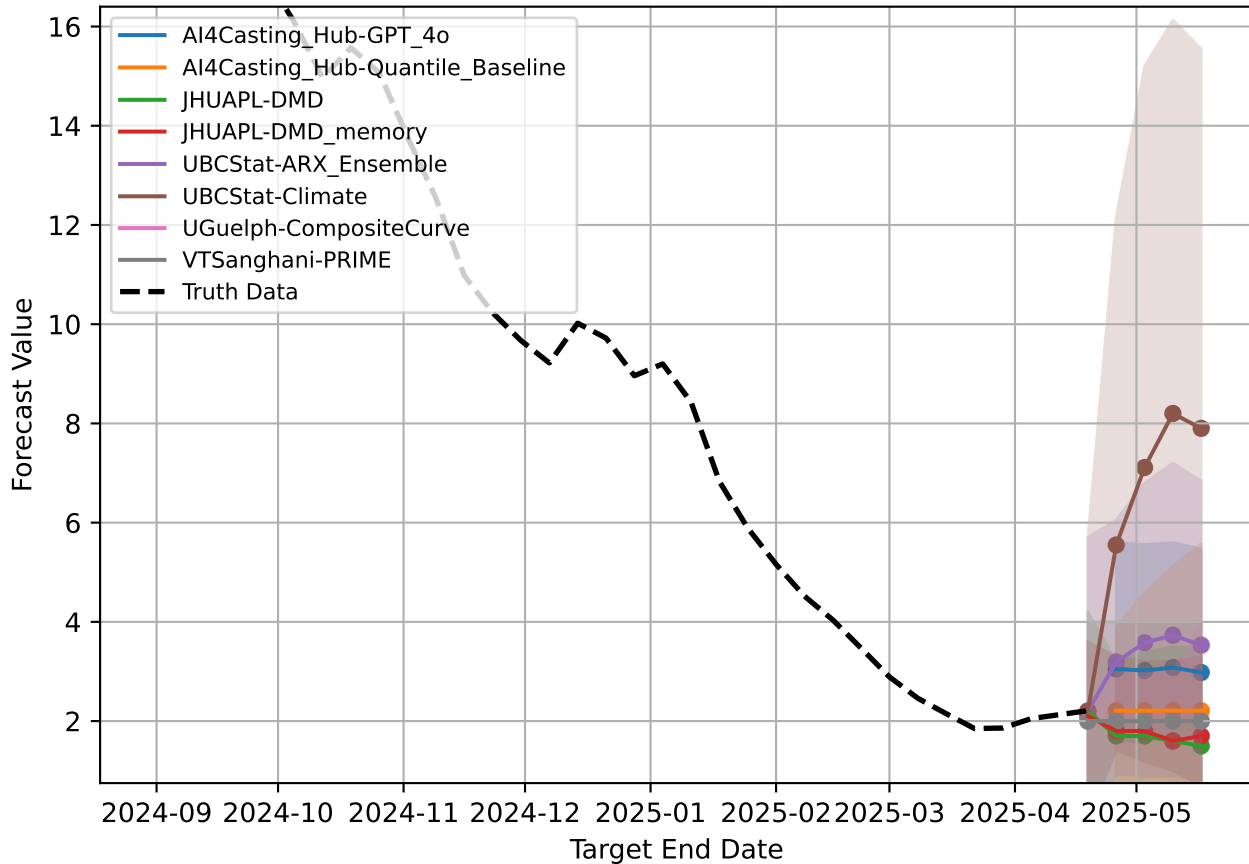
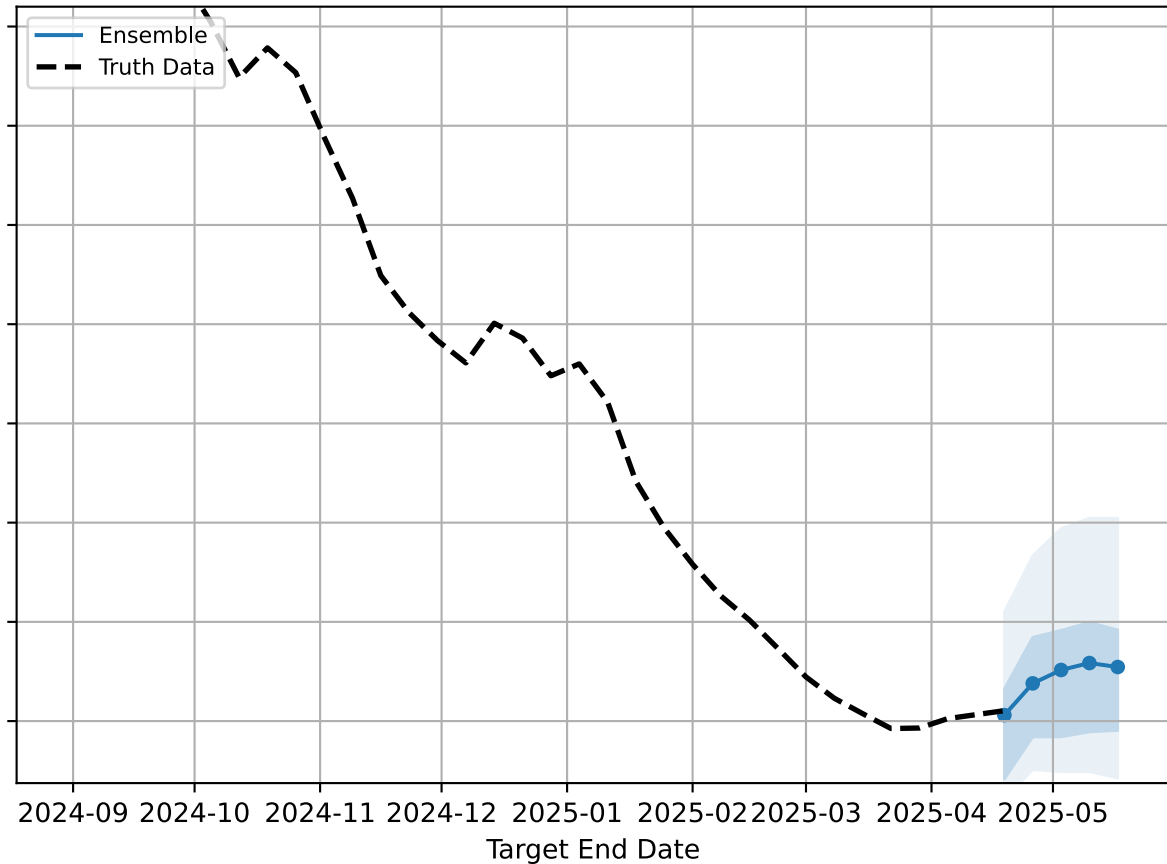


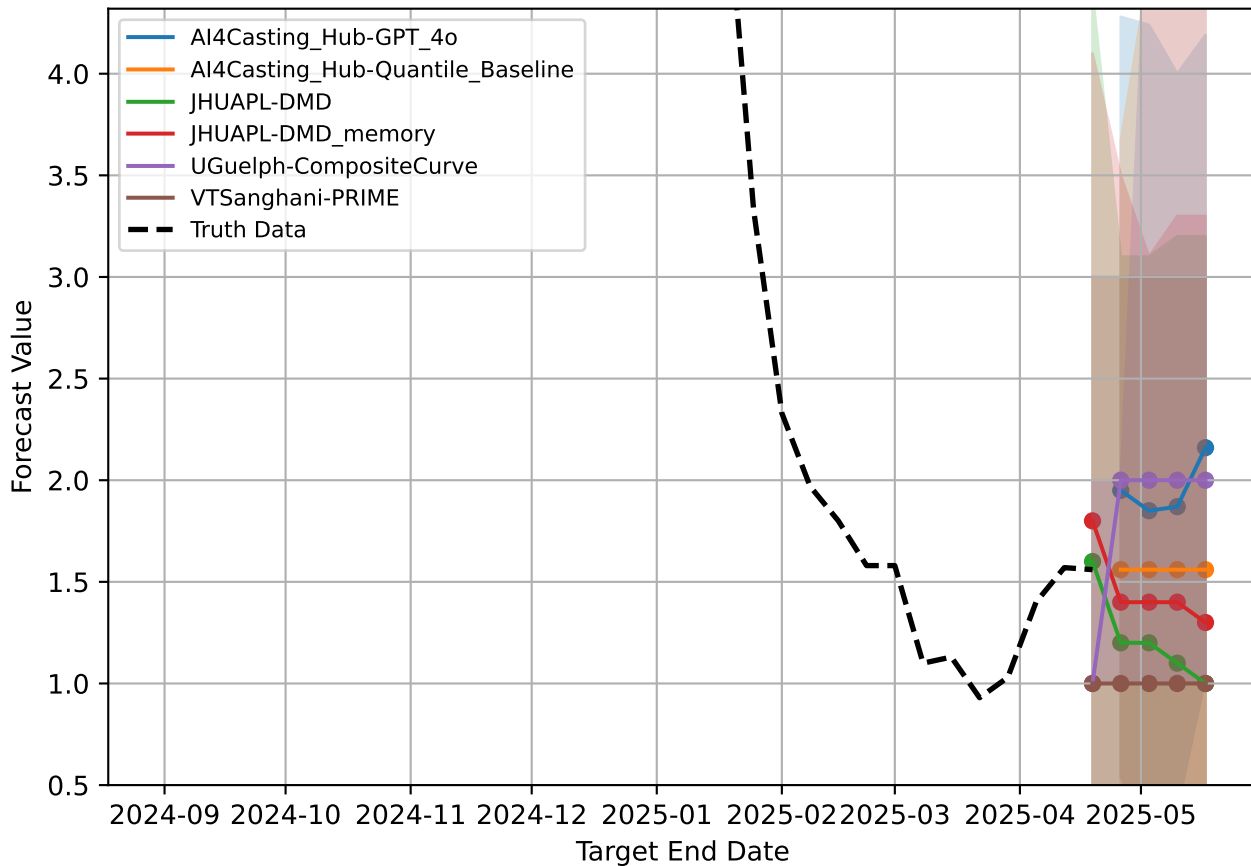
Forecasting Models - Canada - pct wk covid lab det



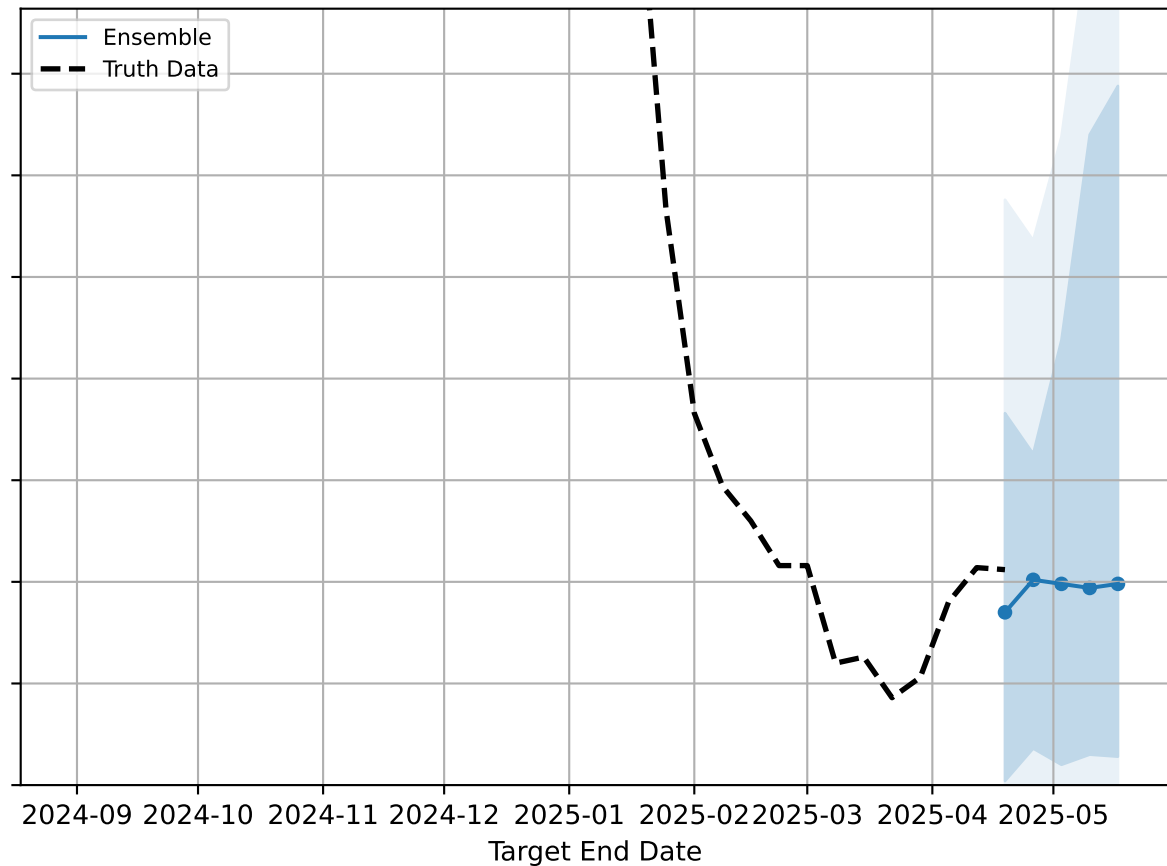
Ensemble Model - Canada - pct wk covid lab det



