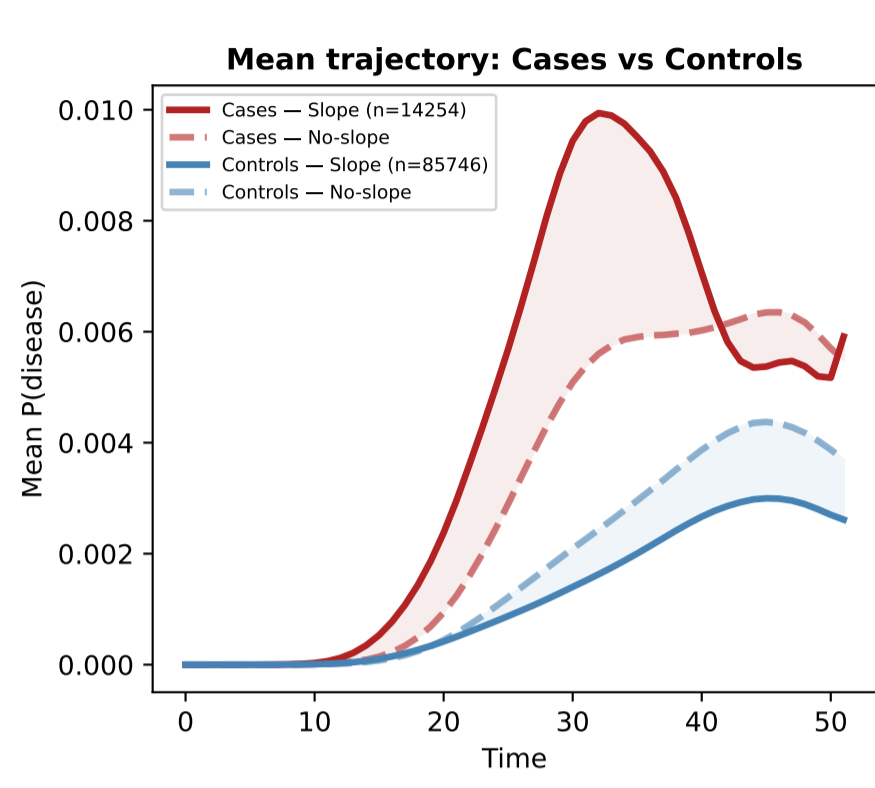
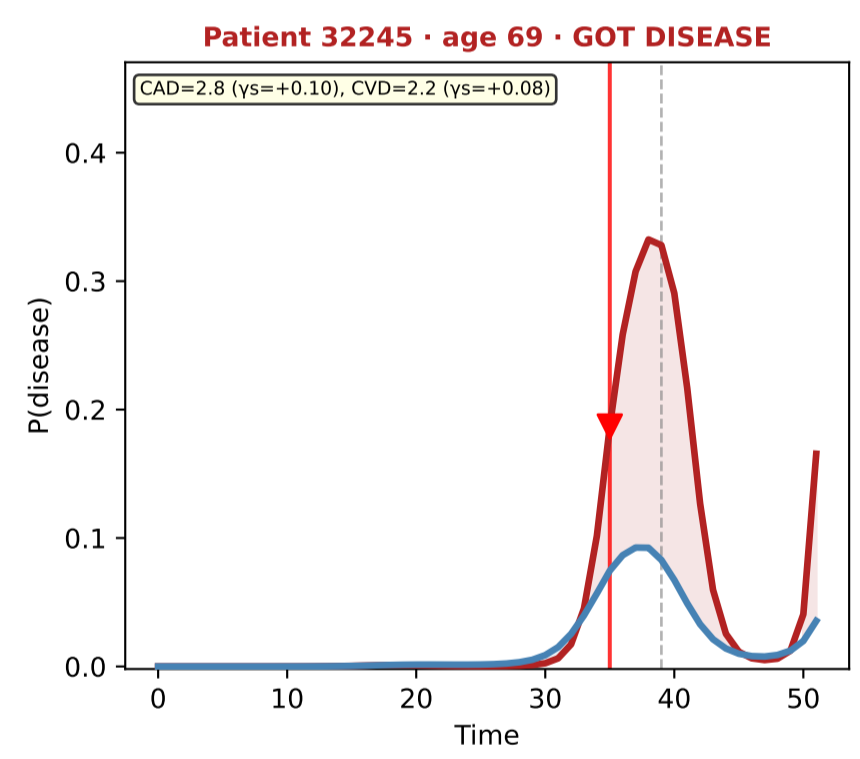
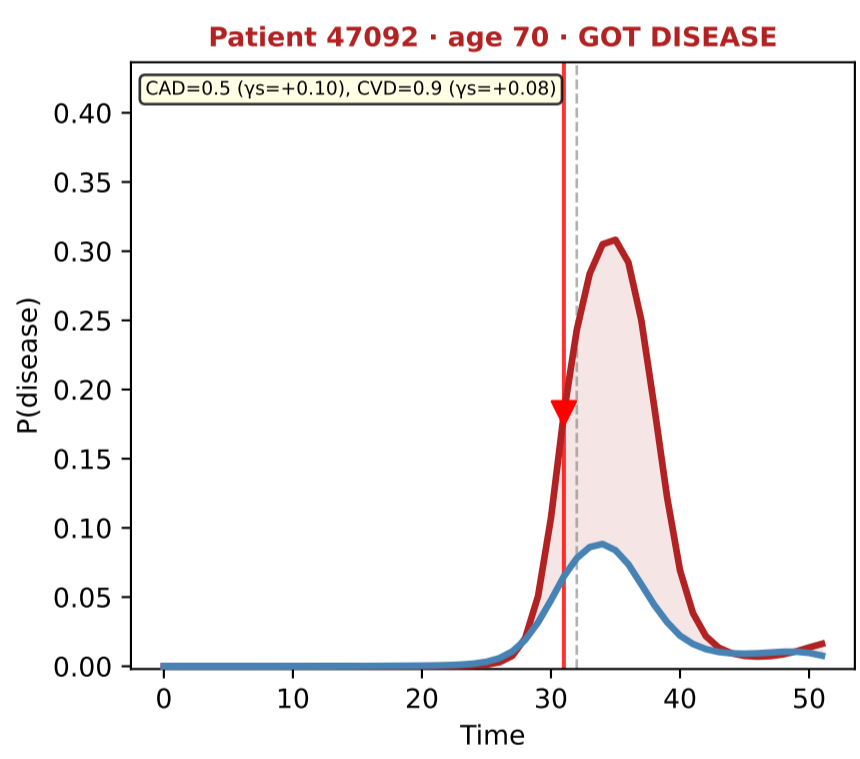
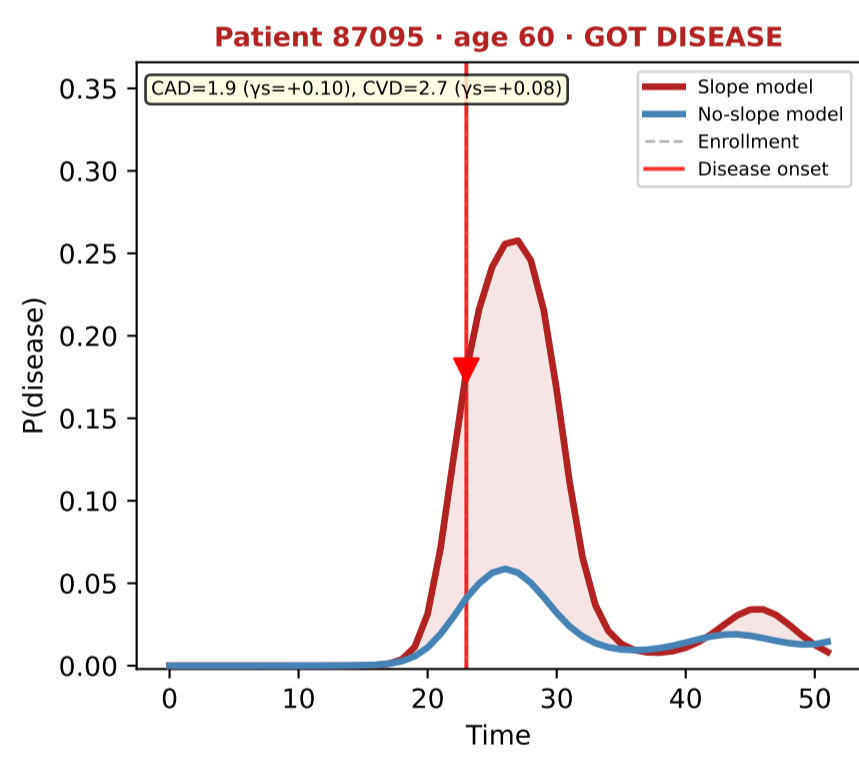


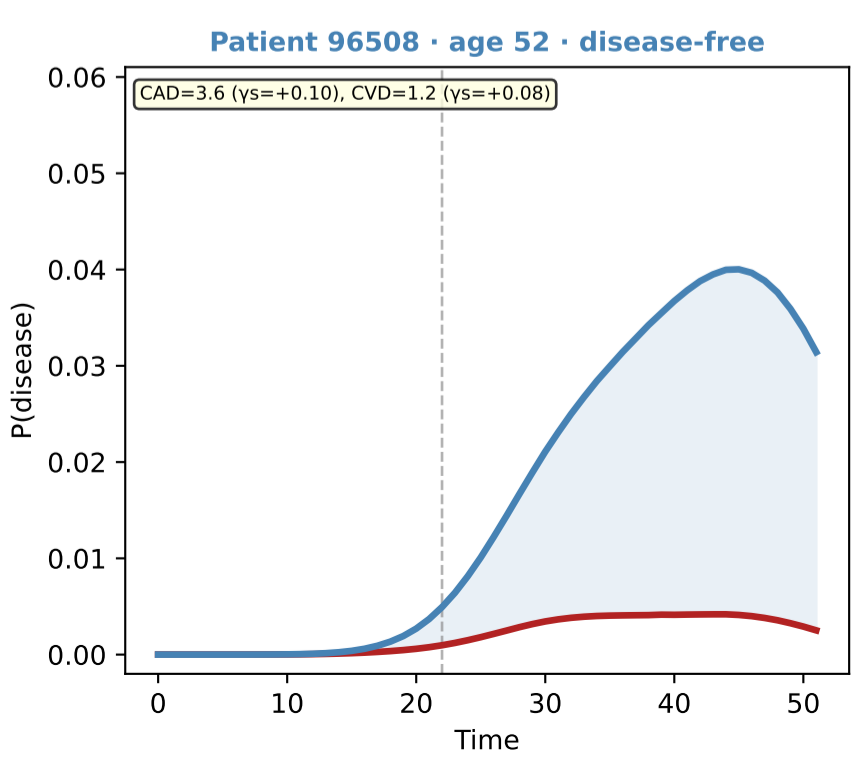
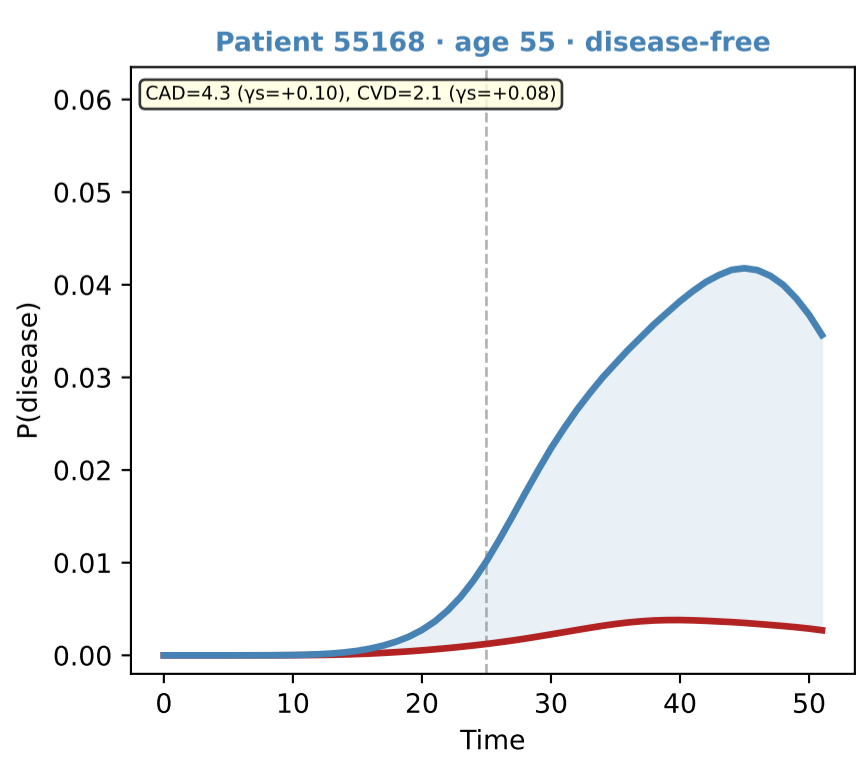
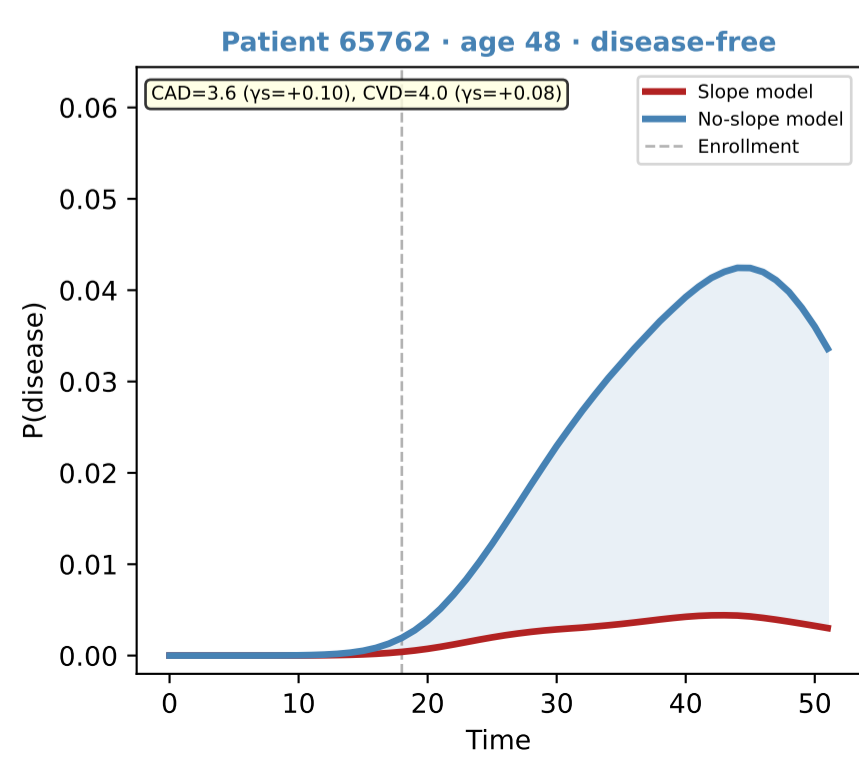
ASCVD: Slope Model Improves Discrimination
Cases rise more · Controls stay flatter