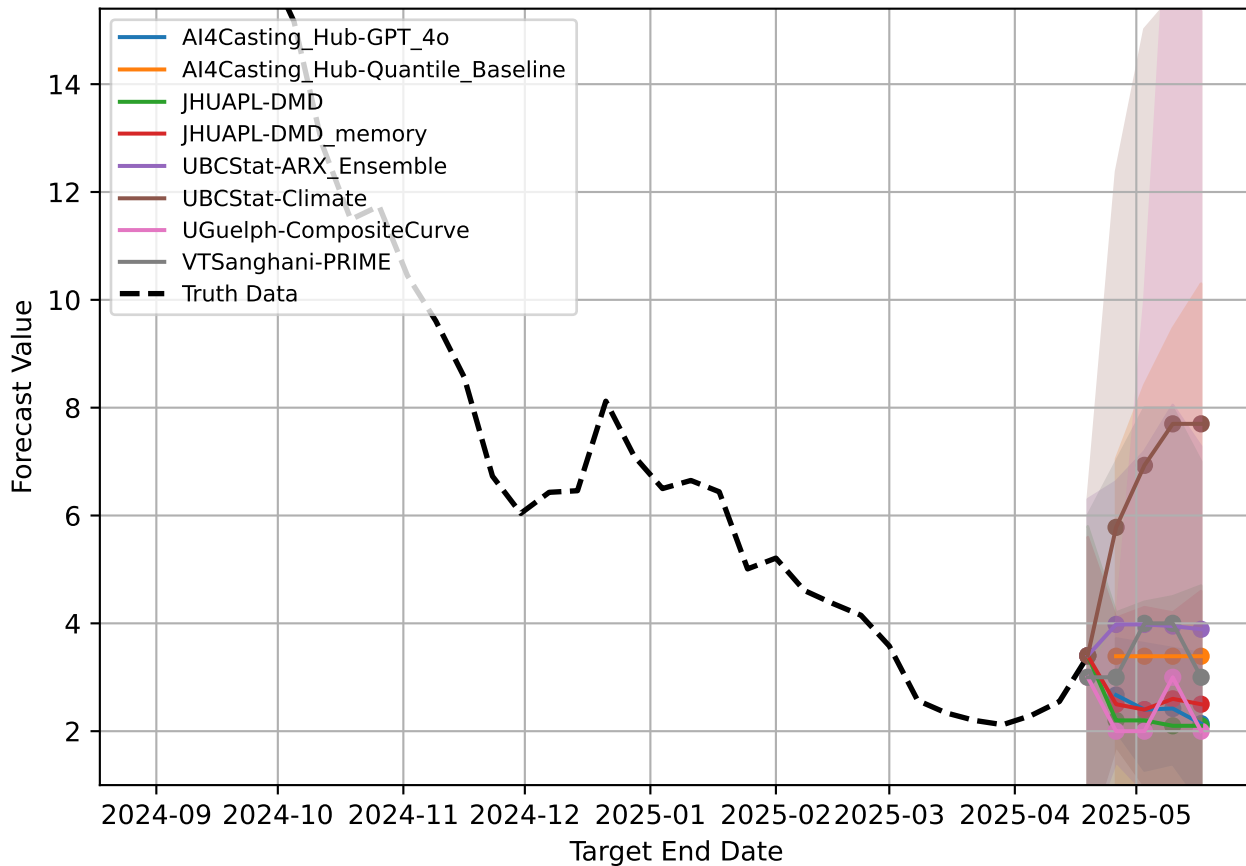
Forecasting Models - Alberta - pct wk covid lab det



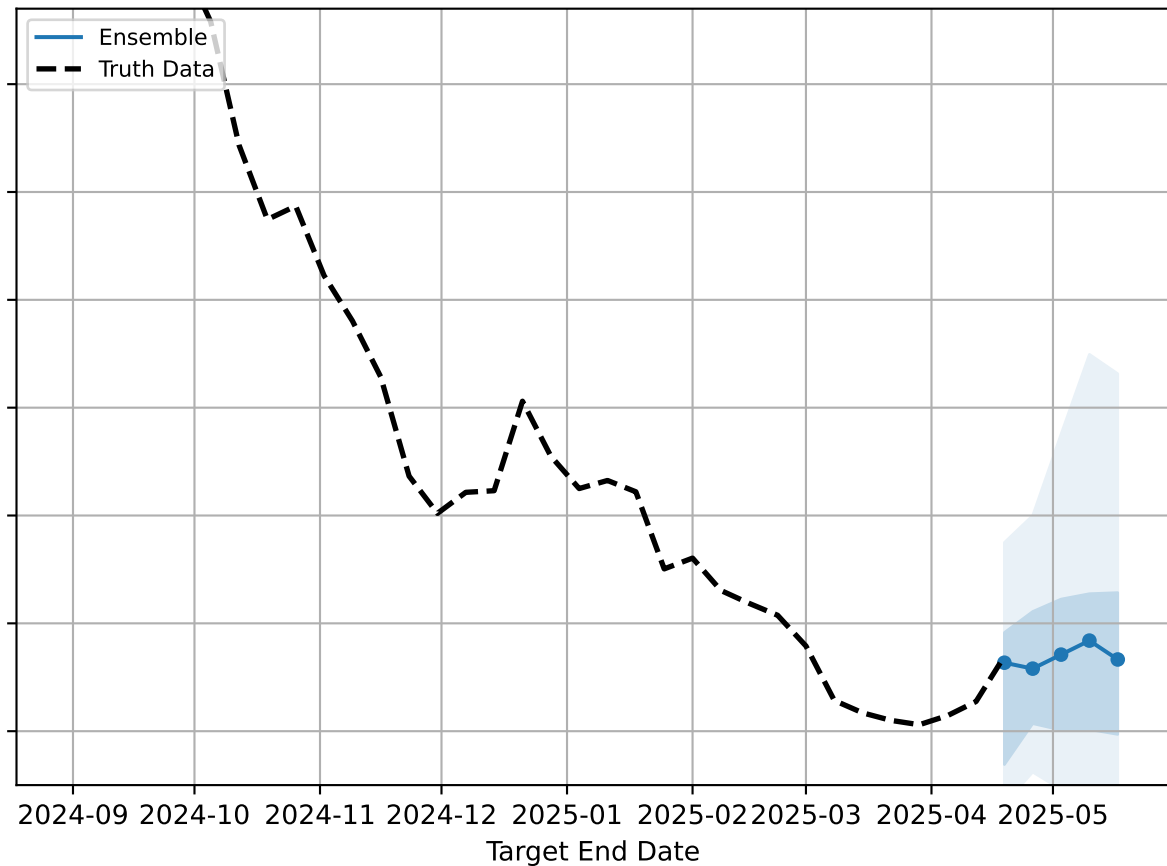
Ensemble Model - Alberta - pct wk covid lab det



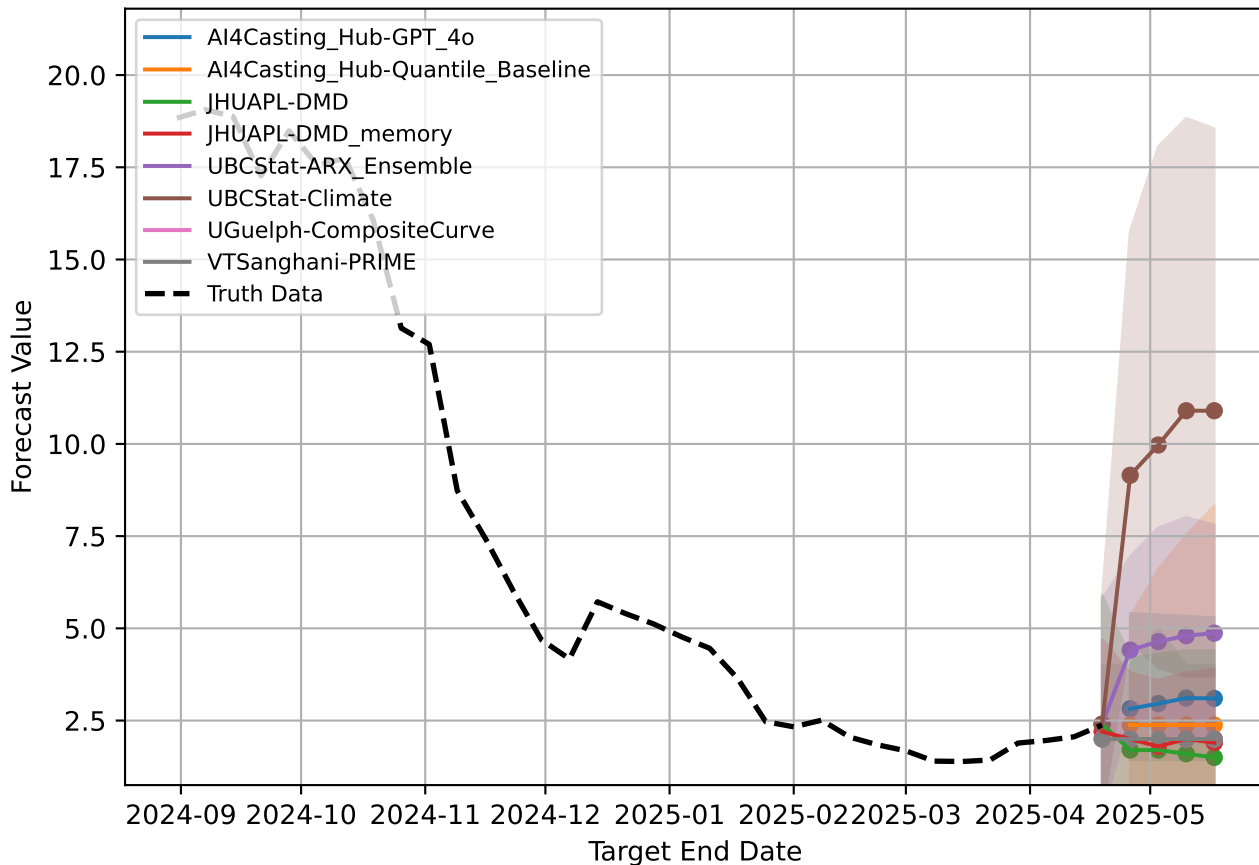
Forecasting Models - Atlantic - pct wk covid lab det



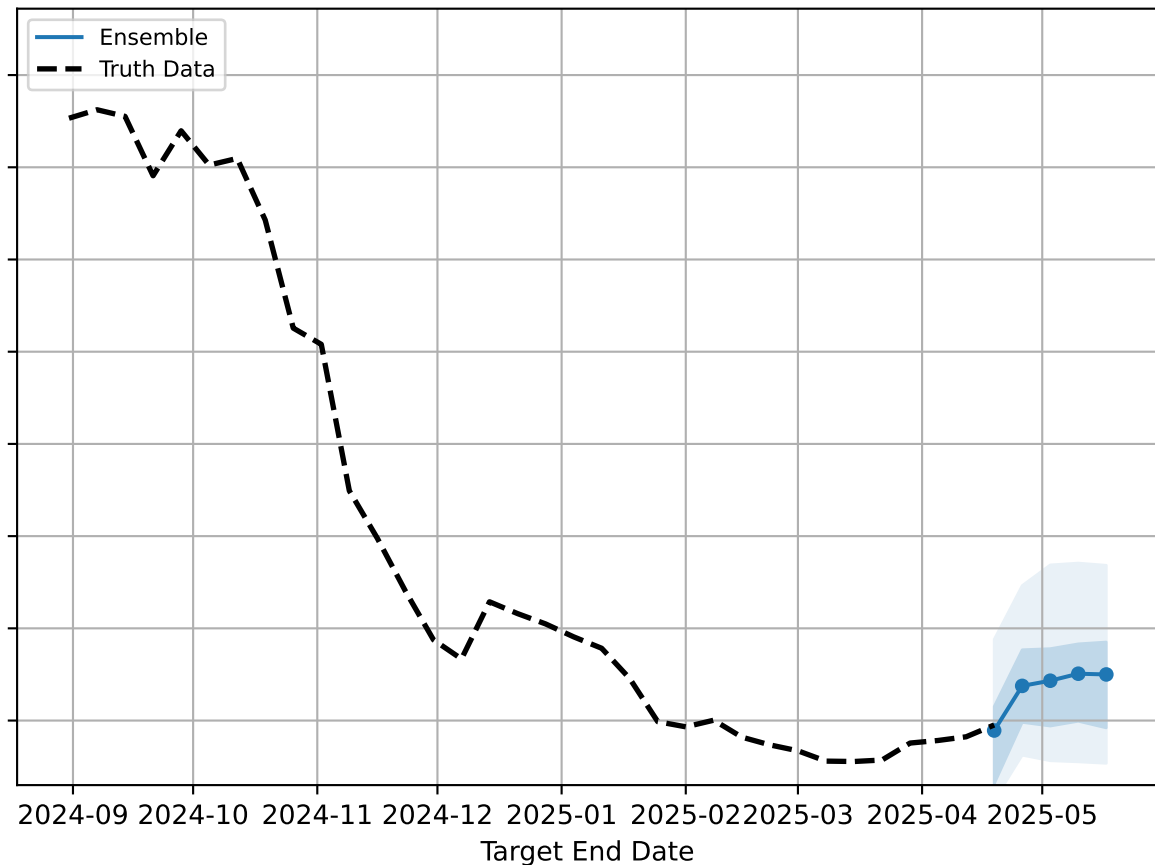
Ensemble Model - Atlantic - pct wk covid lab det