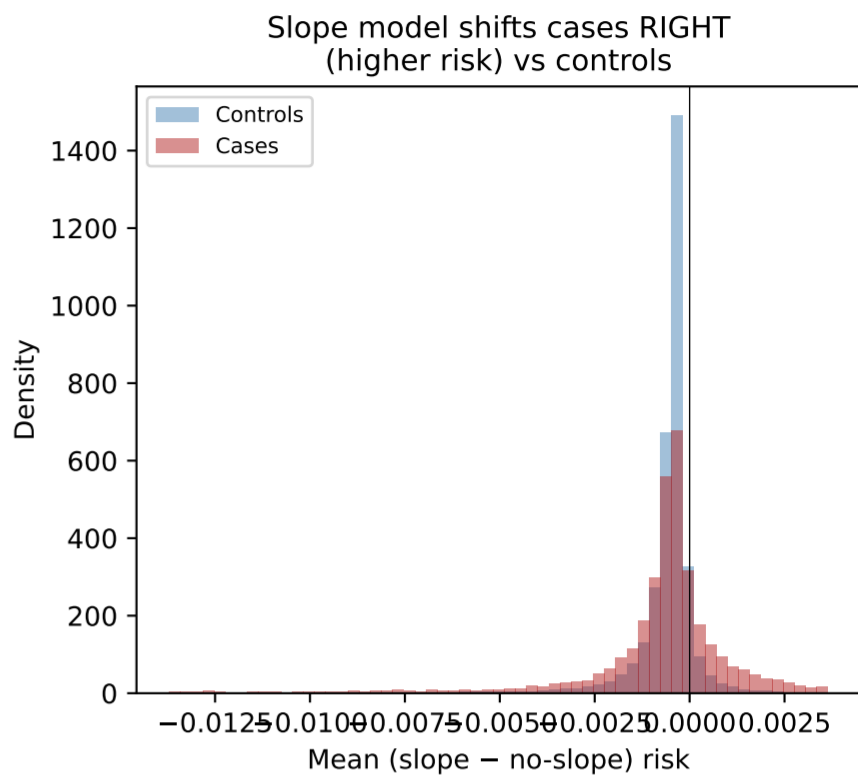
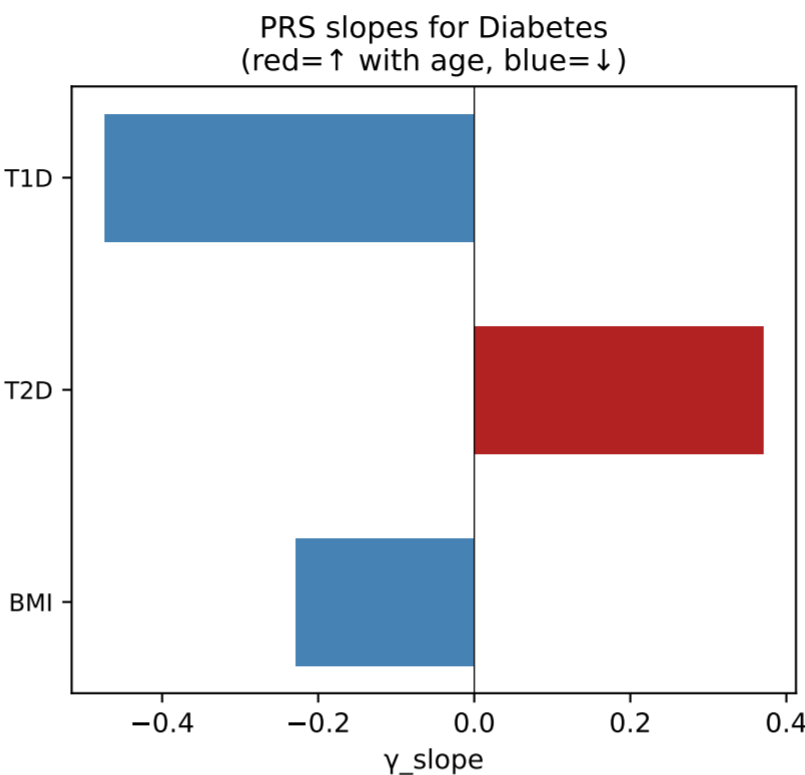
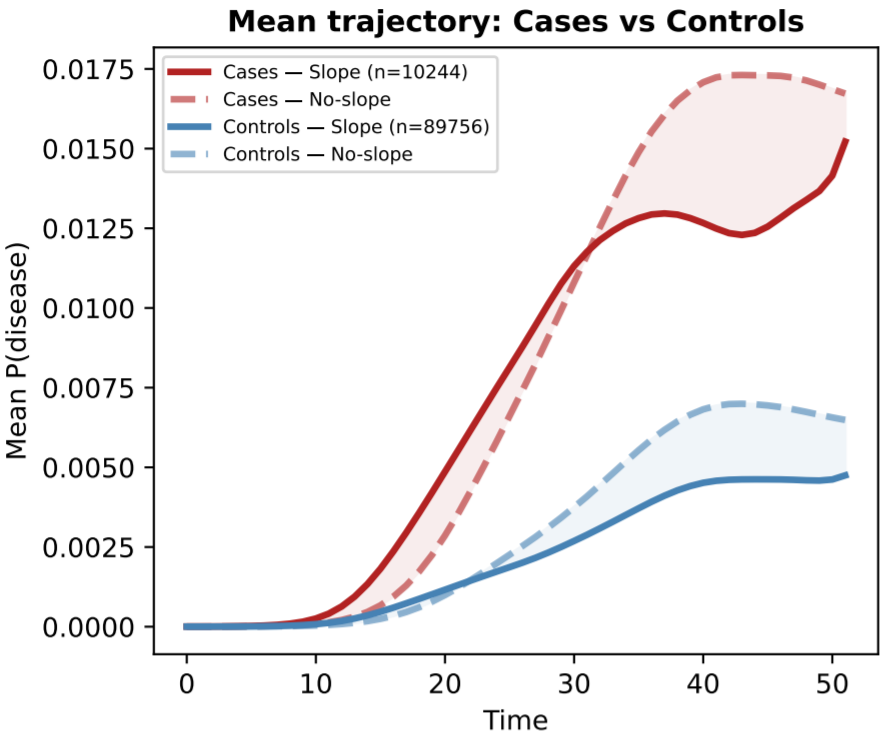
CASES
(got disease)



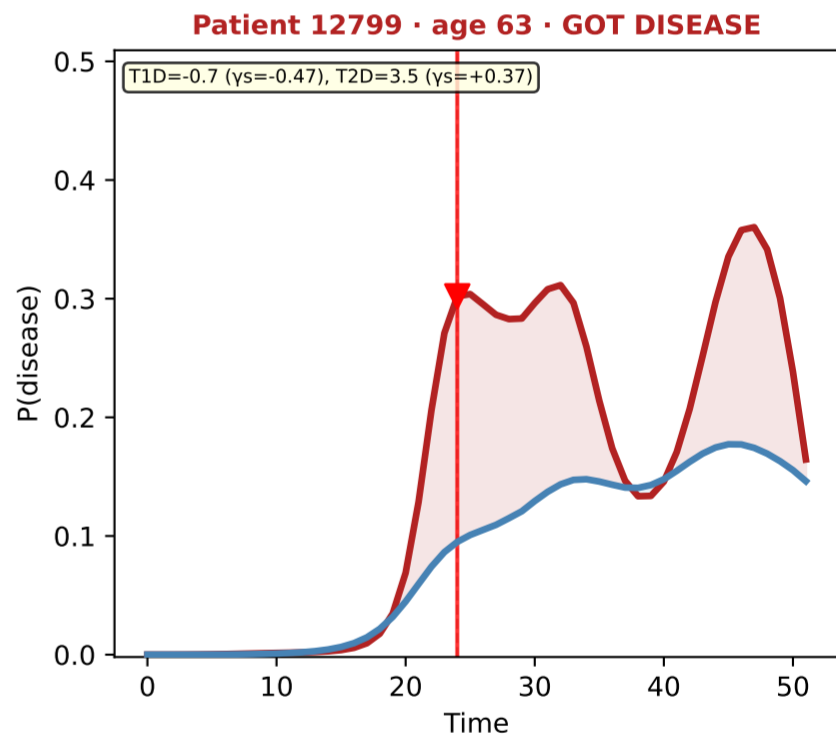
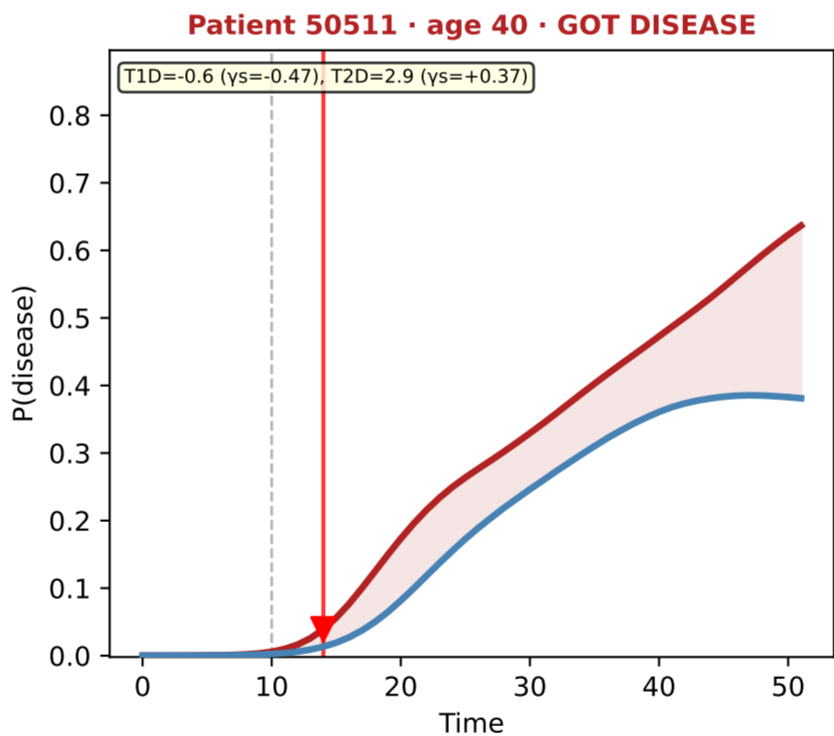
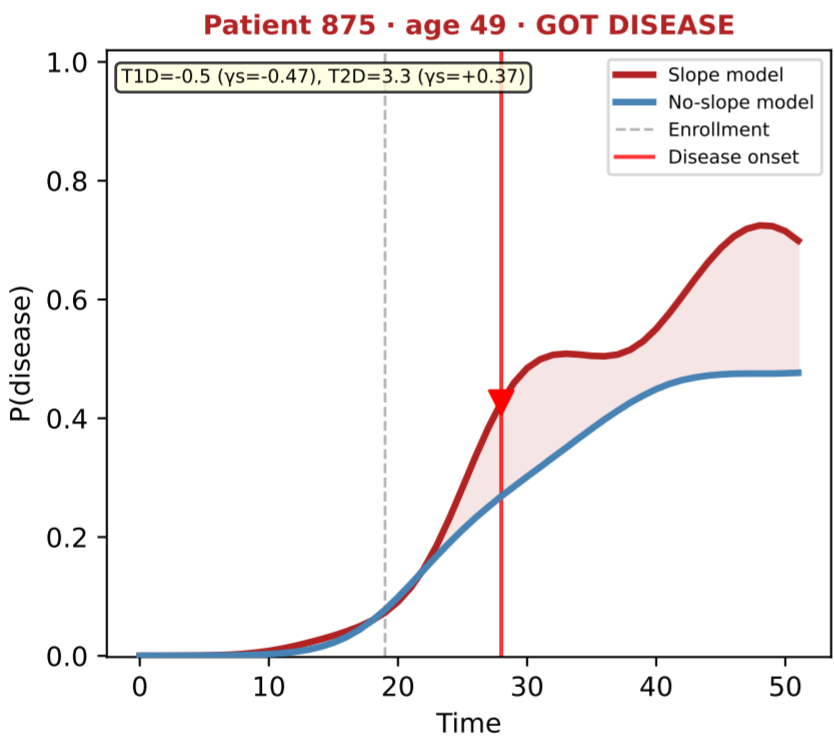
CONTROLS
(no disease)



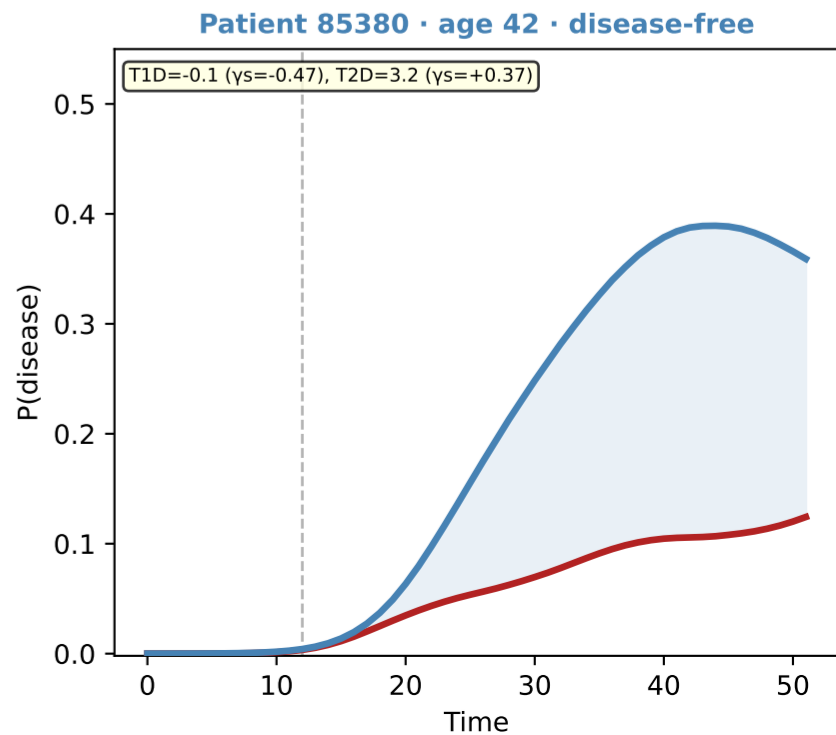
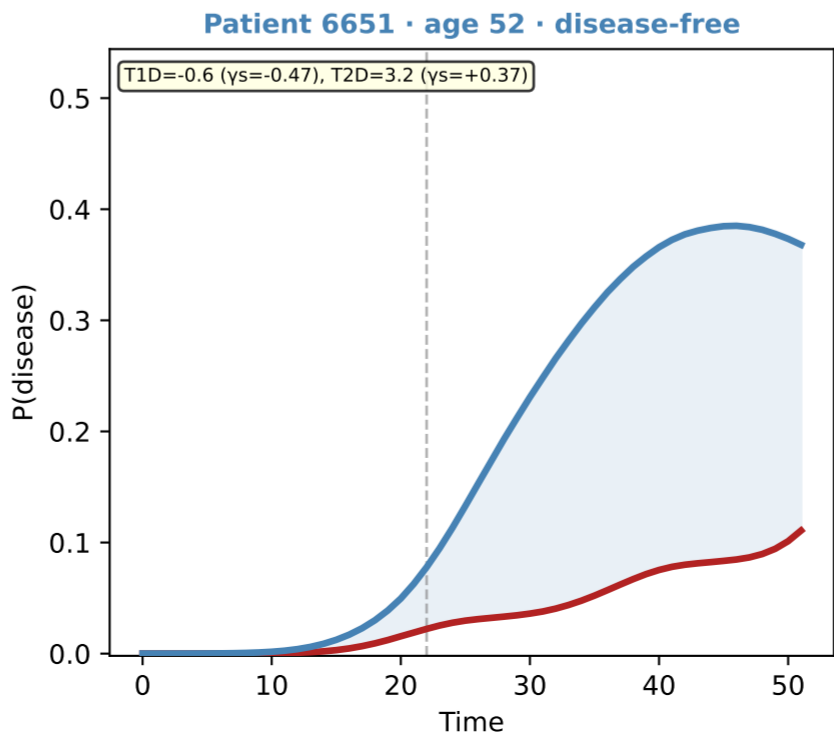
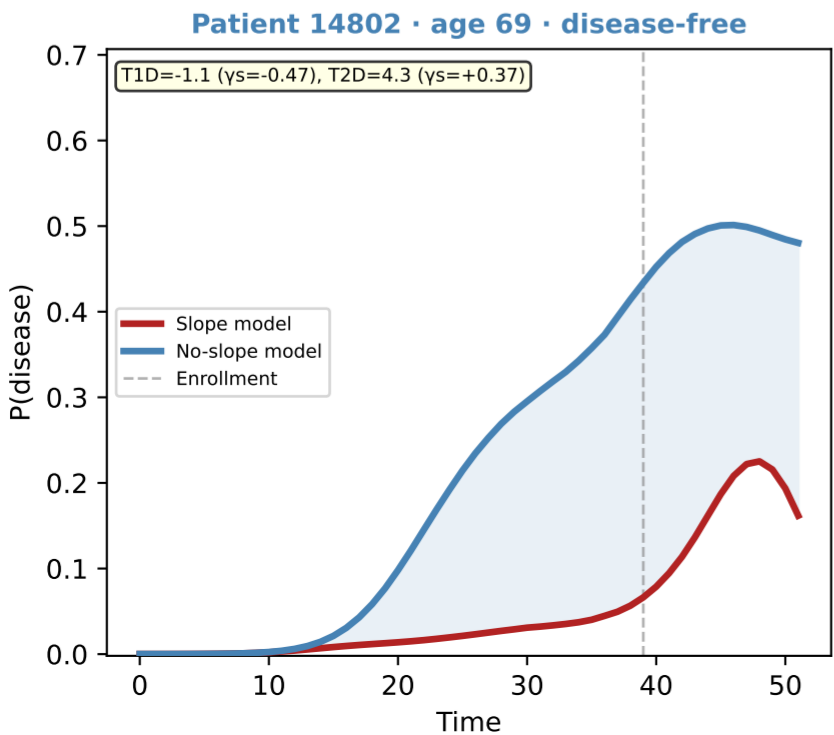
Diabetes: Slope Model Improves Discrimination
Cases rise more · Controls stay flatter



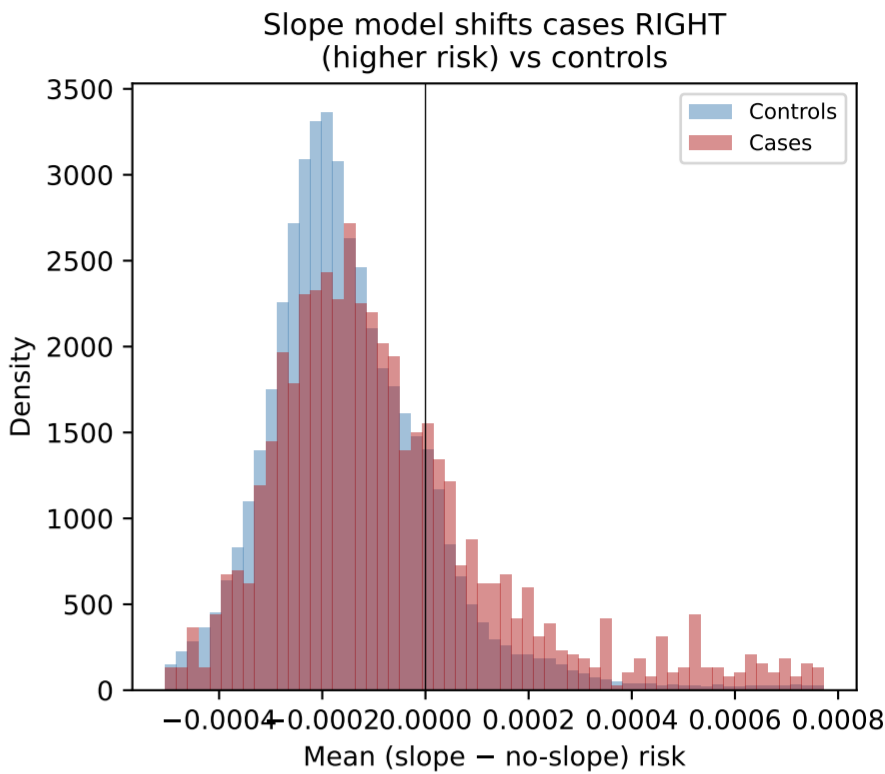
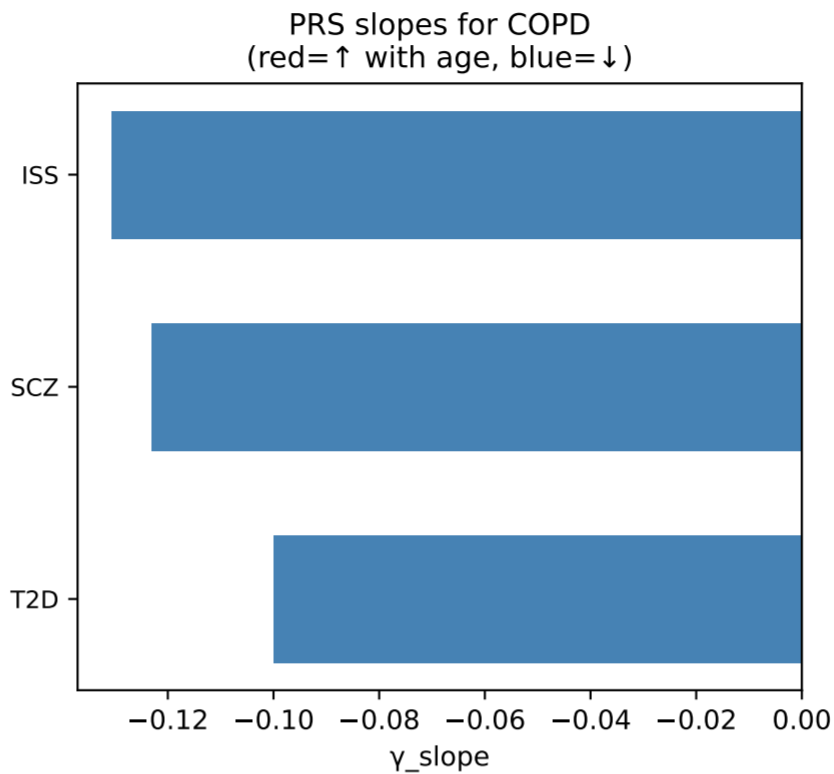
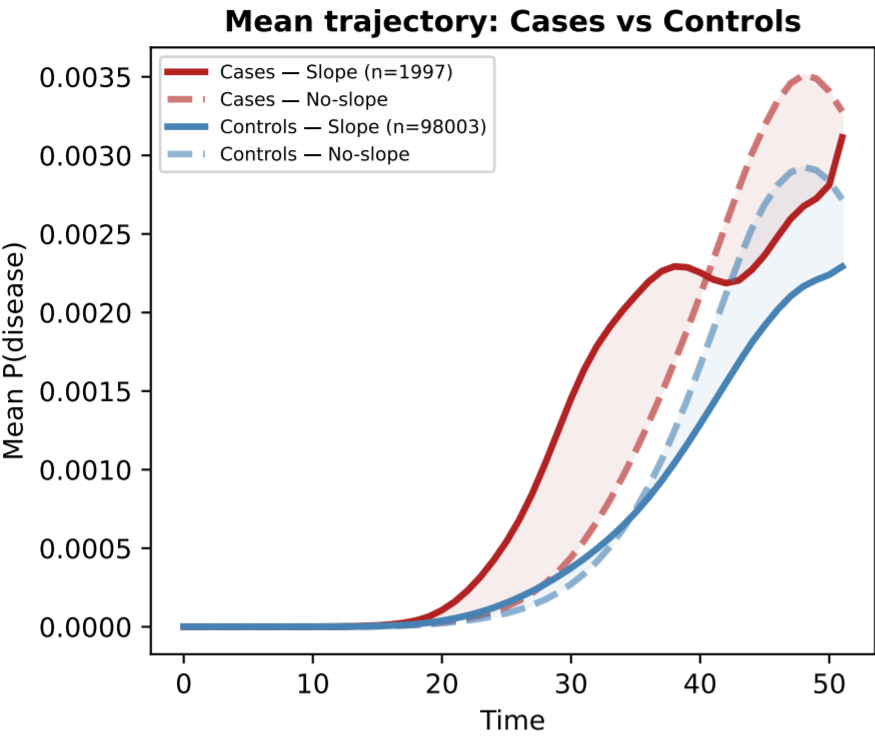
CASES
(got disease)