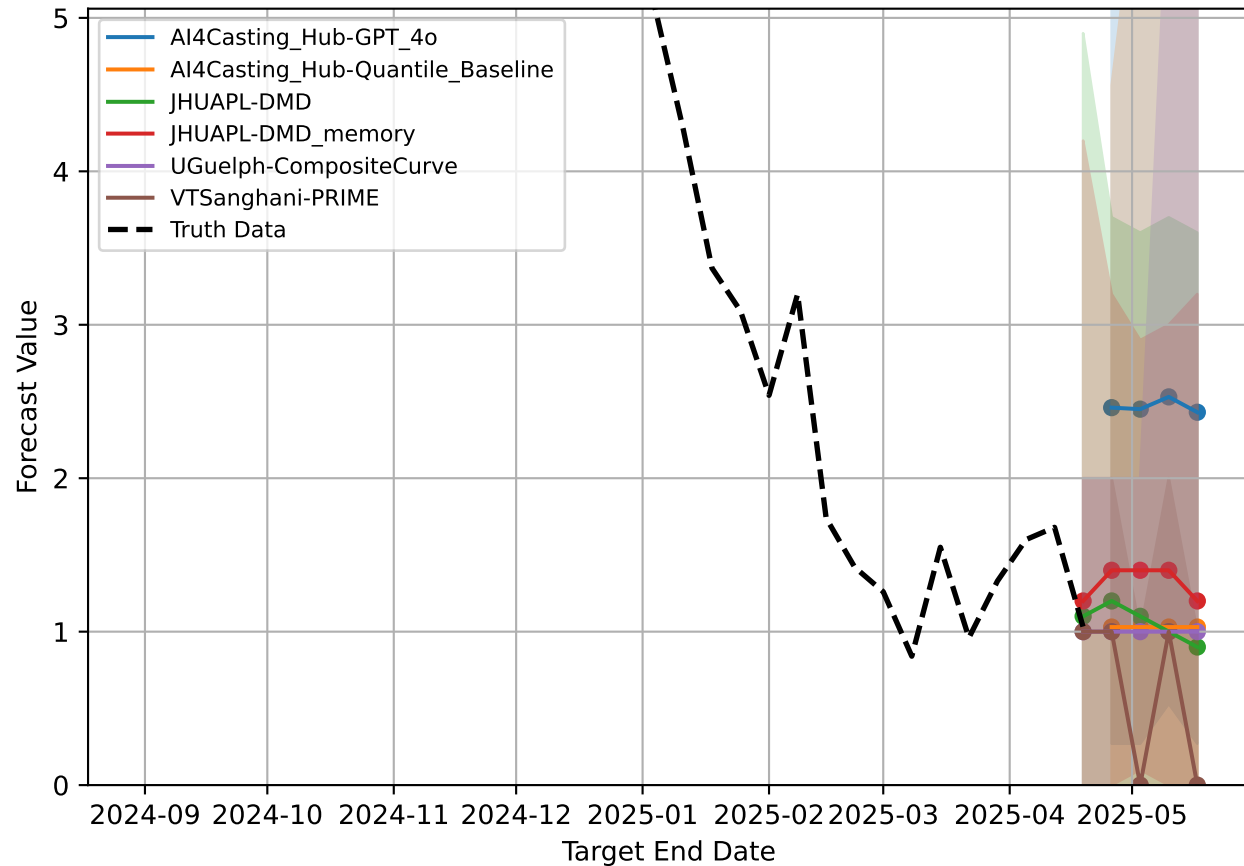
Forecasting Models - British Columbia - pct wk covid lab det



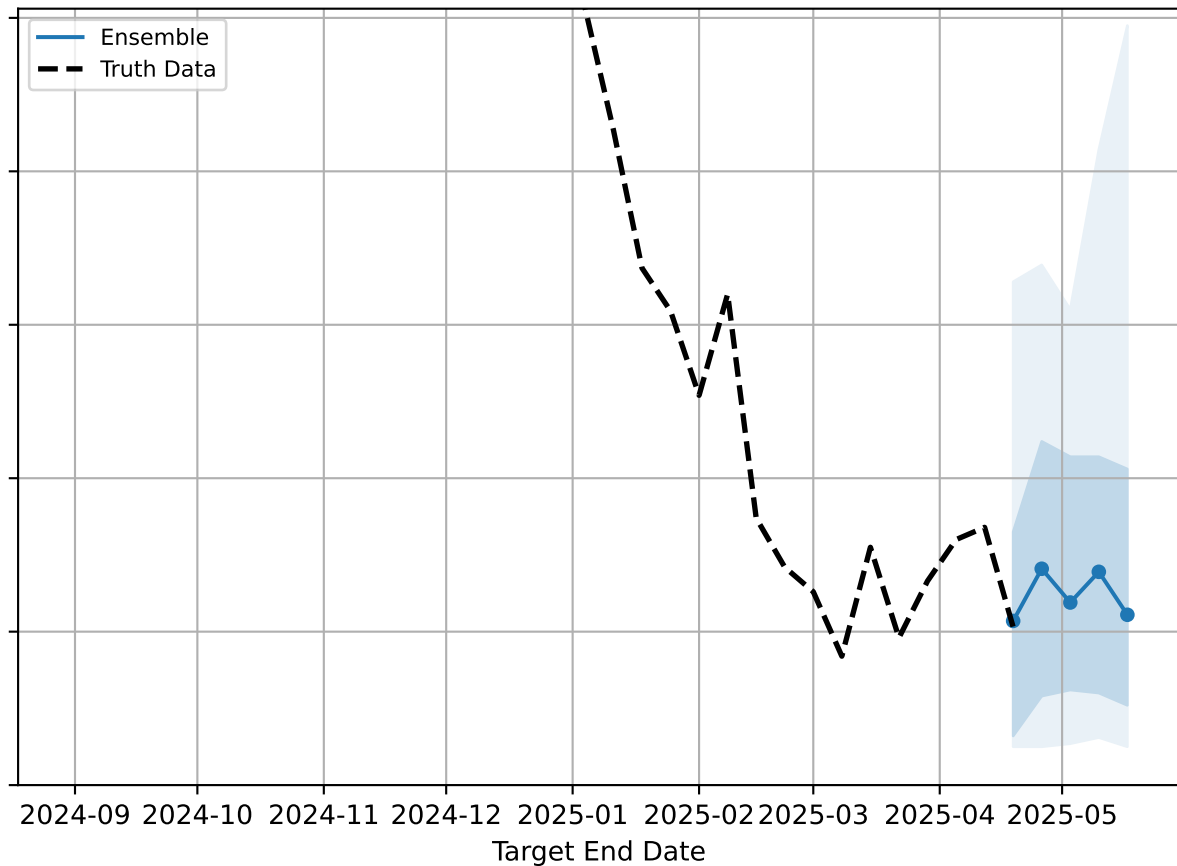
Ensemble Model - British Columbia - pct wk covid lab det



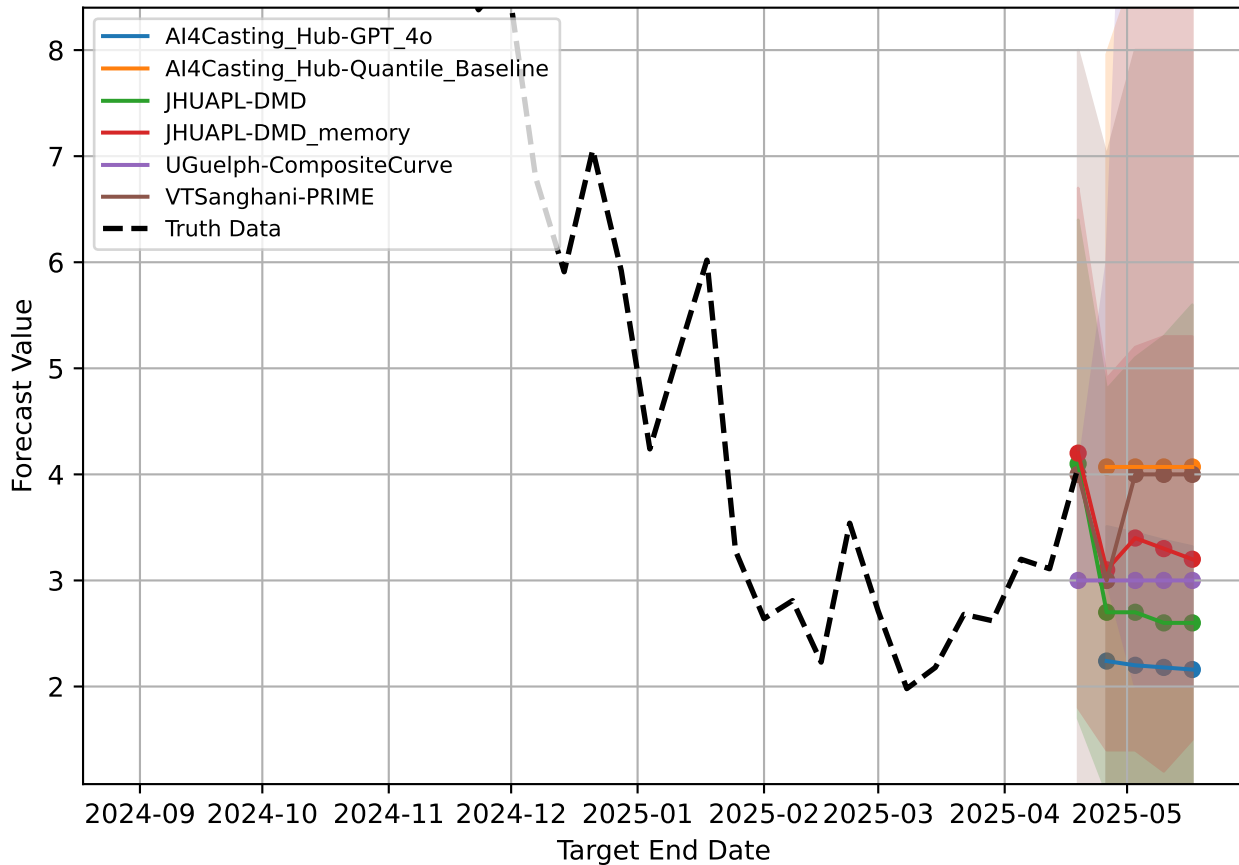
Forecasting Models - Manitoba - pct wk covid lab det