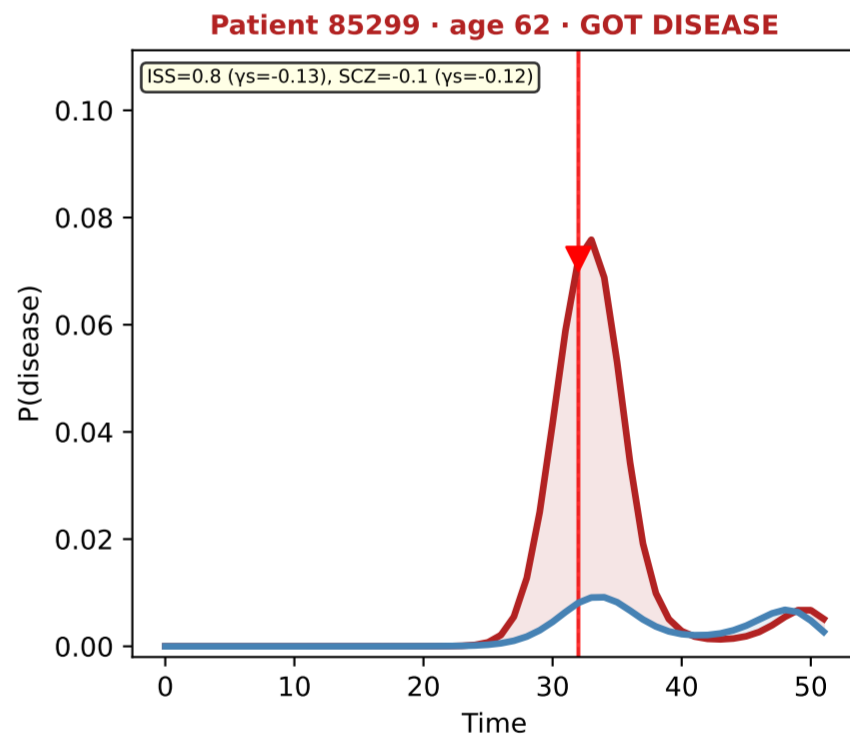
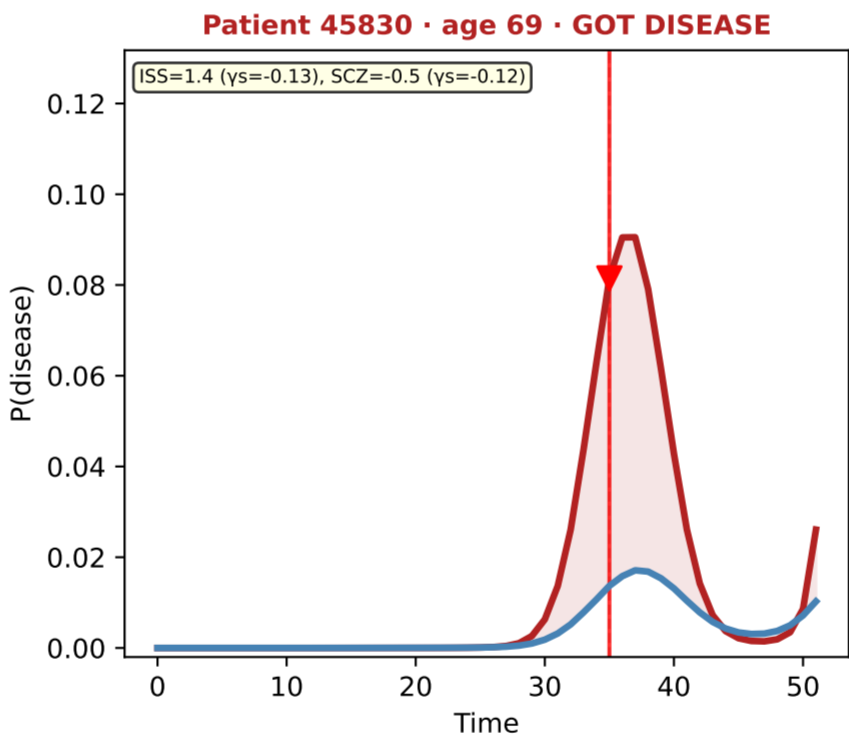
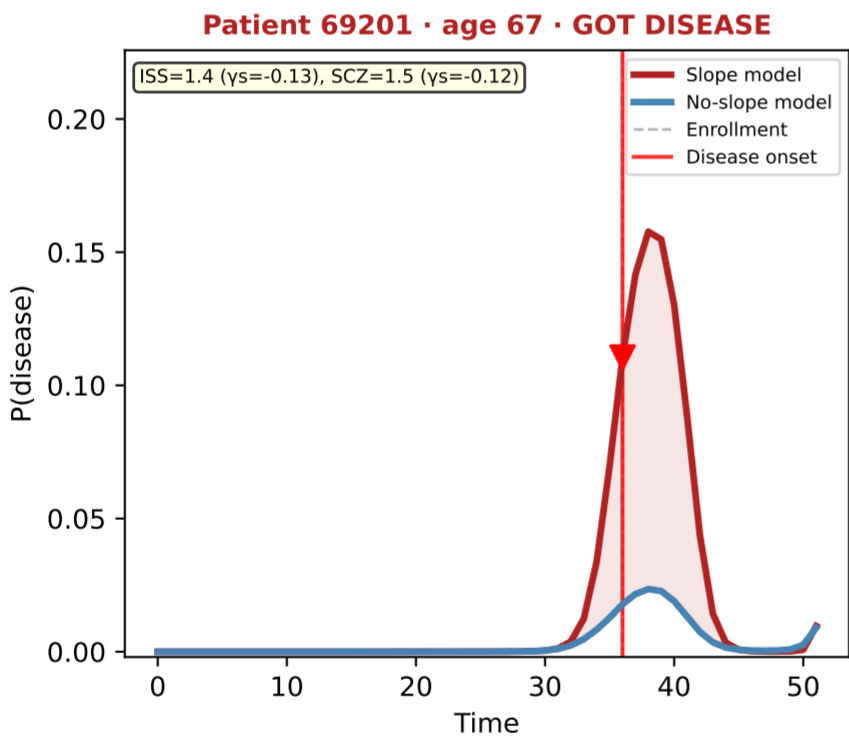
CONTROLS
(no disease)



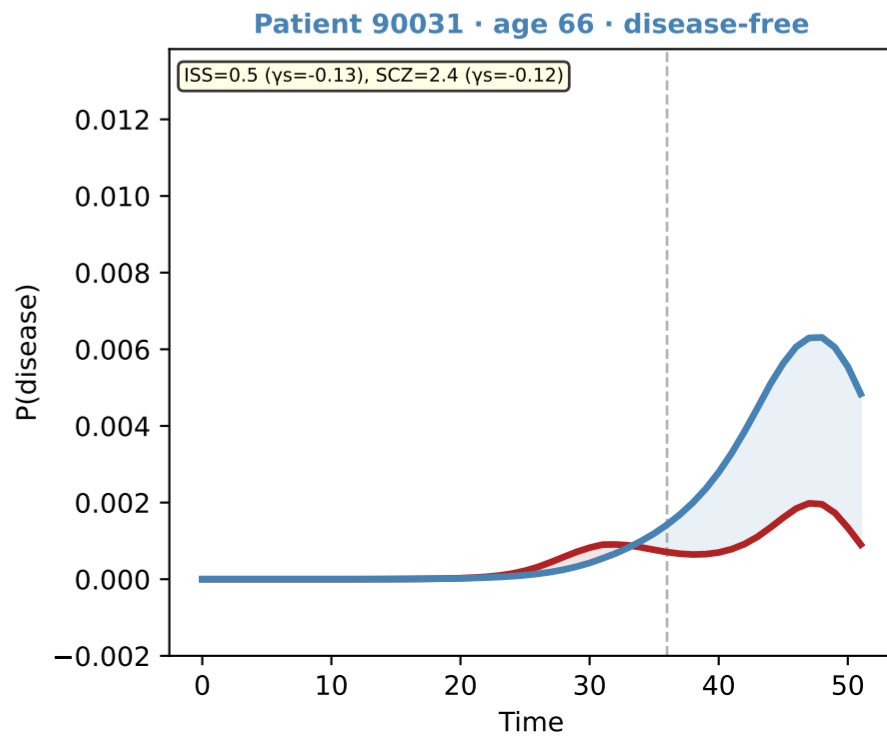
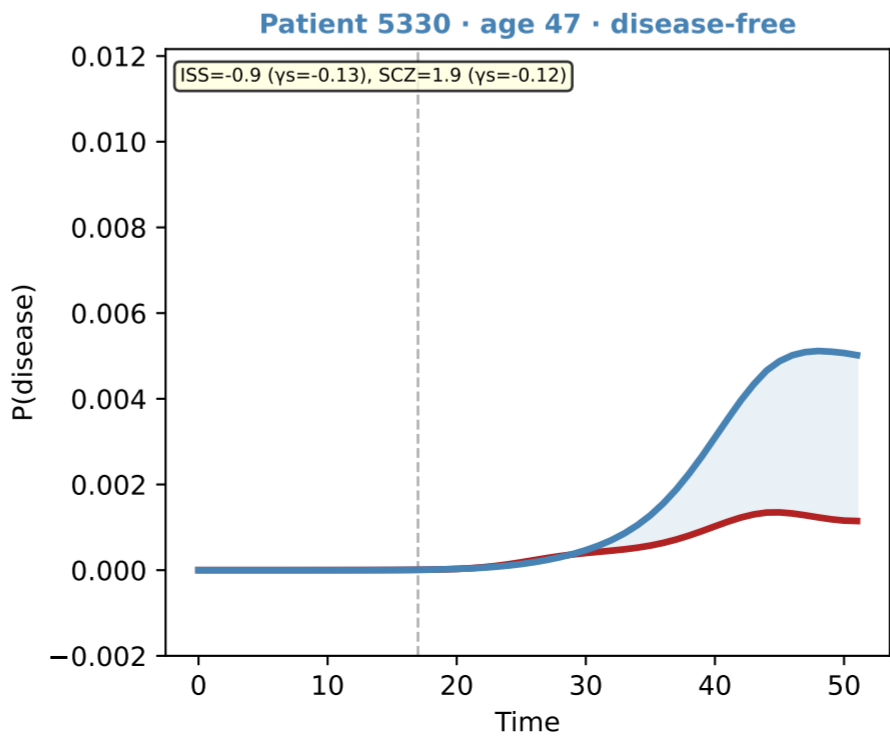
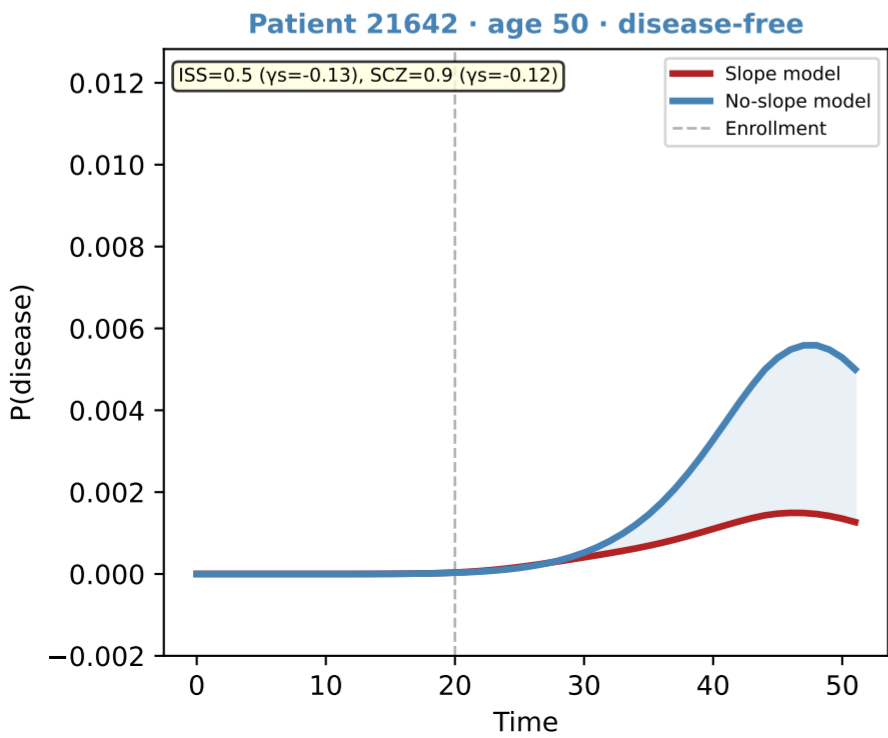
COPD: Slope Model Improves Discrimination
Cases rise more · Controls stay flatter