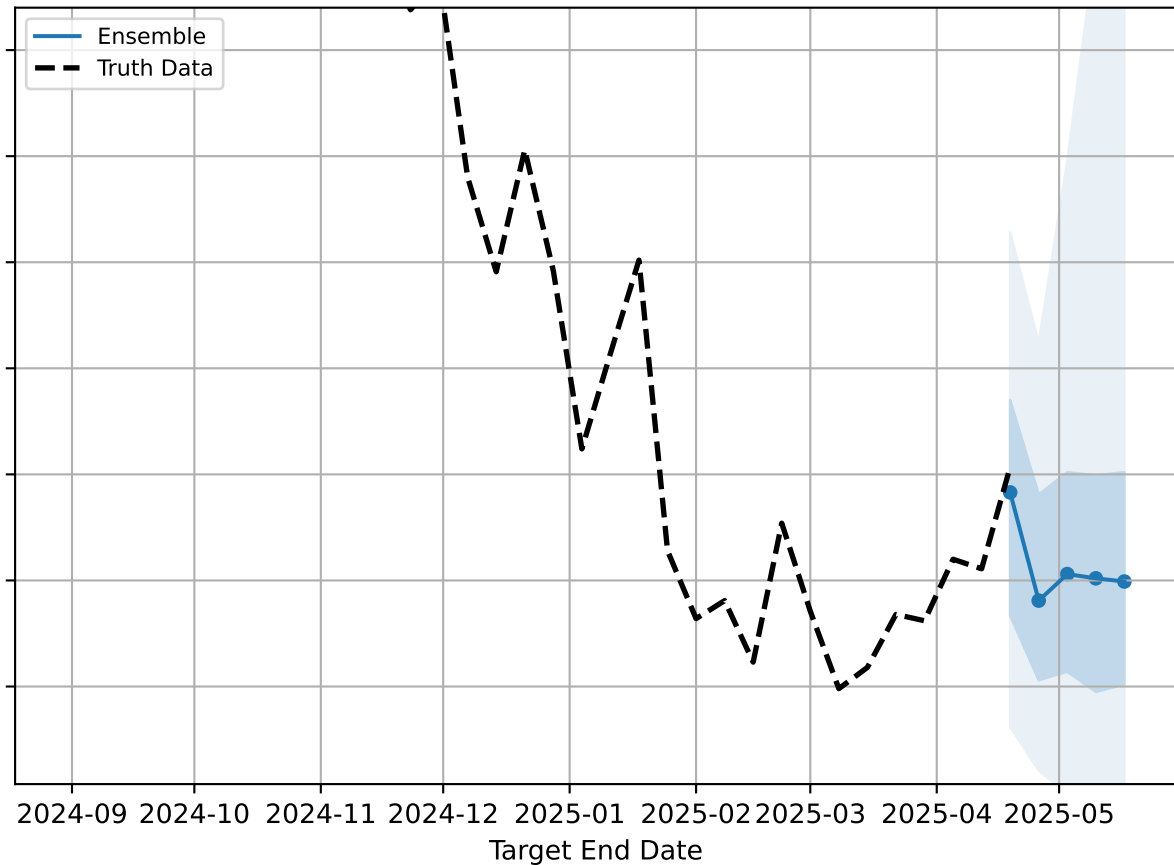
Ensemble Model - Manitoba - pct wk covid lab det



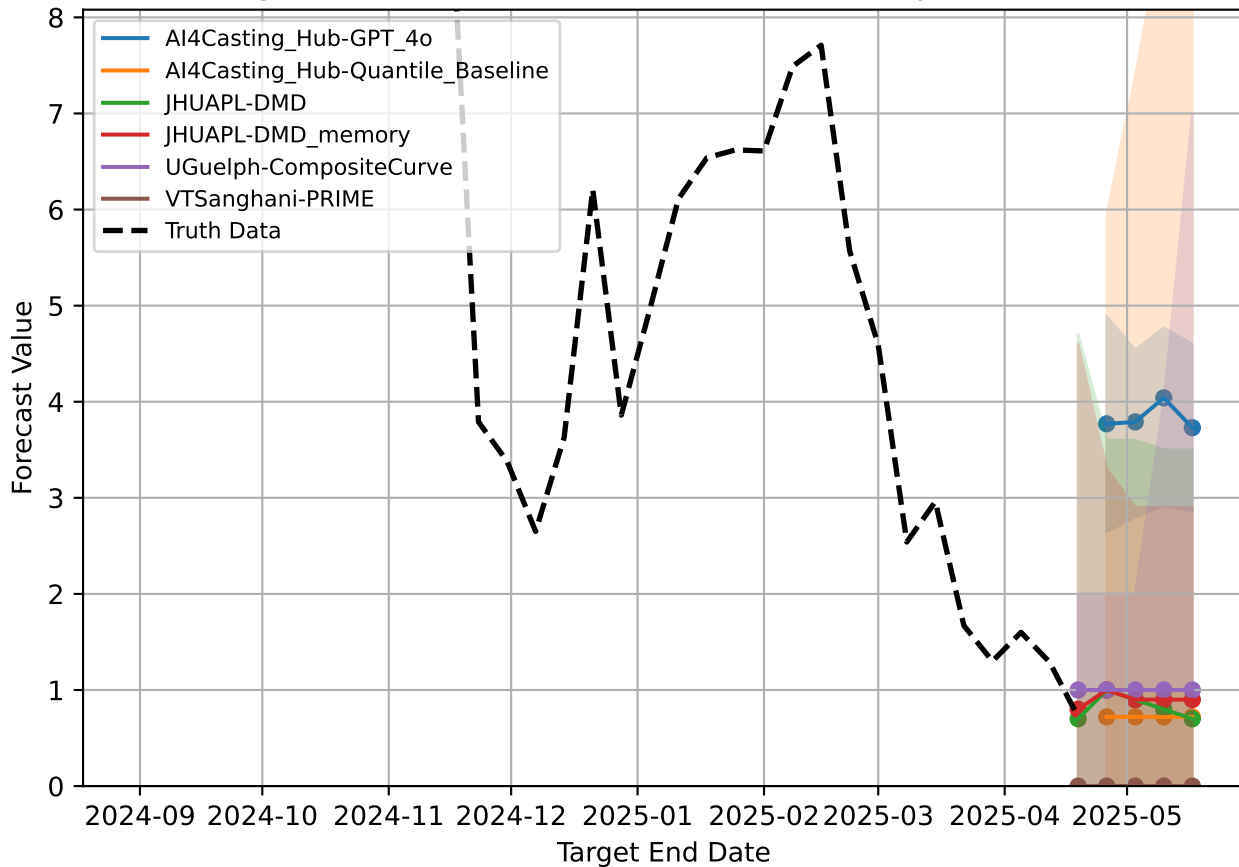
Forecasting Models - New Brunswick - pct wk covid lab det



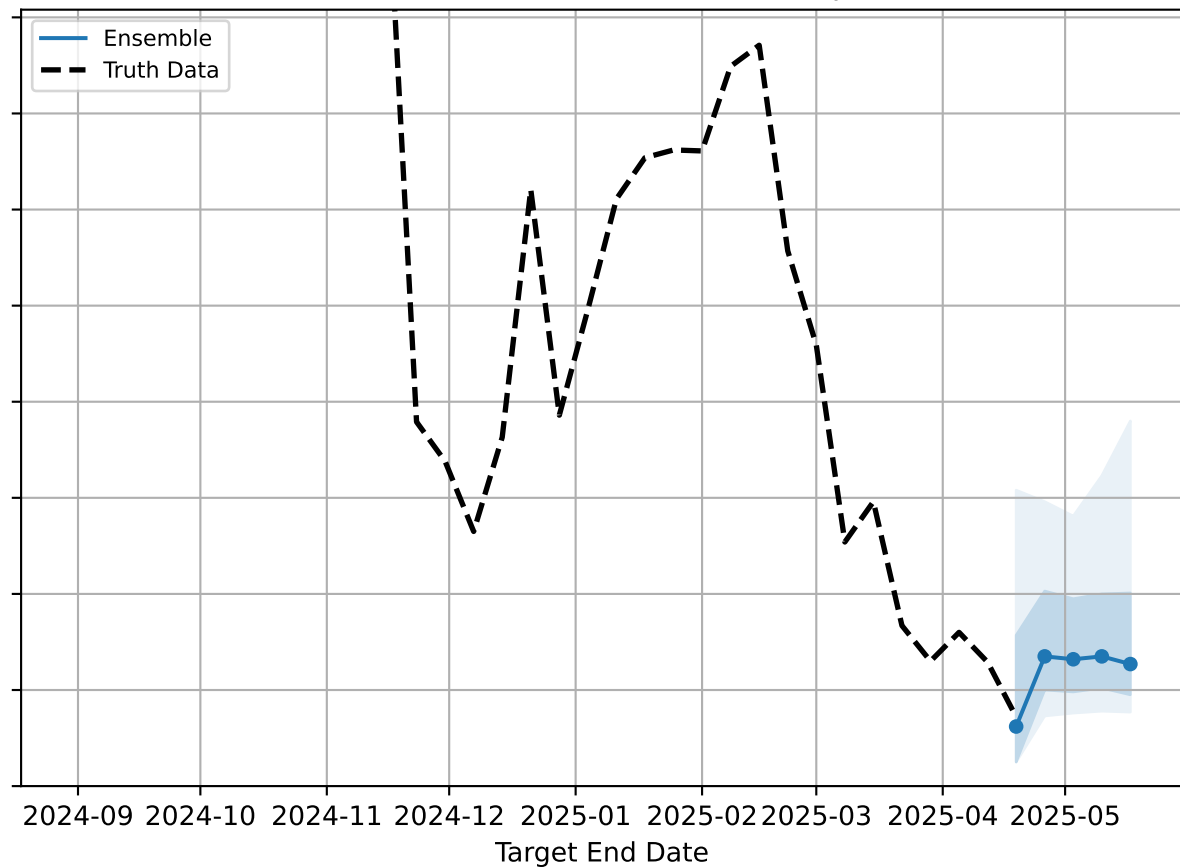
Ensemble Model - New Brunswick - pct wk covid lab det



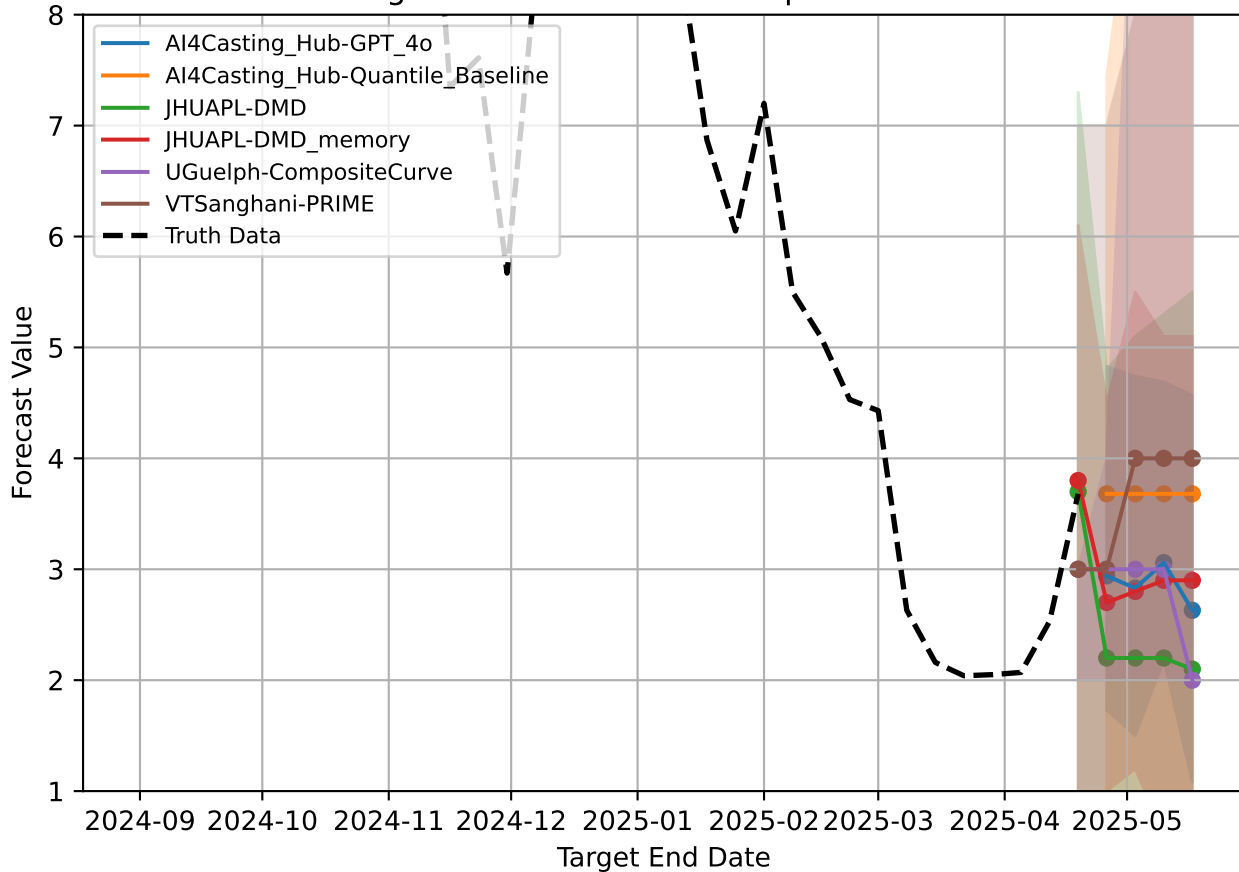
Forecasting Models - Newfoundland and Labrador - pct wk covid lab det



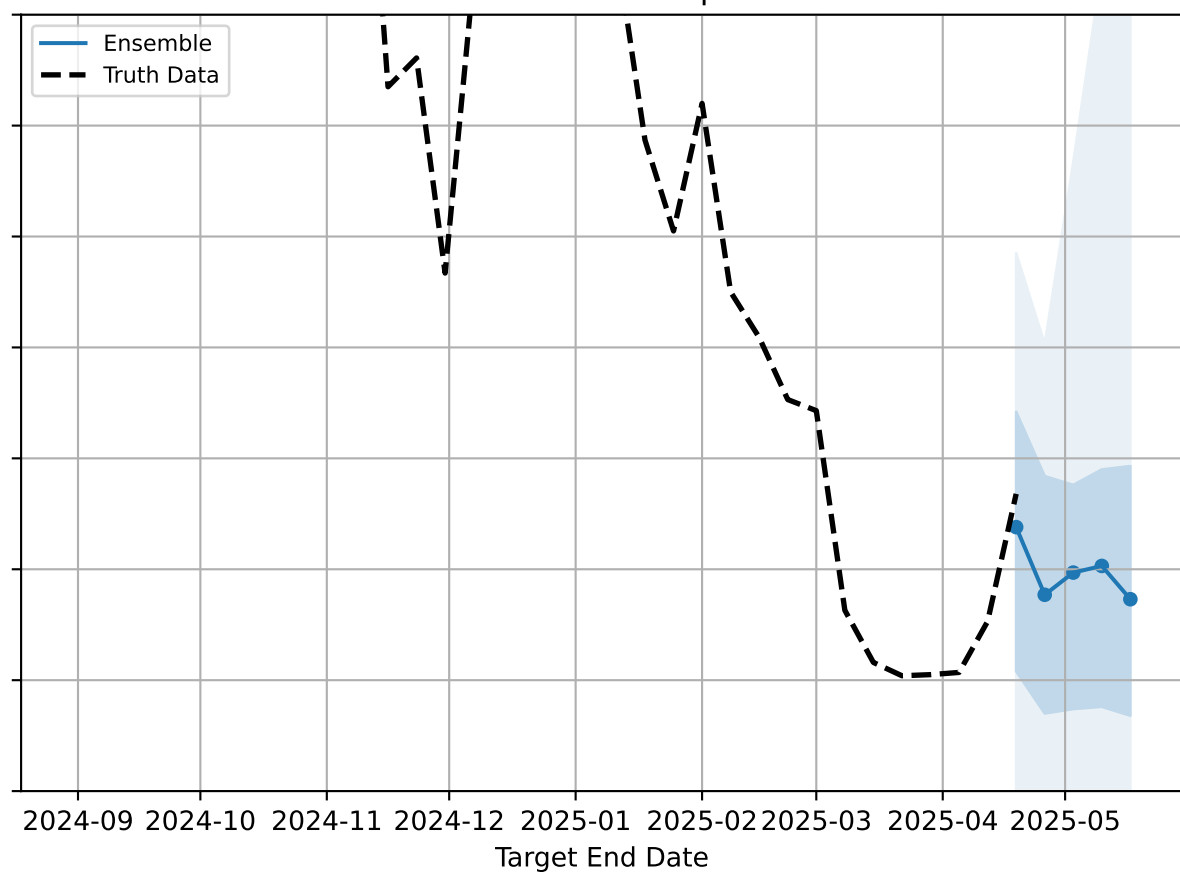
Ensemble Model - Newfoundland and Labrador - pct wk covid lab det



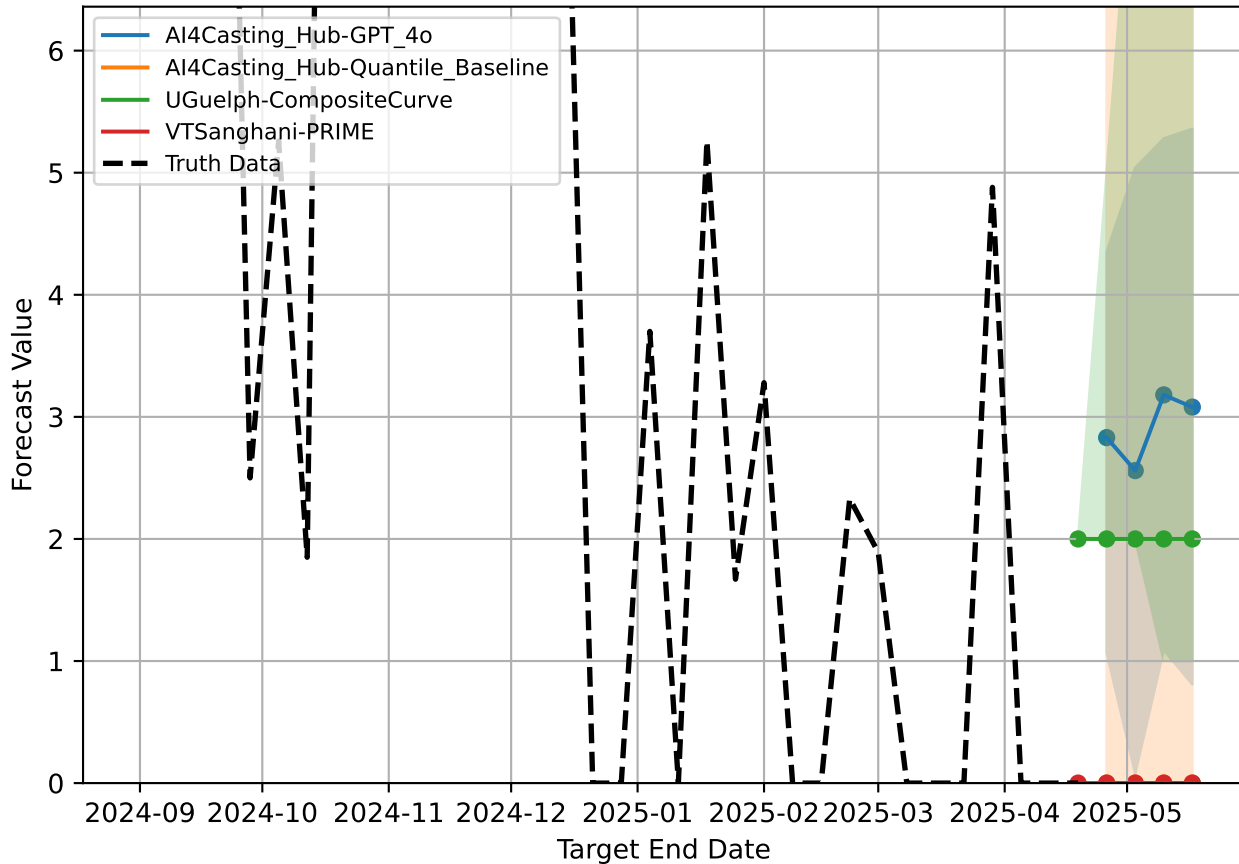
Forecasting Models - Nova Scotia - pct wk covid lab det



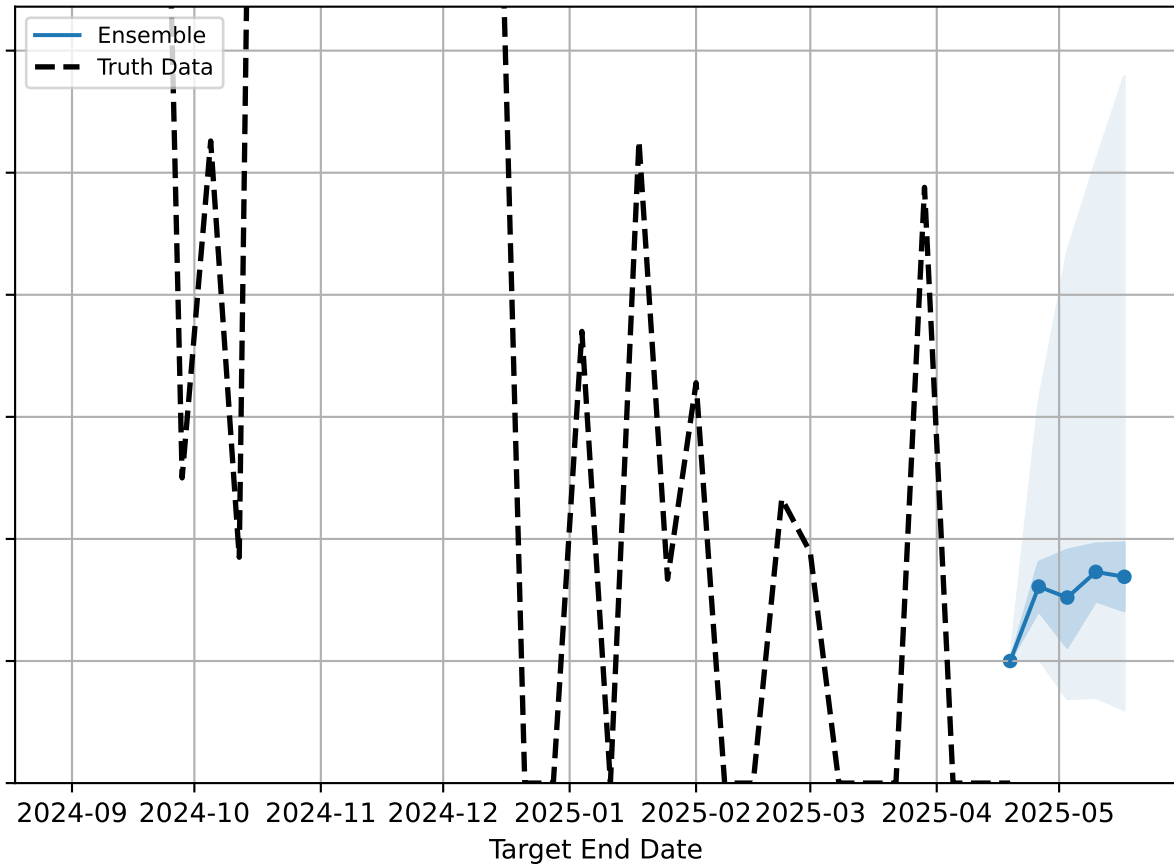
Ensemble Model - Nova Scotia - pct wk covid lab det



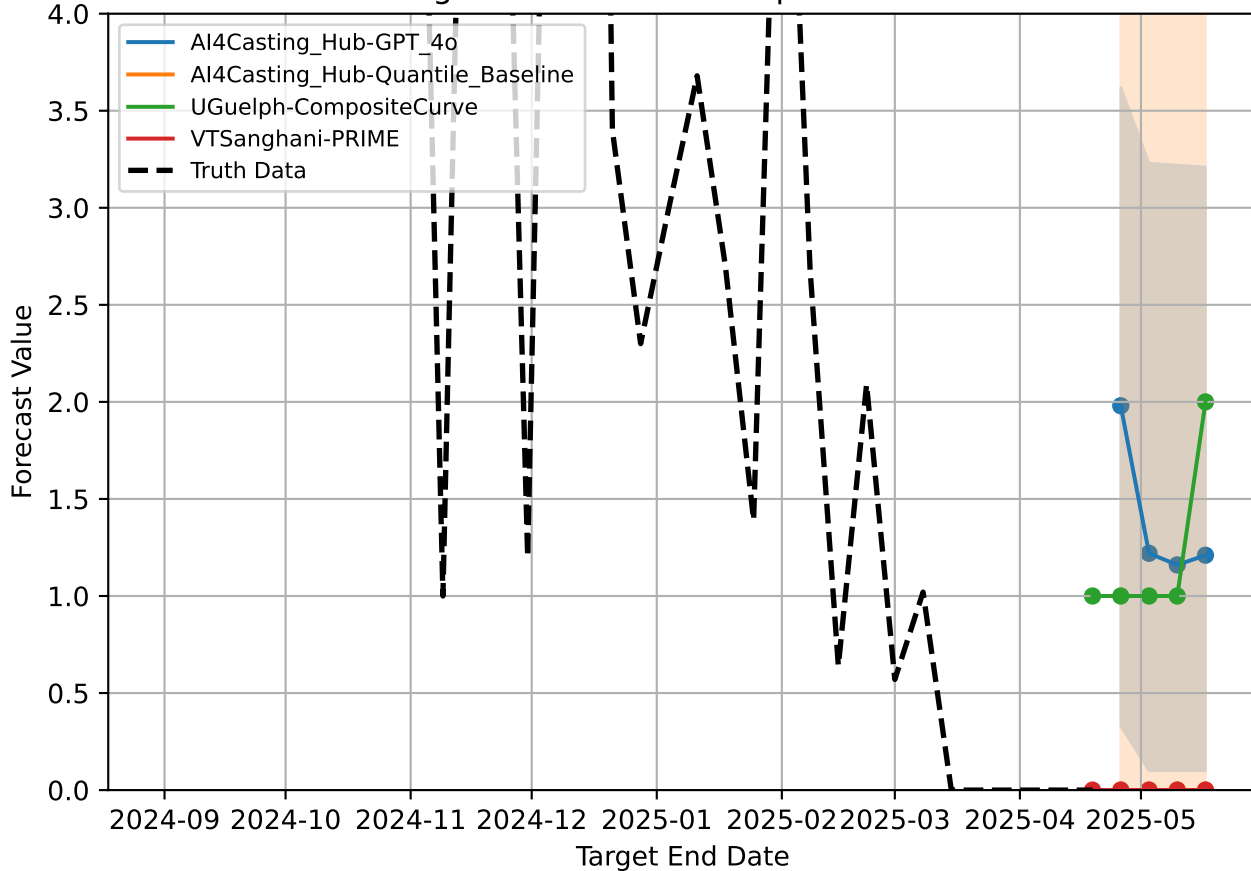
Forecasting Models - Northwest Territories - pct wk covid lab det