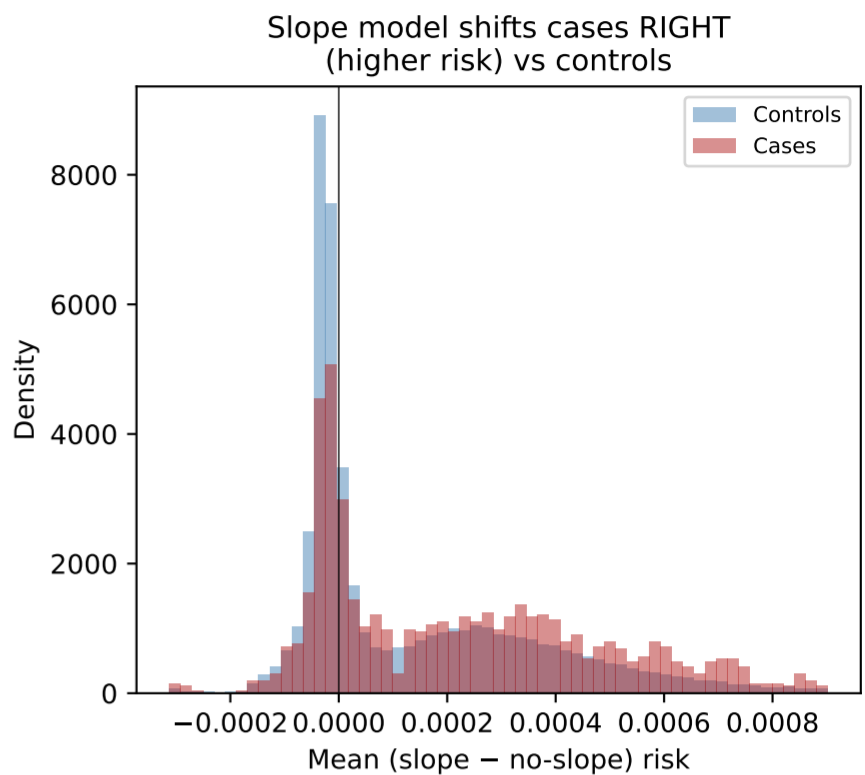
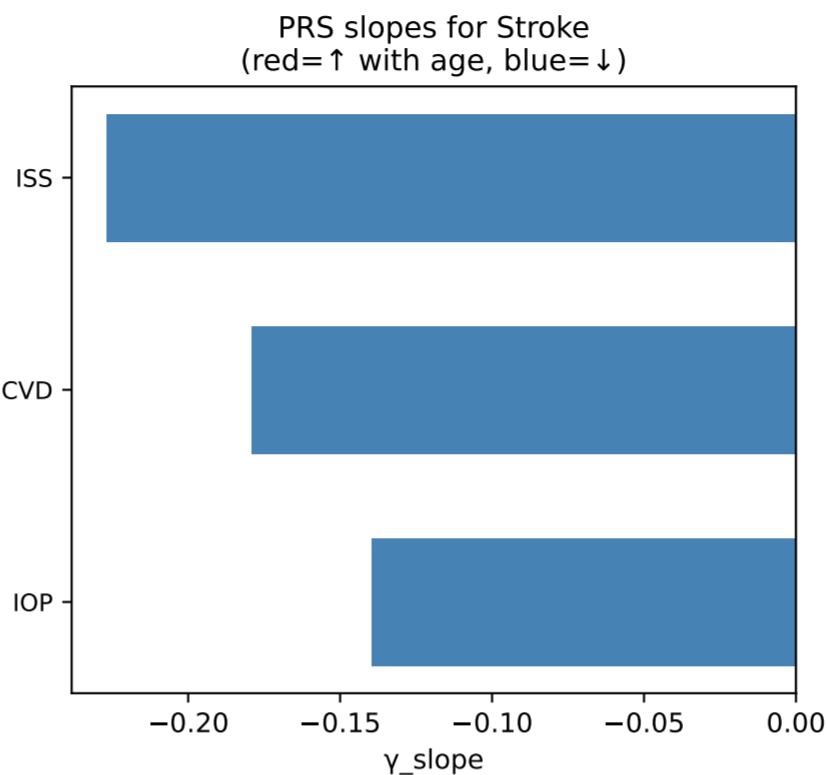
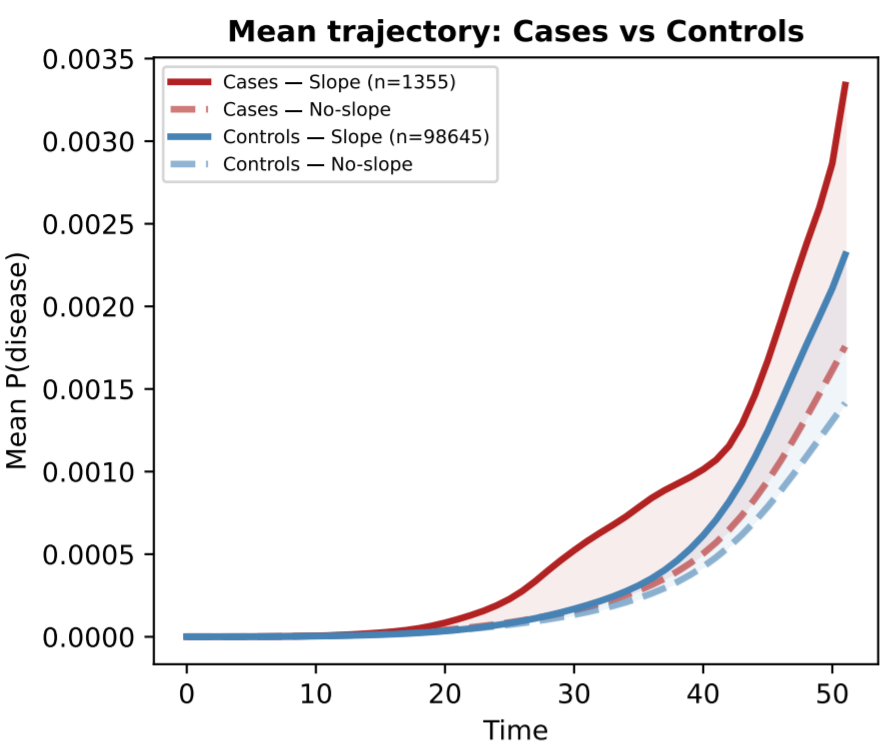
CASES
(got disease)



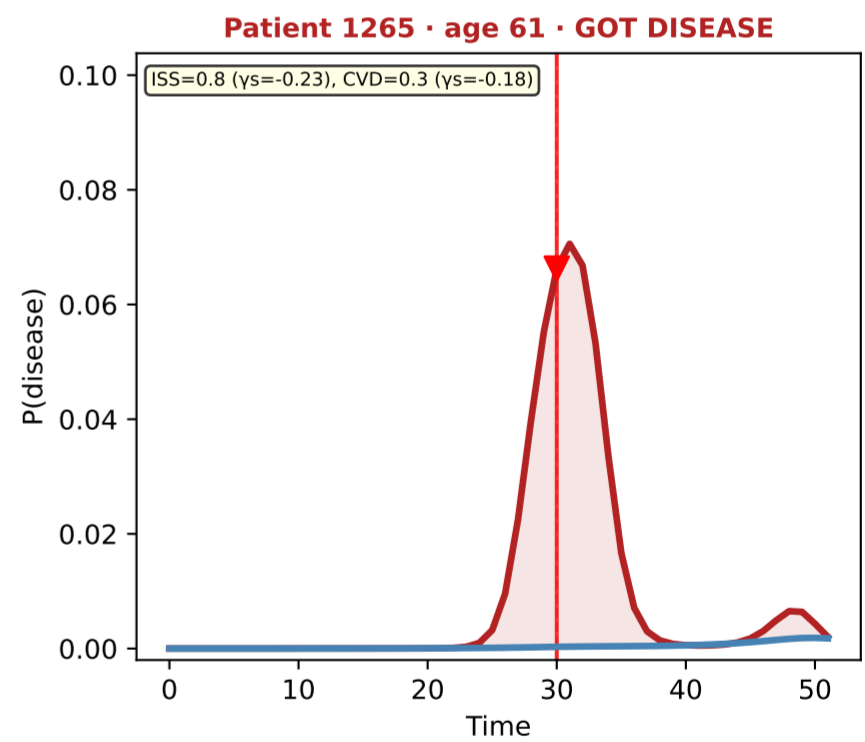
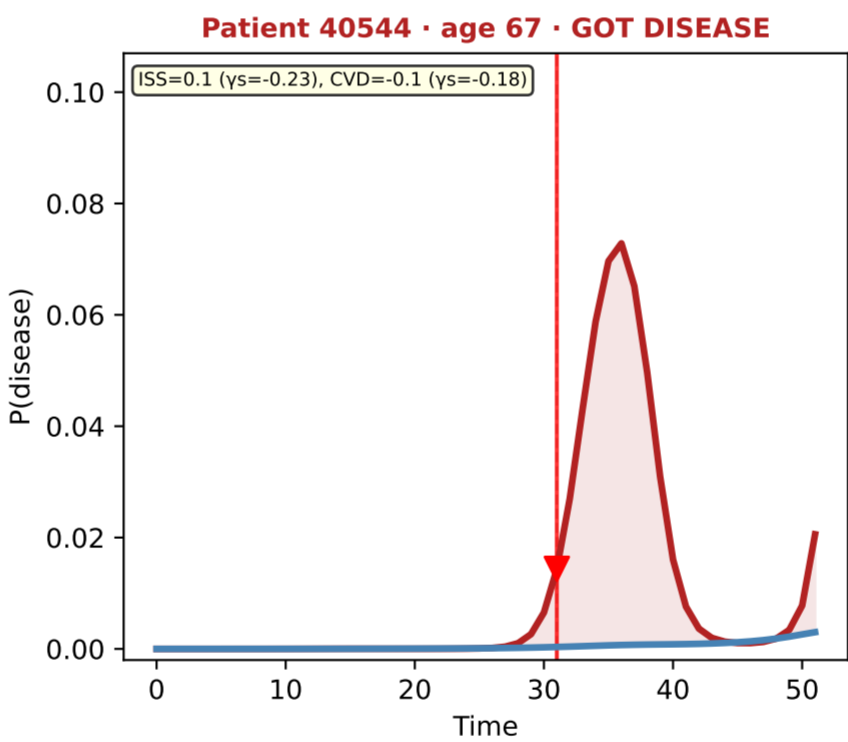
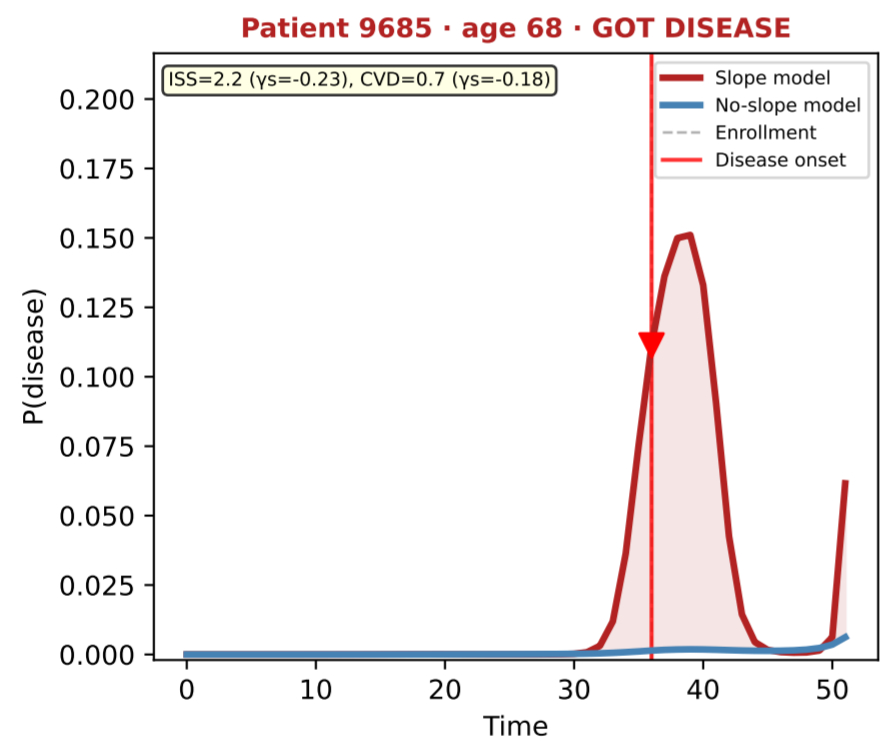
CONTROLS
(no disease)