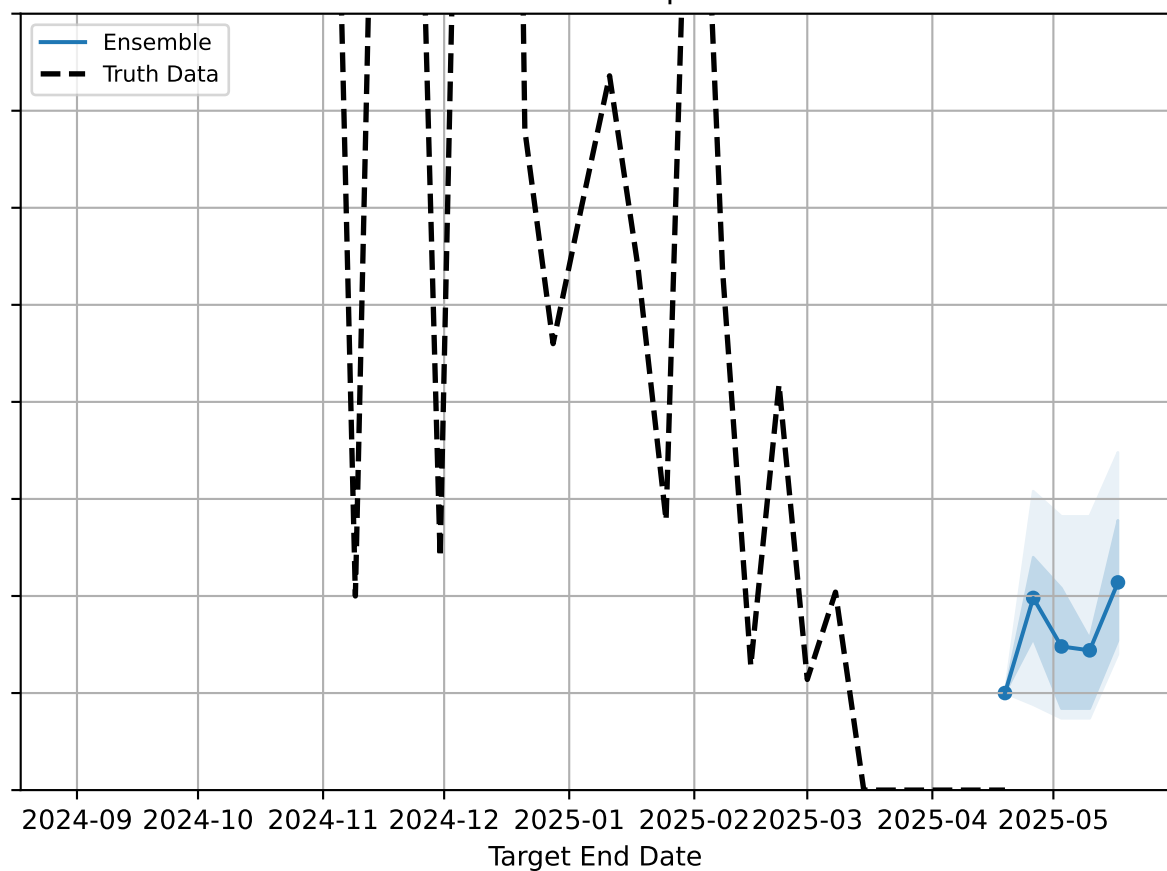
Ensemble Model - Northwest Territories - pct wk covid lab det



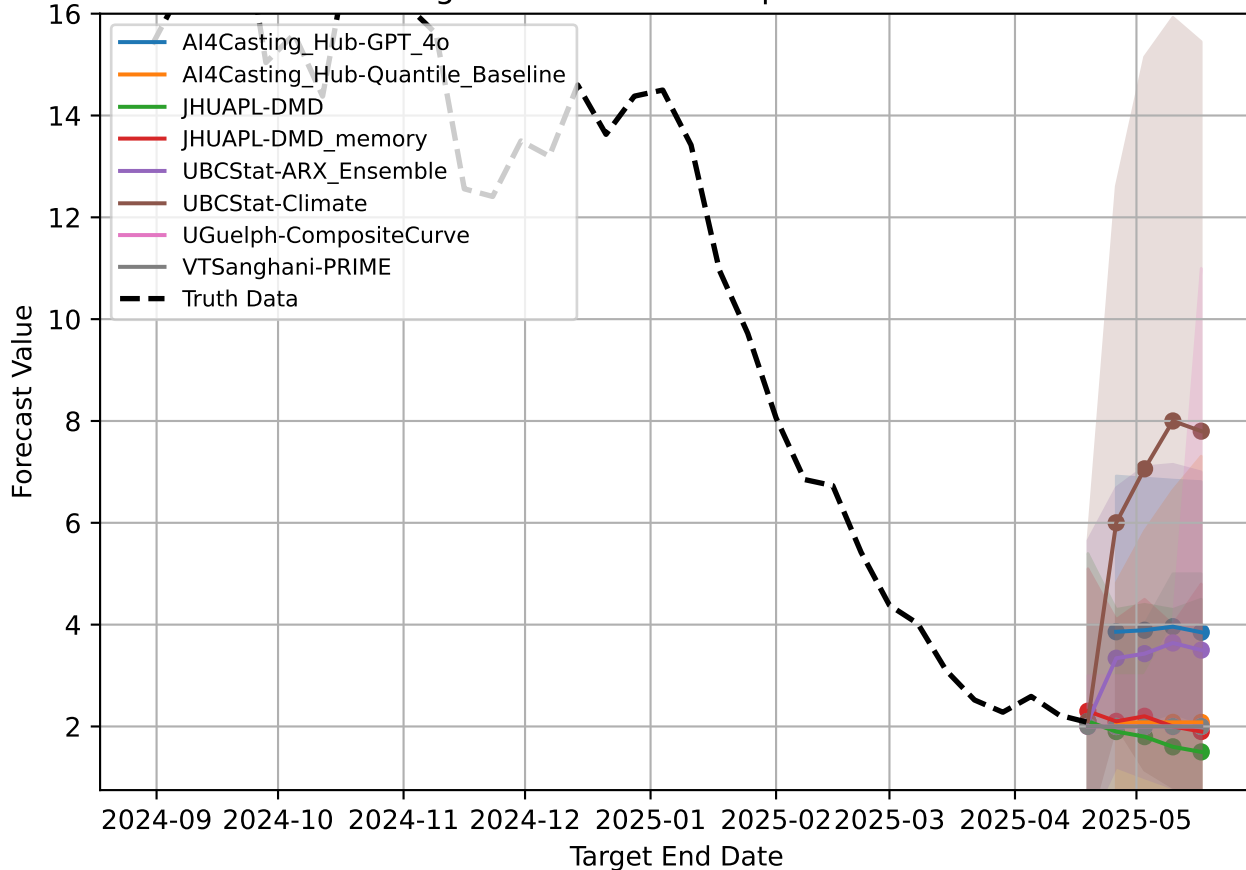
Forecasting Models - Nunavut - pct wk covid lab det



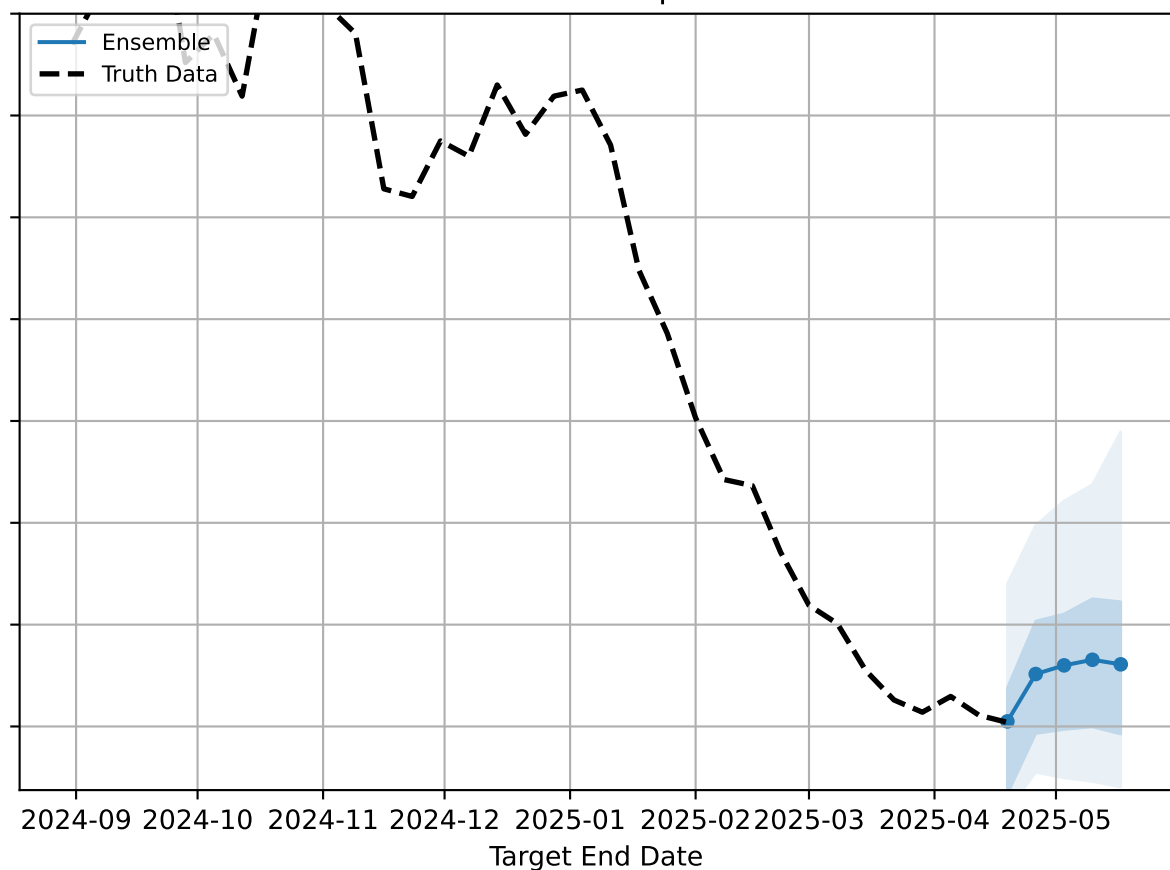
Ensemble Model - Nunavut - pct wk covid lab det