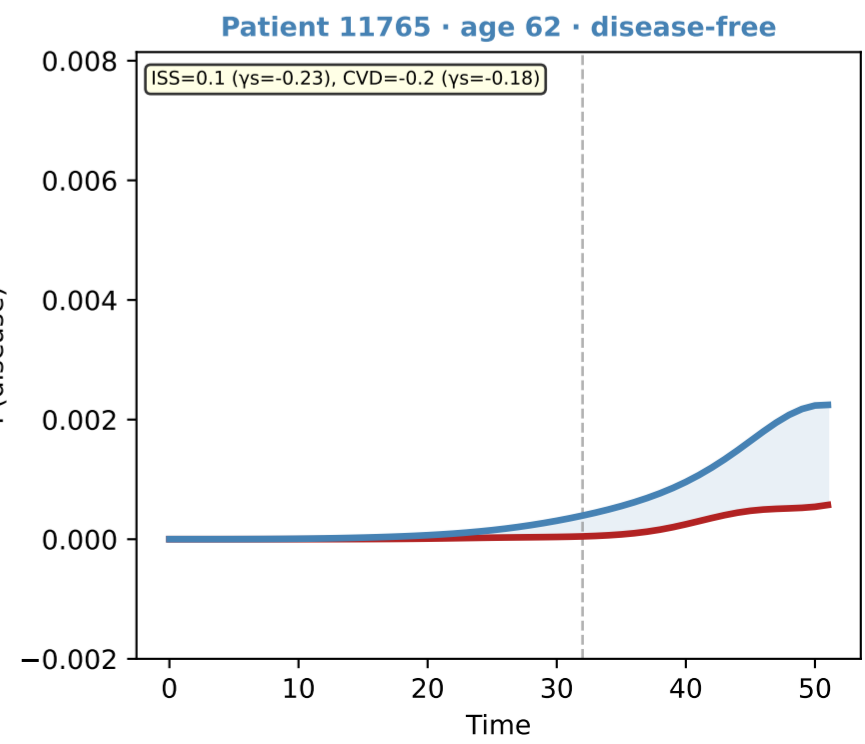
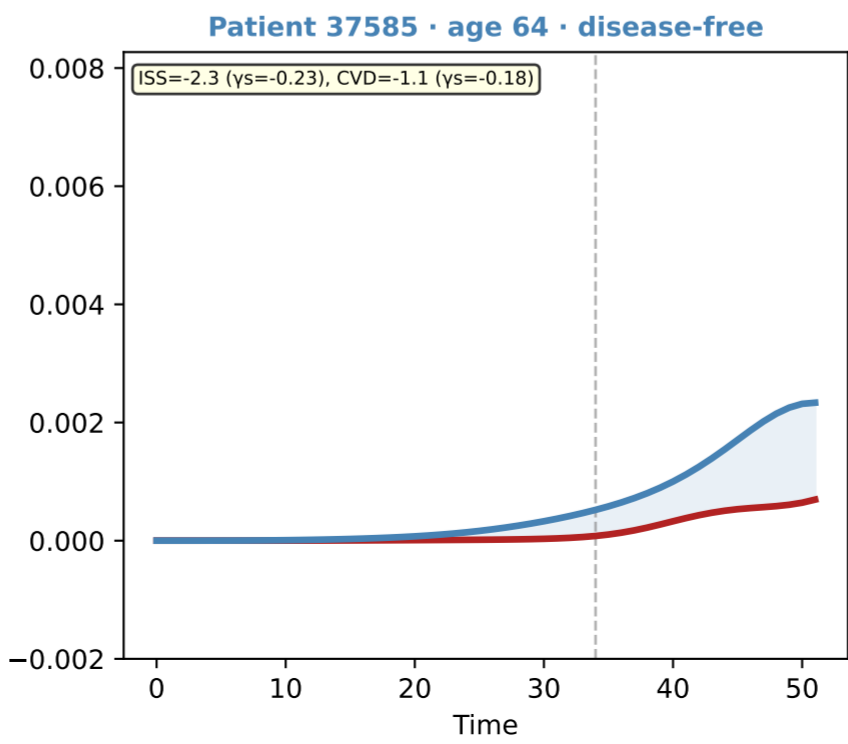
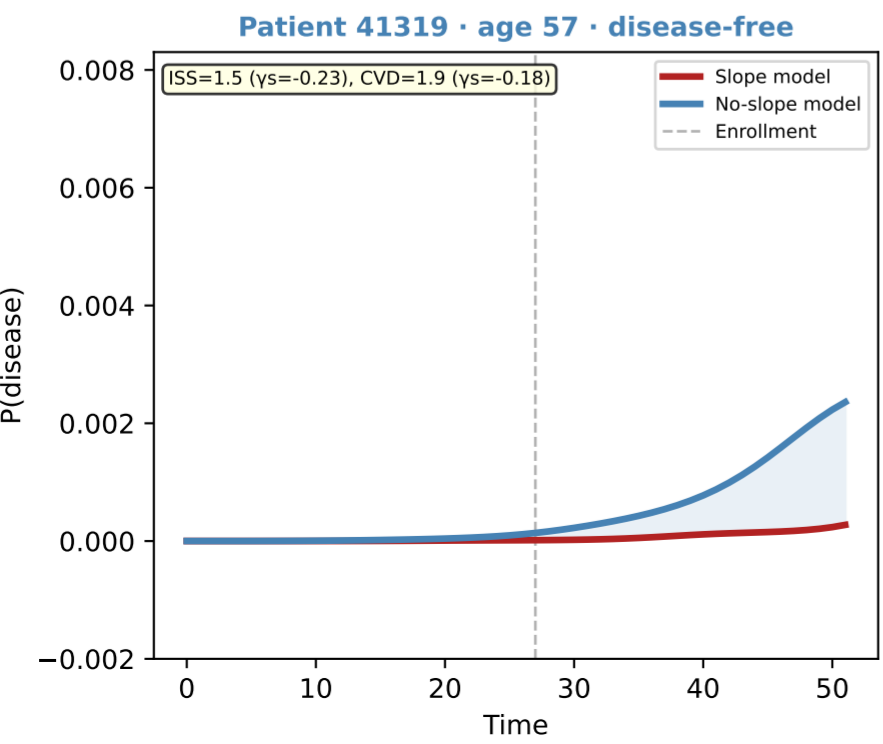
Stroke: Slope Model Improves Discrimination
Cases rise more · Controls stay flatter



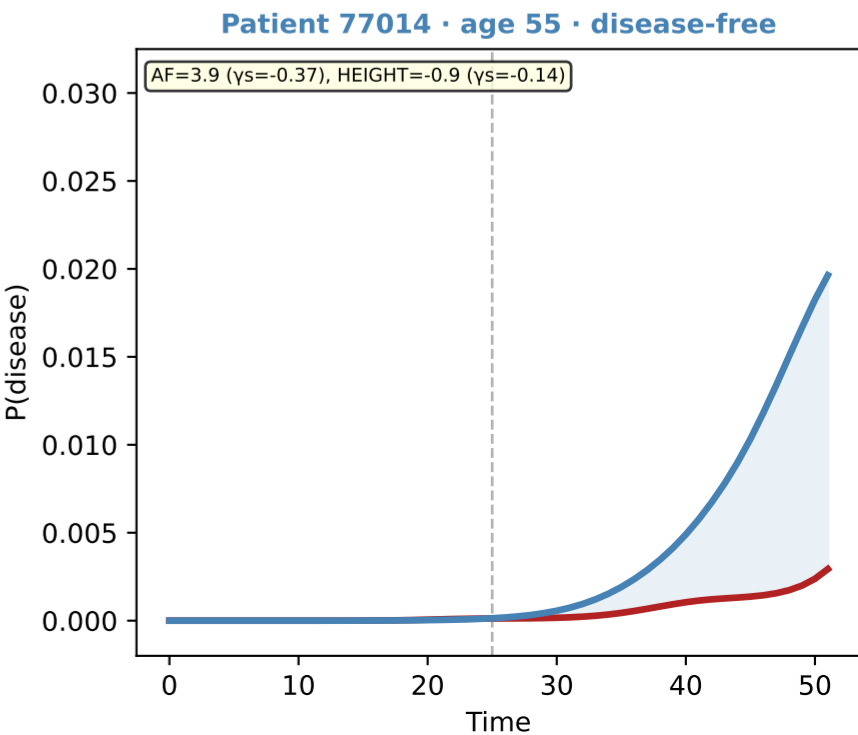
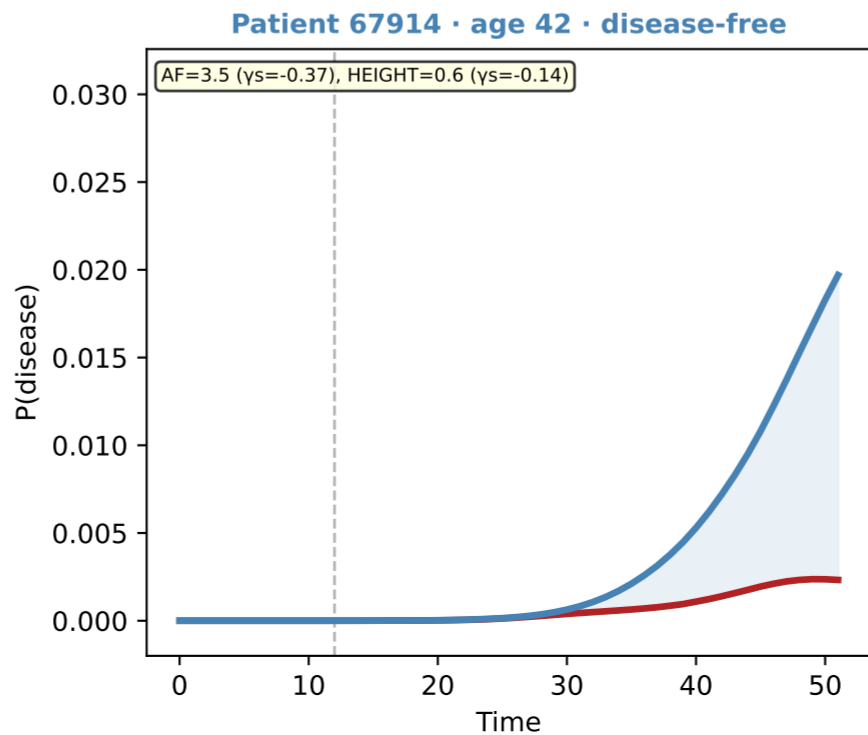
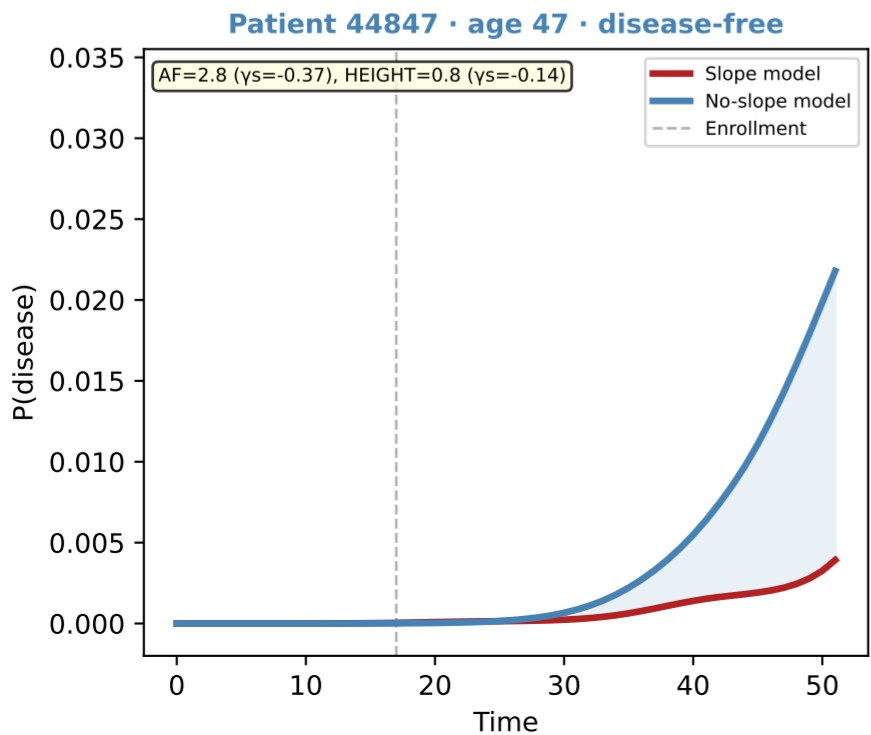
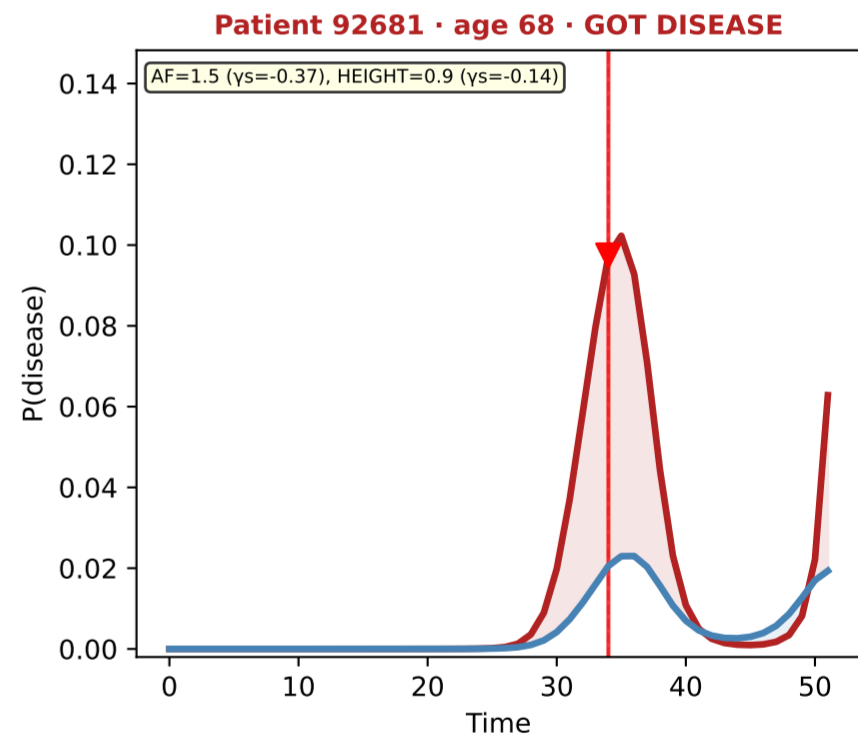
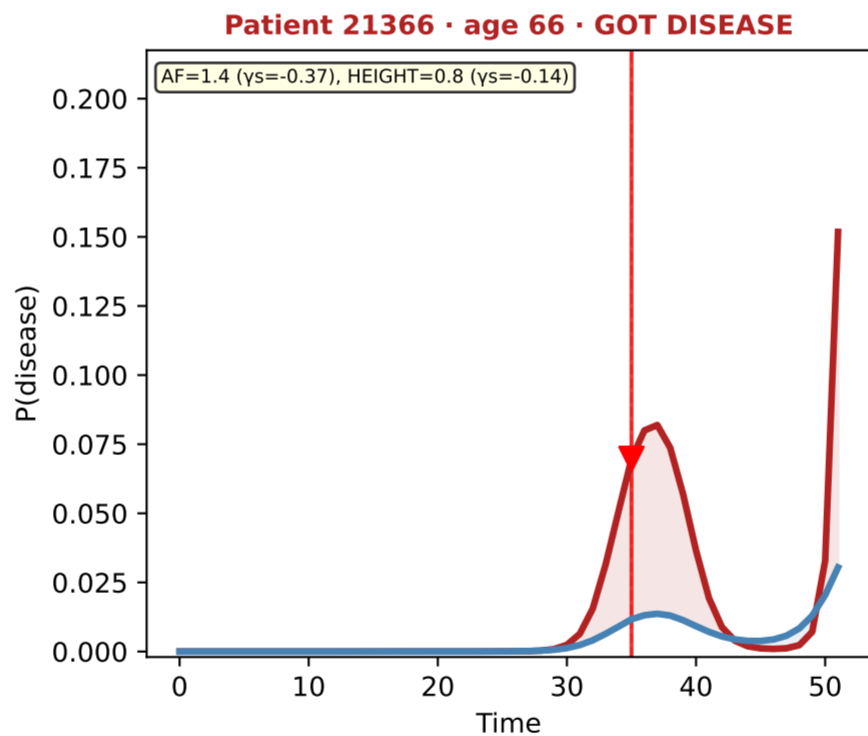
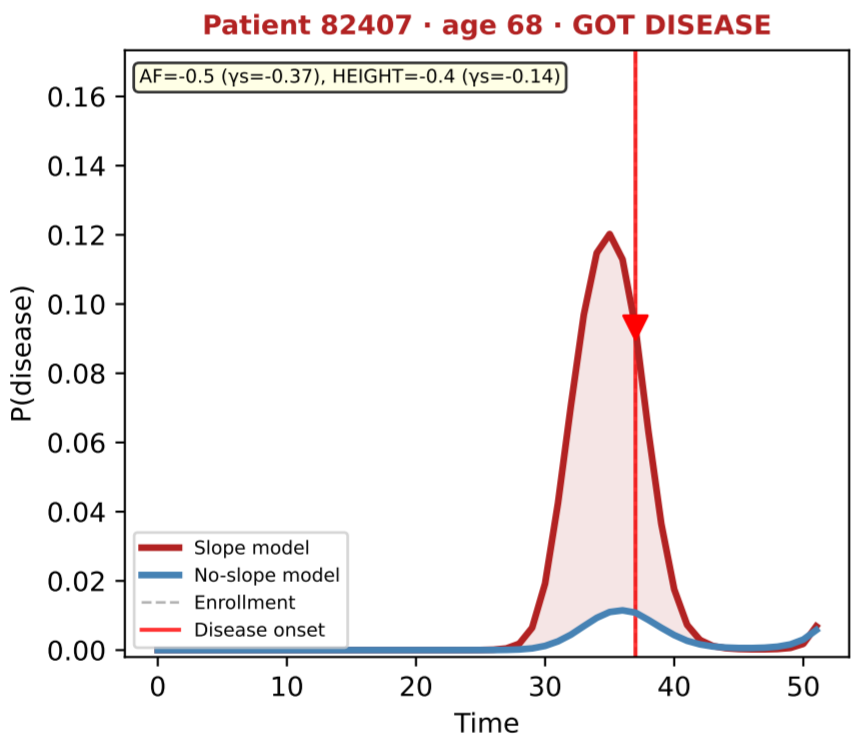
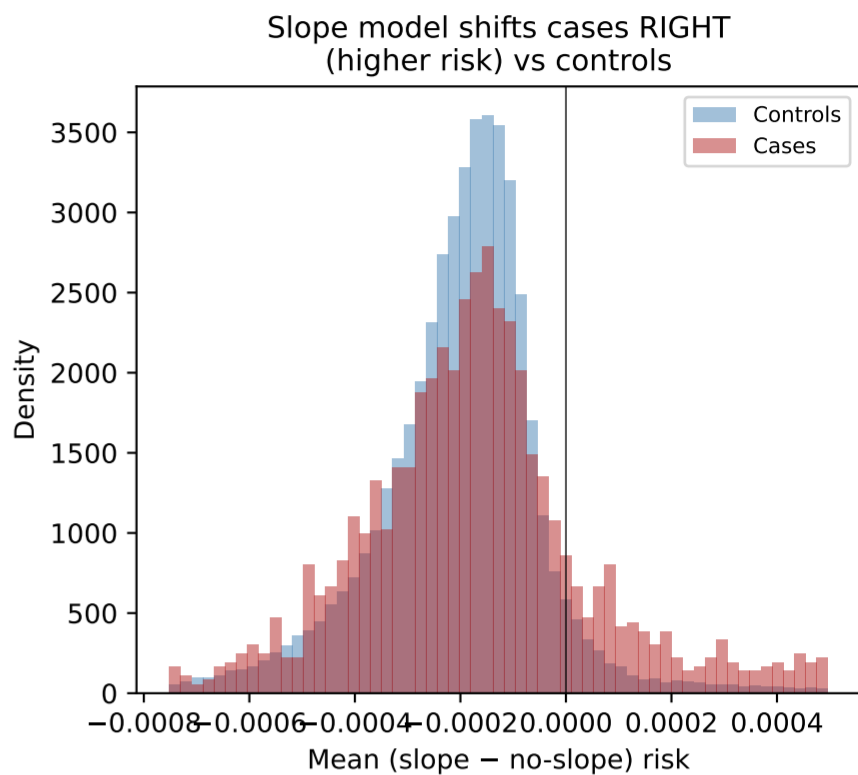
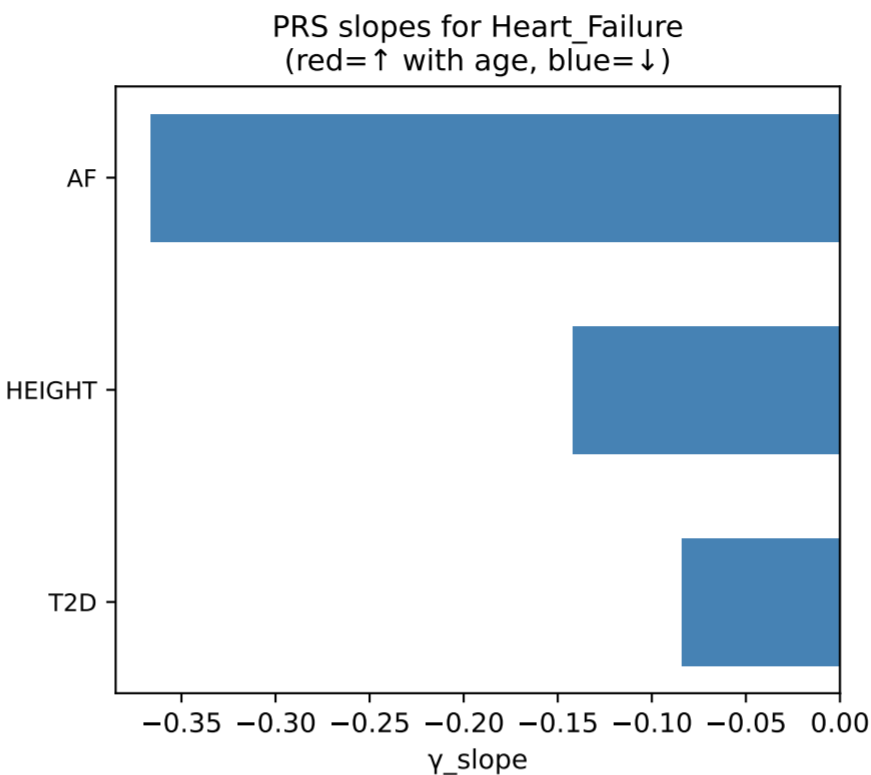
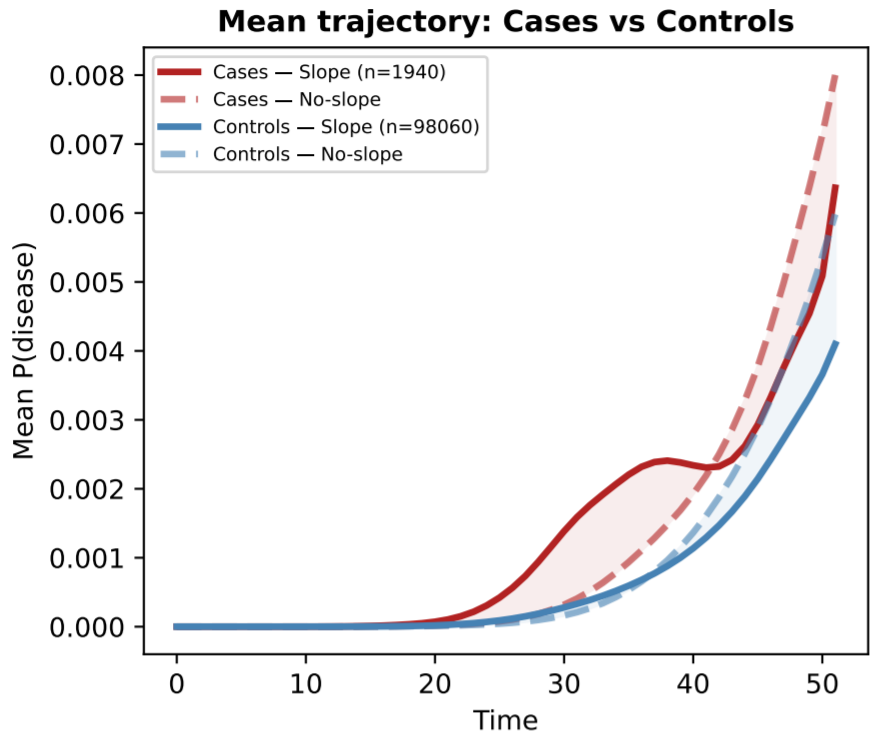
CASES
(got disease)



CONTROLS
(no disease)