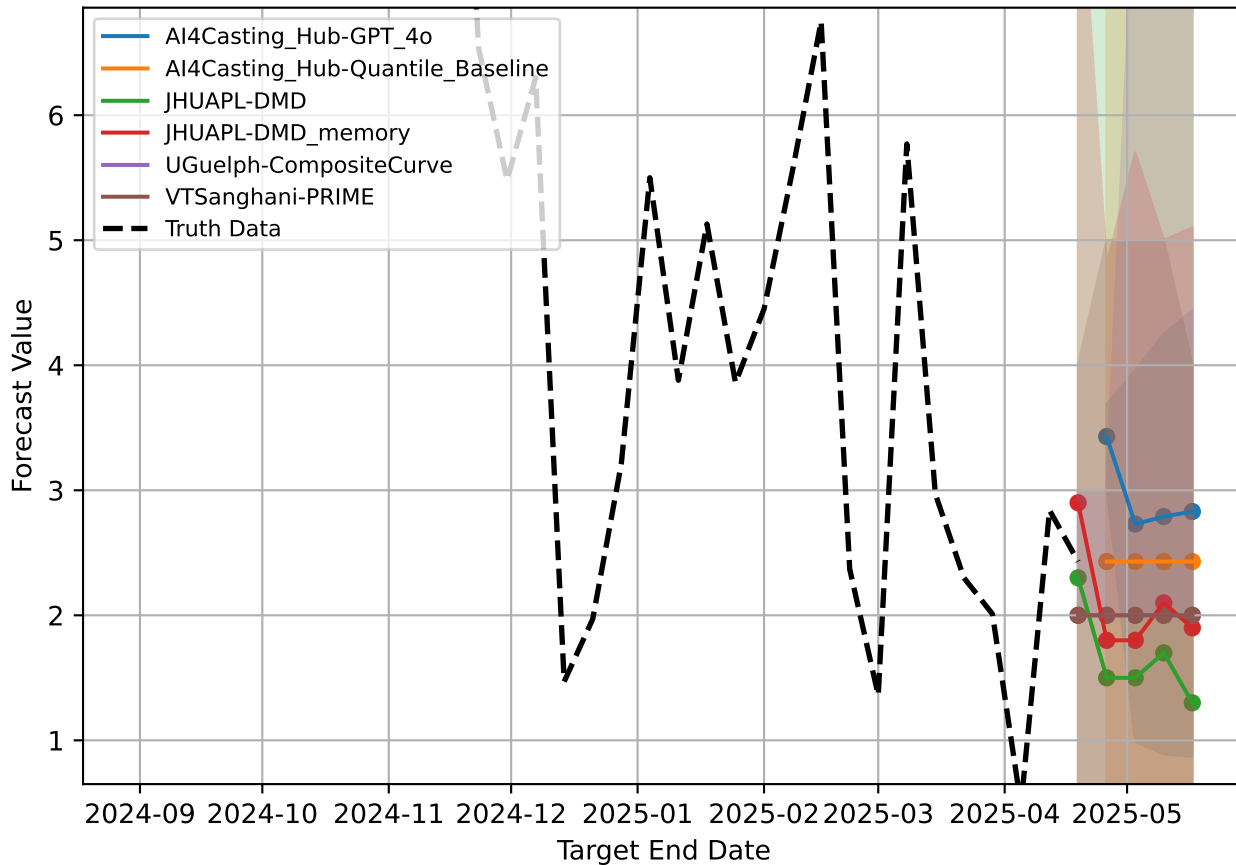
Forecasting Models - Ontario - pct wk covid lab det



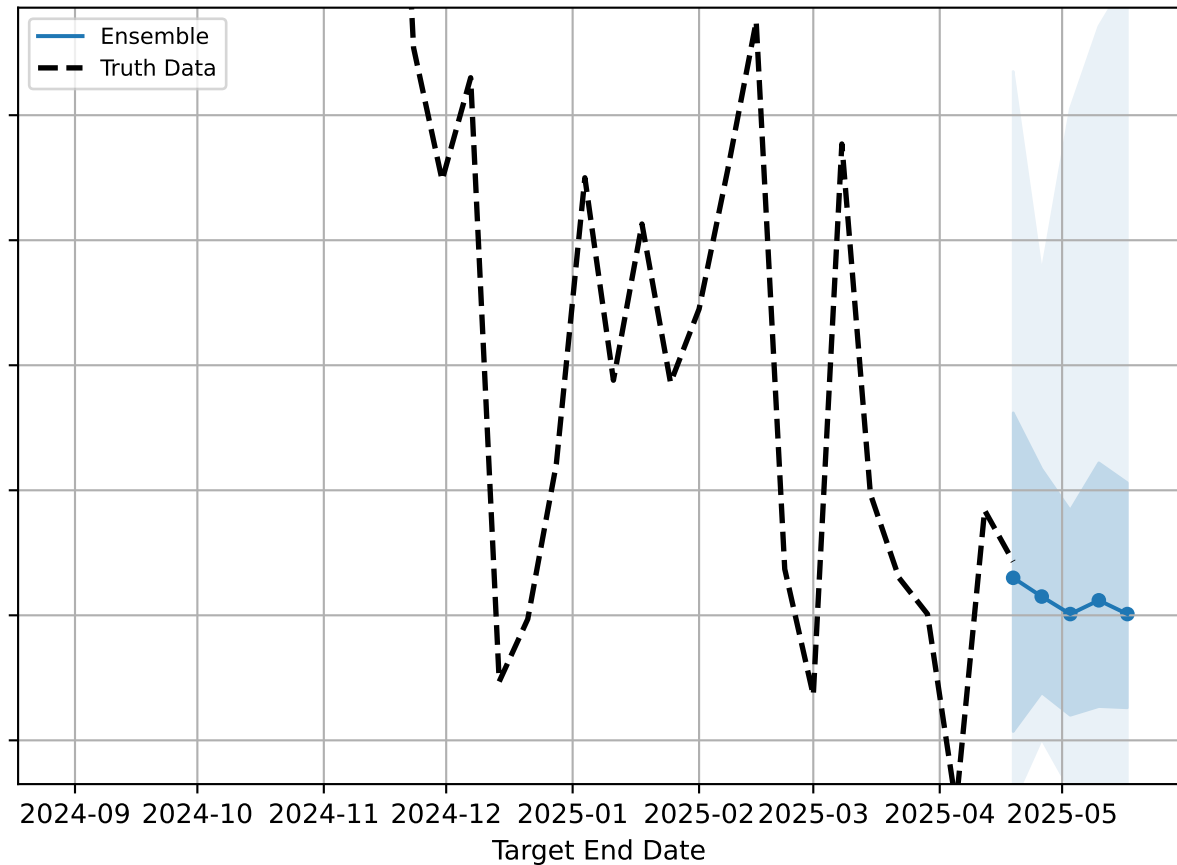
Ensemble Model - Ontario - pct wk covid lab det



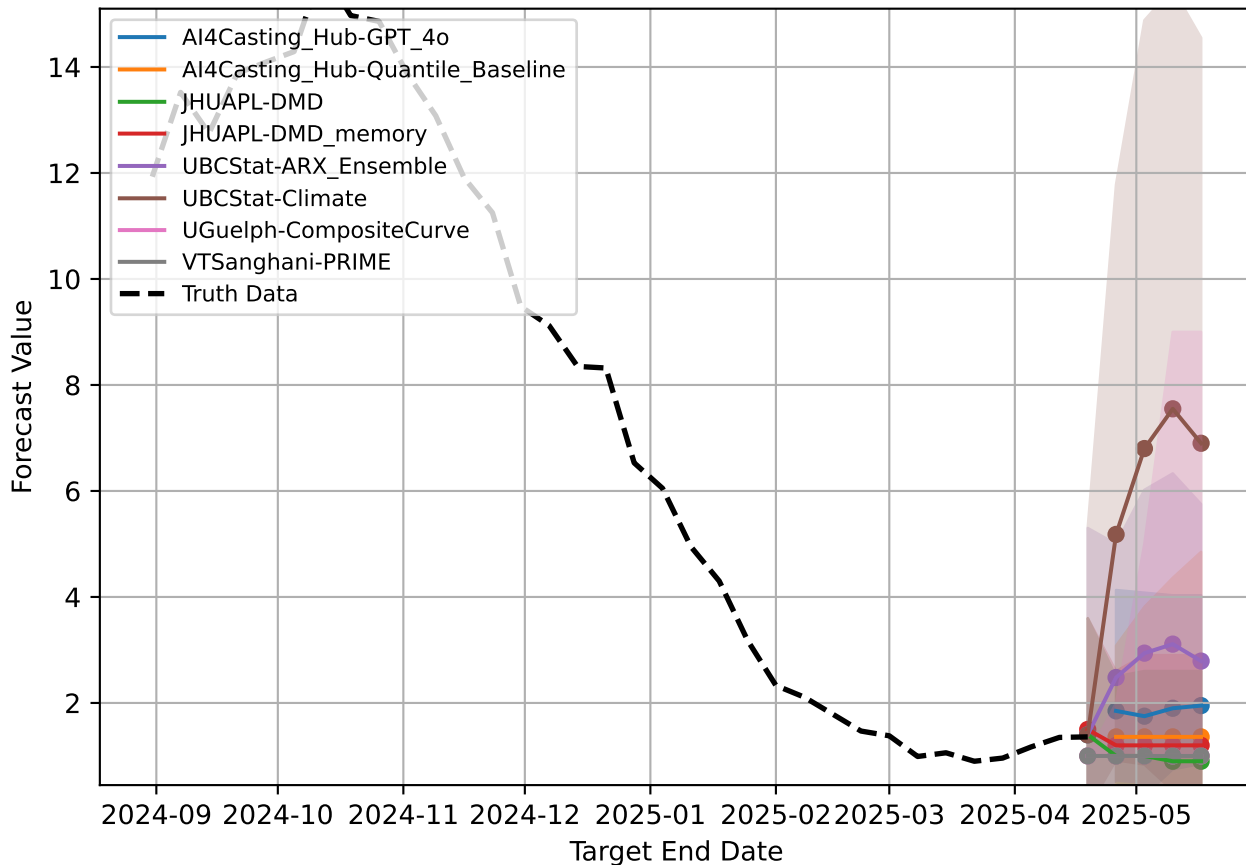
Forecasting Models - Prince Edward Island - pct wk covid lab det



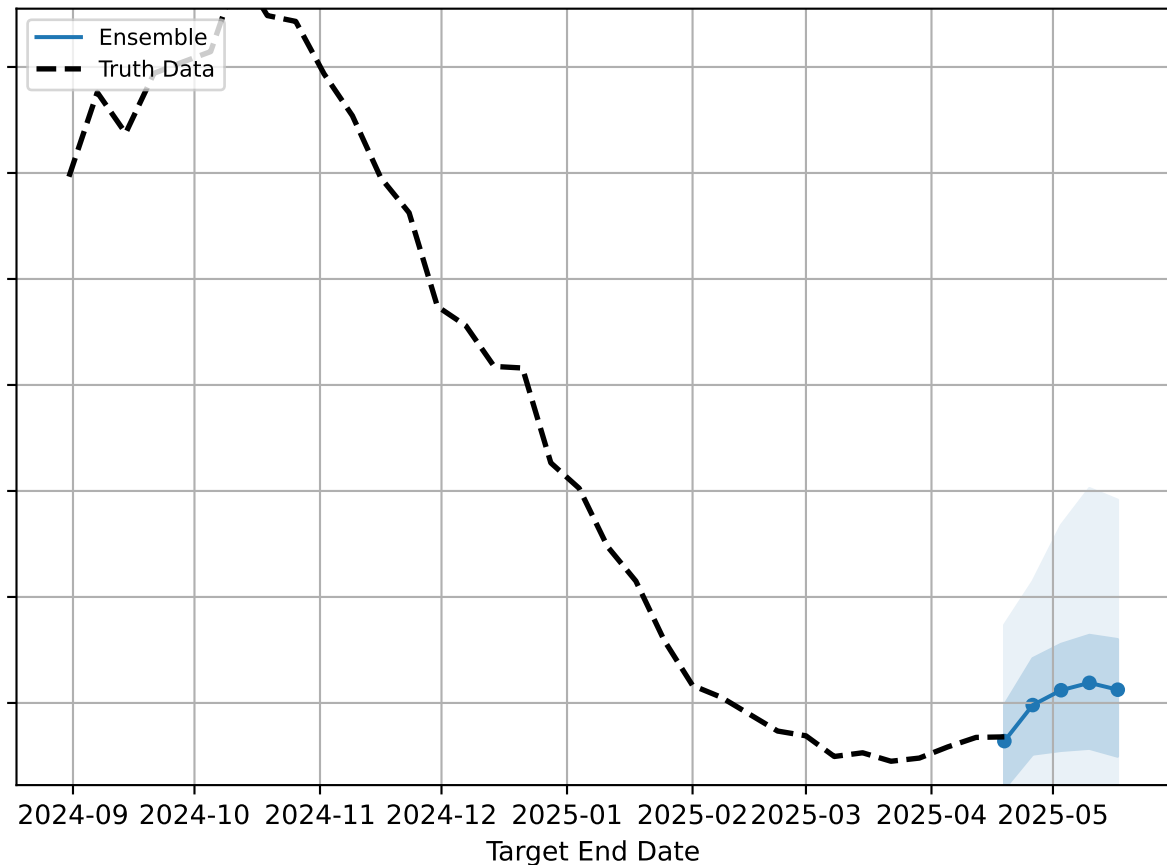
Ensemble Model - Prince Edward Island - pct wk covid lab det