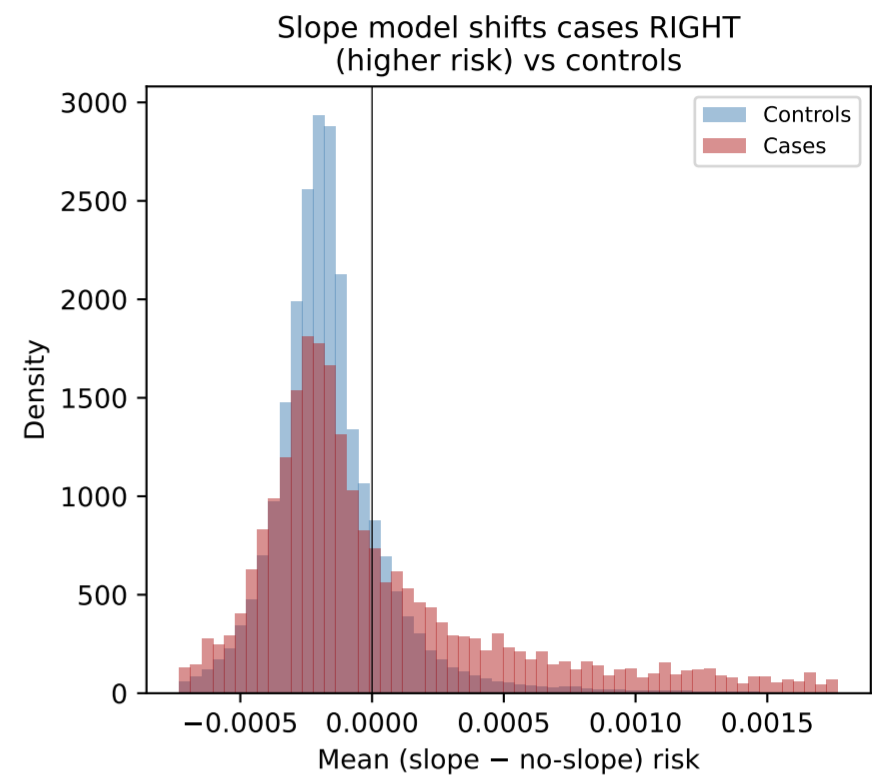
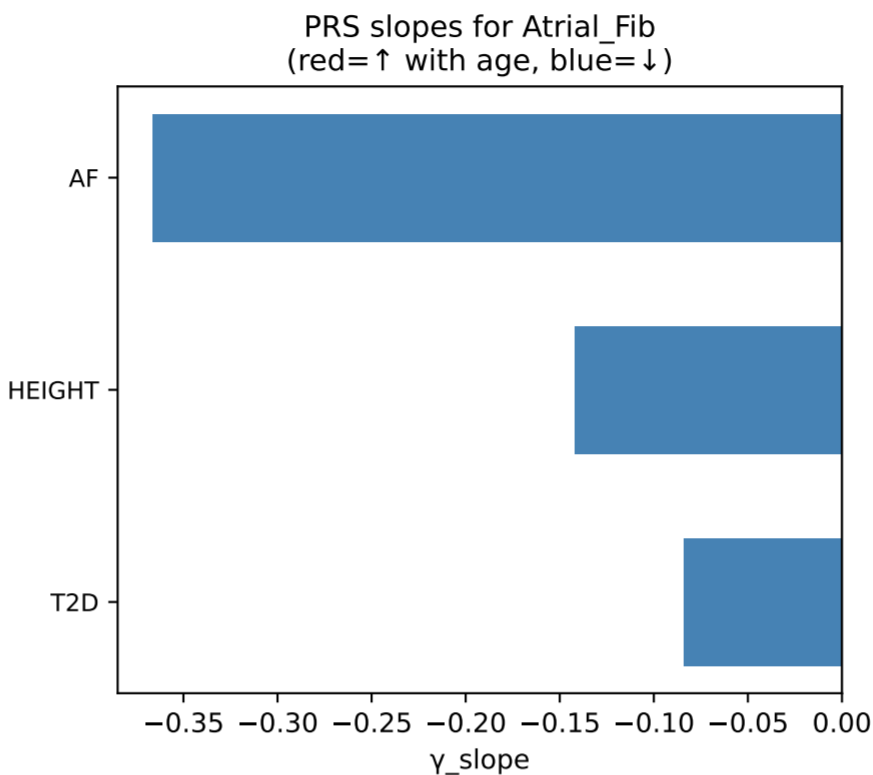
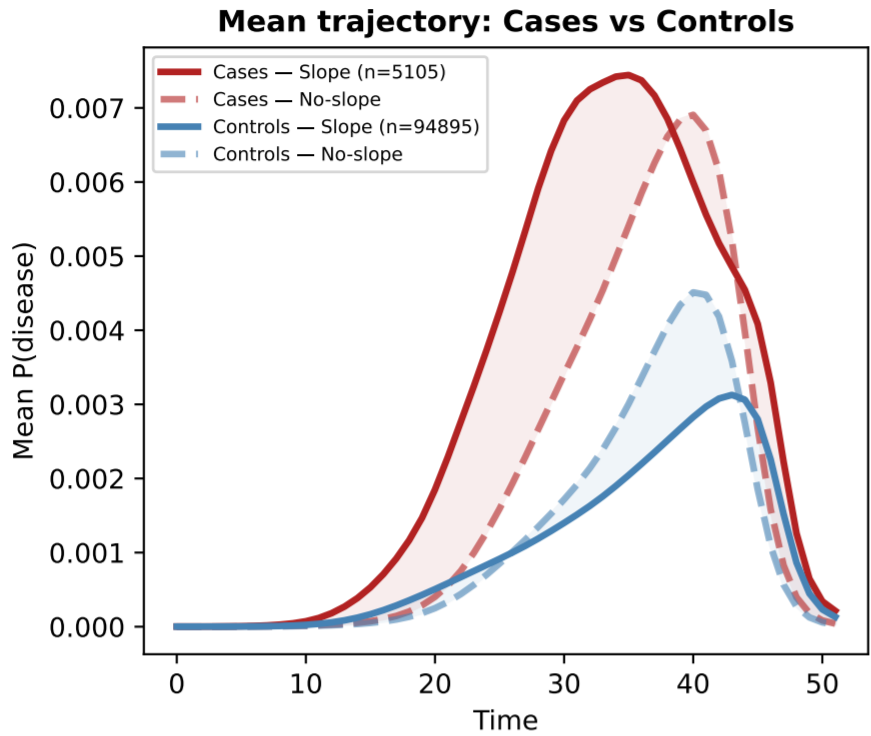
Heart_Failure: Slope Model Improves Discrimination
Cases rise more · Controls stay flatter



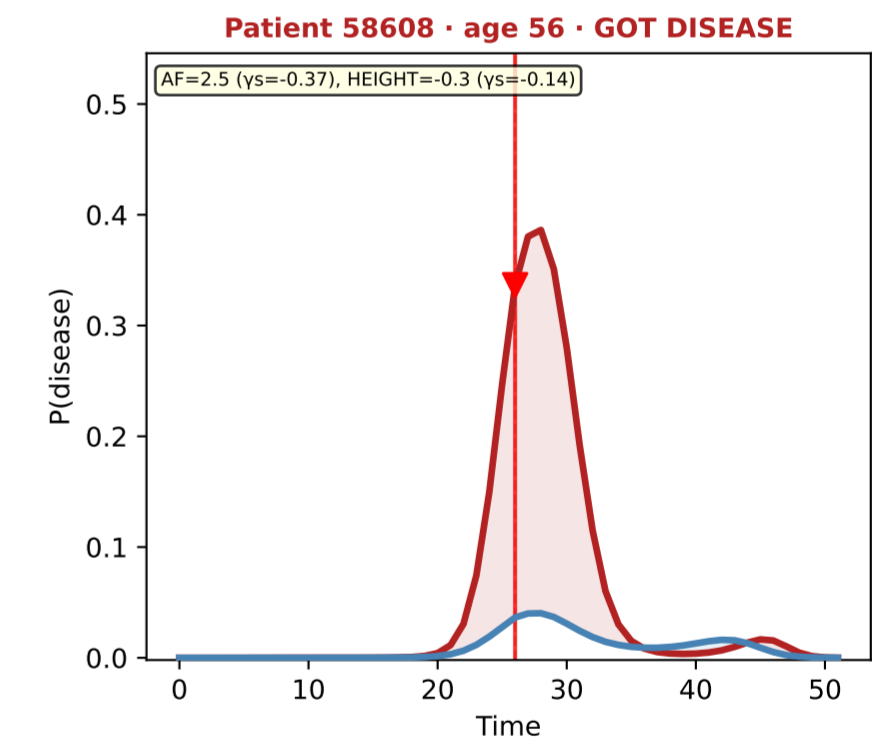
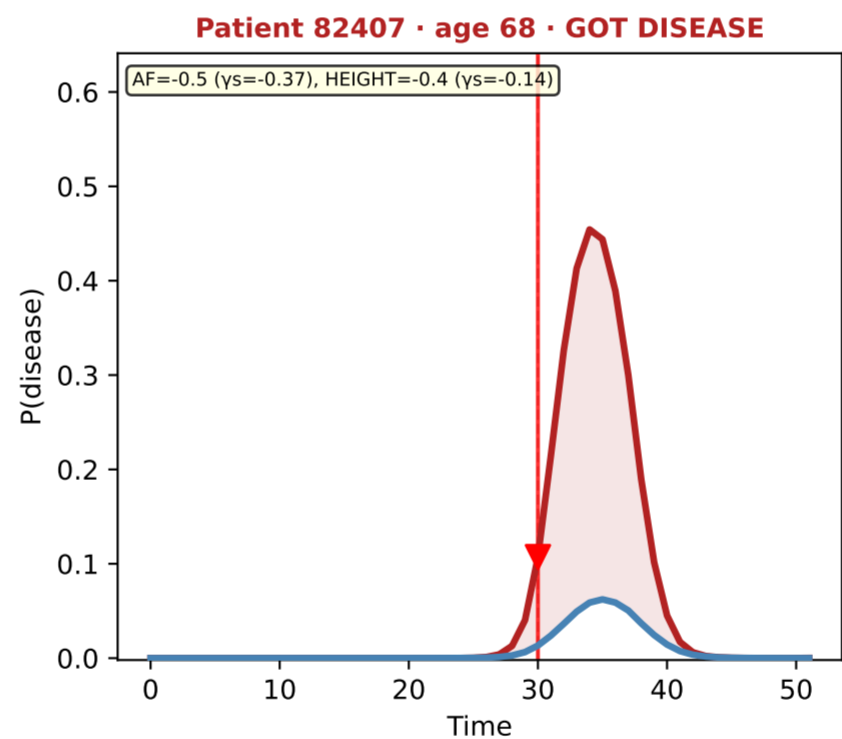
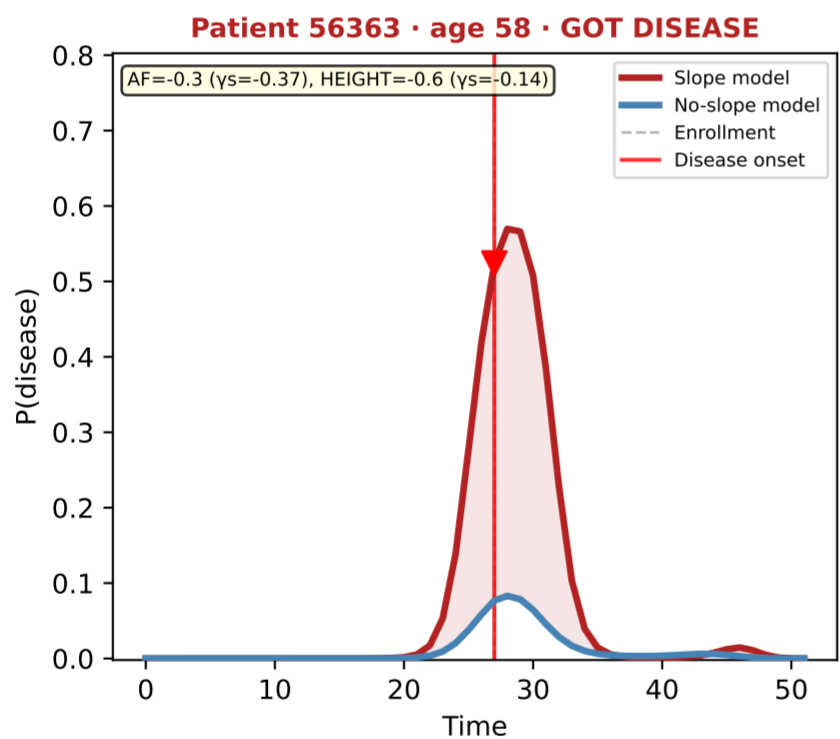
CASES
(got disease)

CONTROLS
(no disease)

Atrial_Fib: Slope Model Improves Discrimination
Cases rise more · Controls stay flatter



CASES
(got disease)



CONTROLS
(no disease)