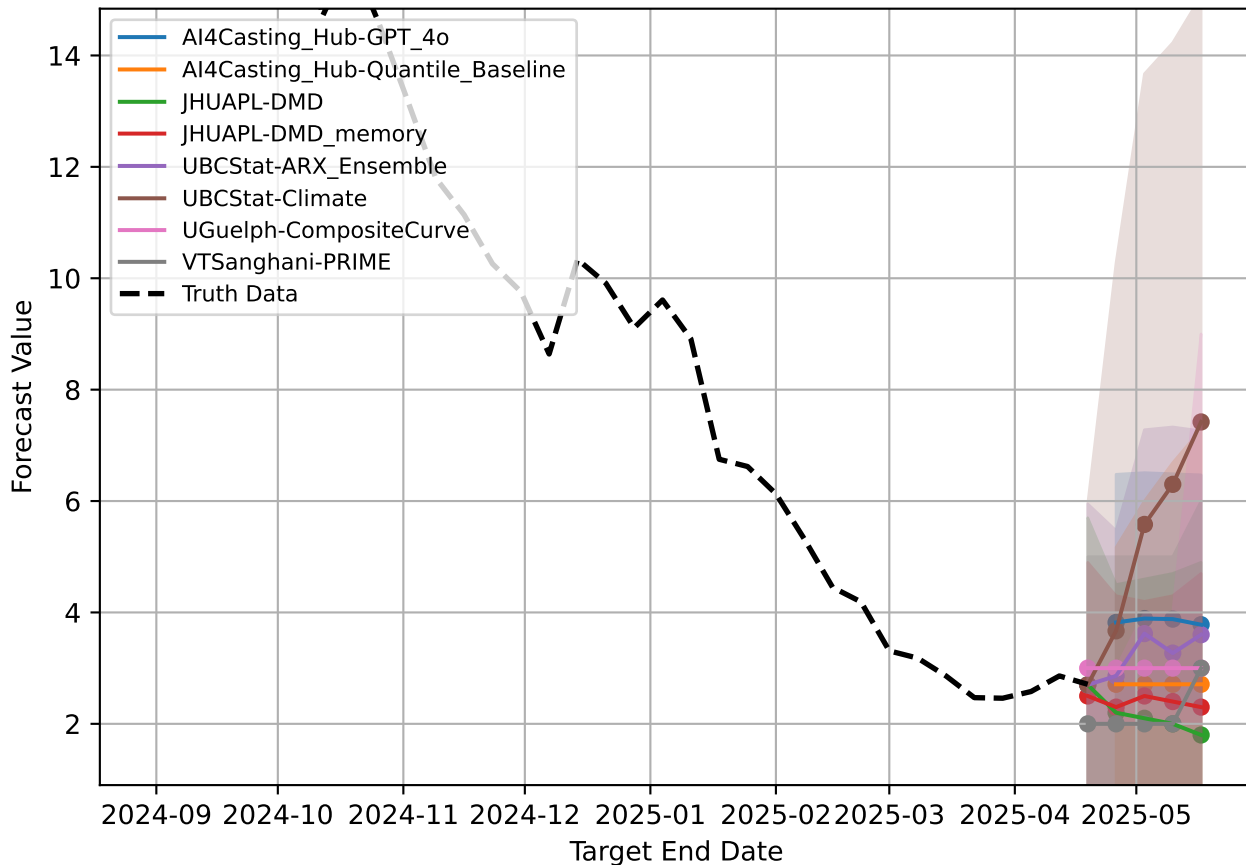
Forecasting Models - Prairies - pct wk covid lab det



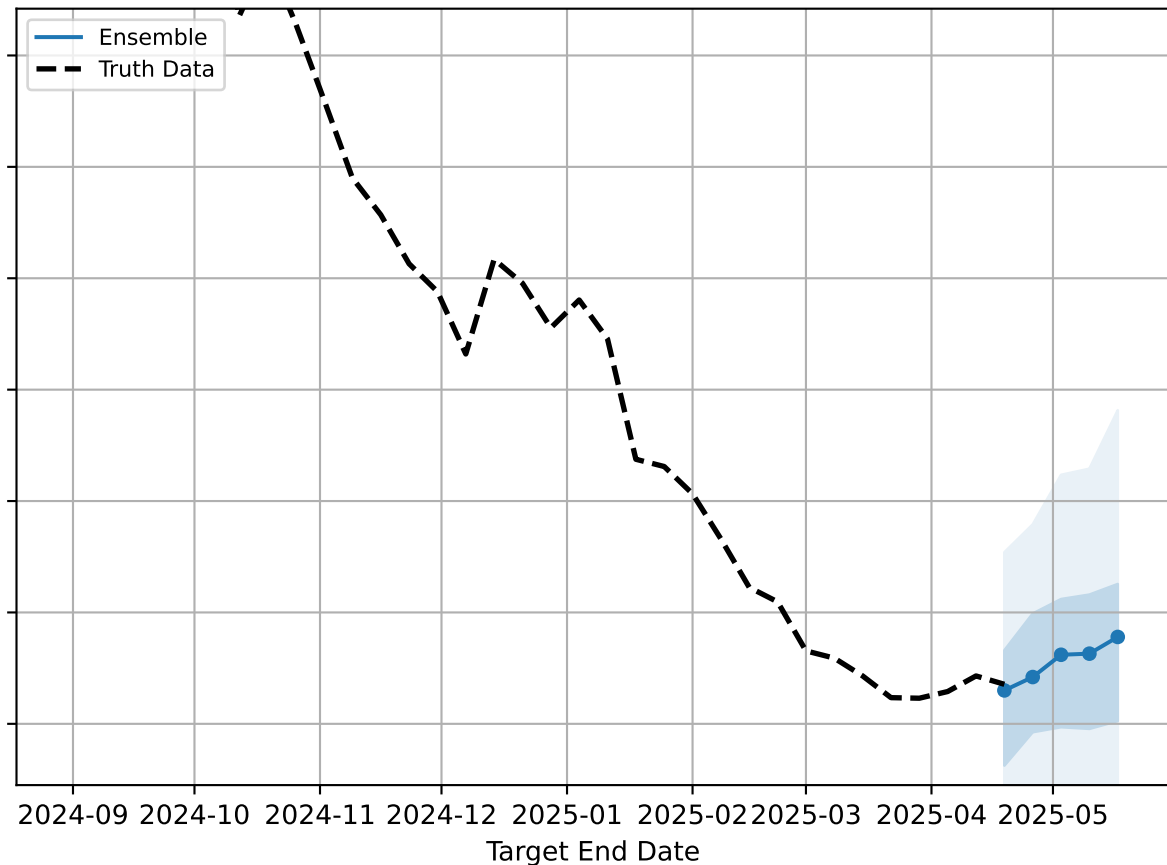
Ensemble Model - Prairies - pct wk covid lab det



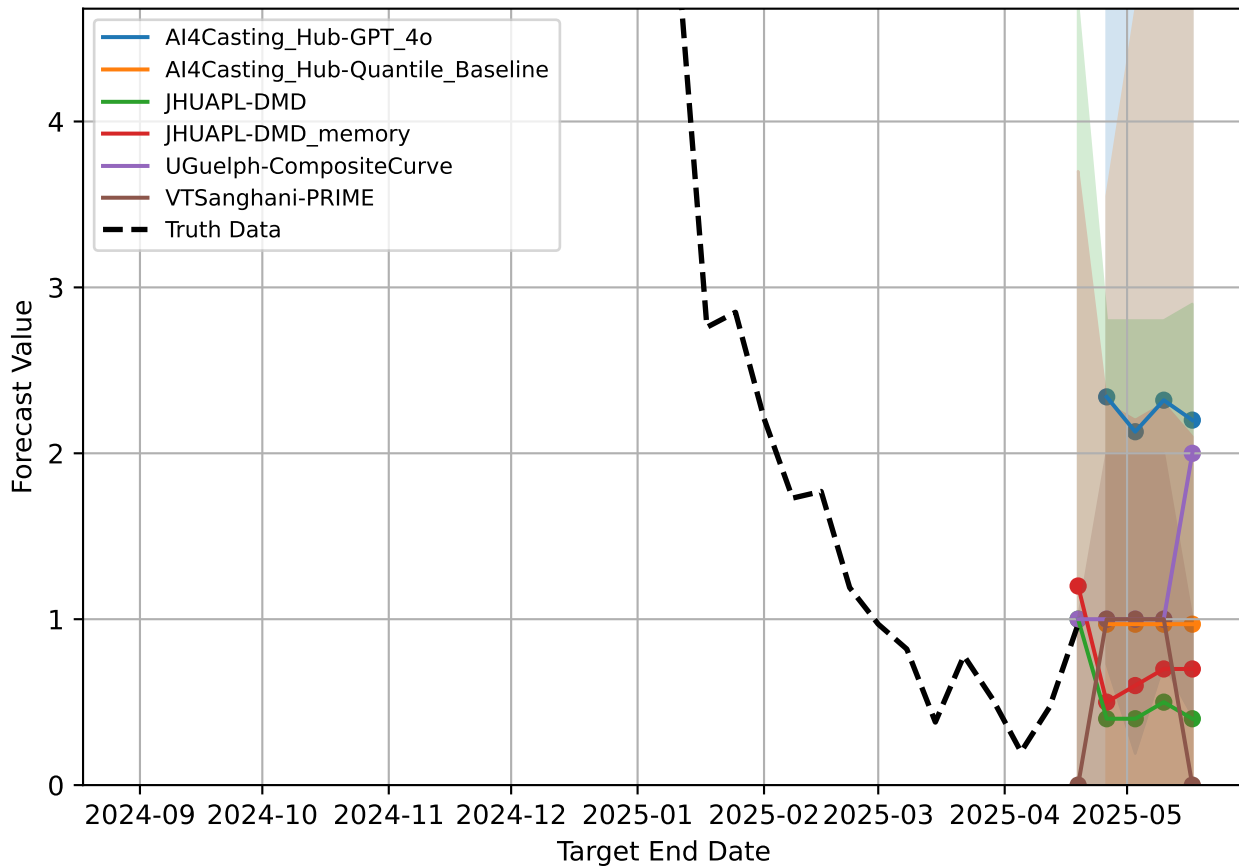
Forecasting Models - Quebec - pct wk covid lab det



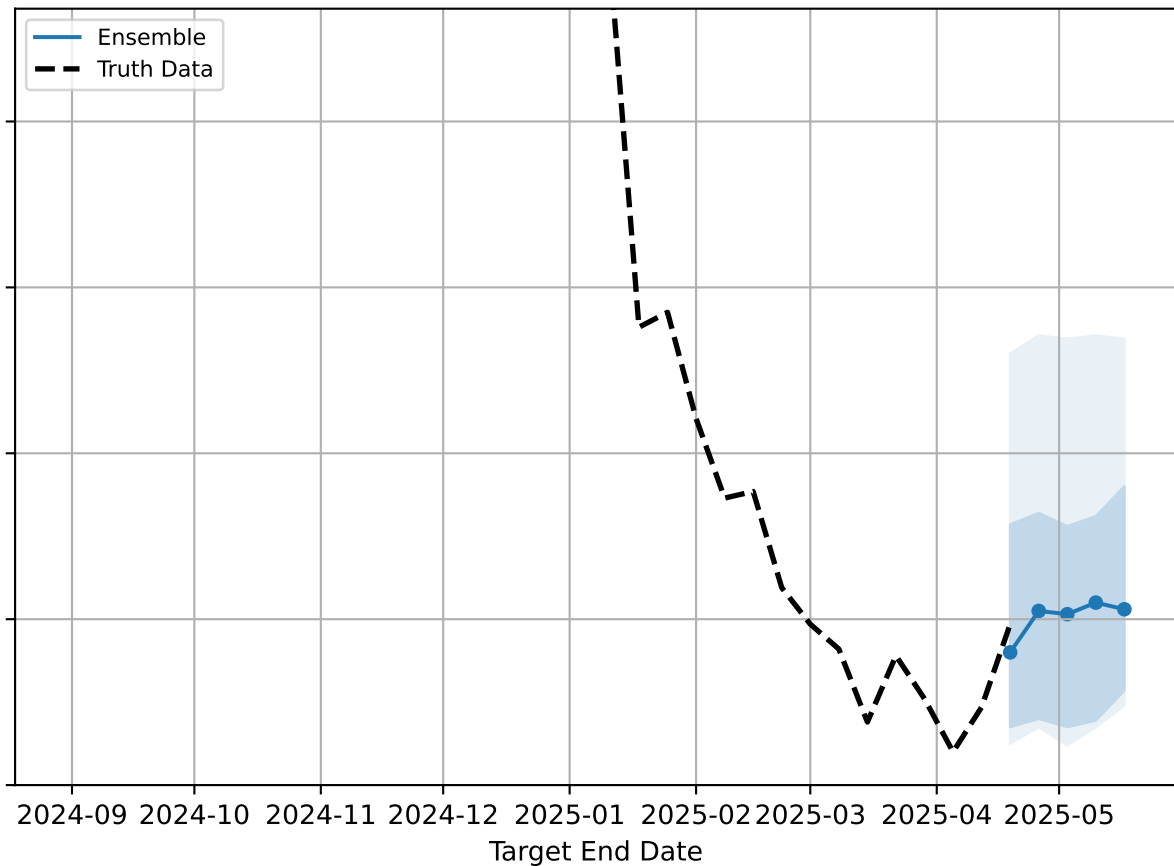
Ensemble Model - Quebec - pct wk covid lab det



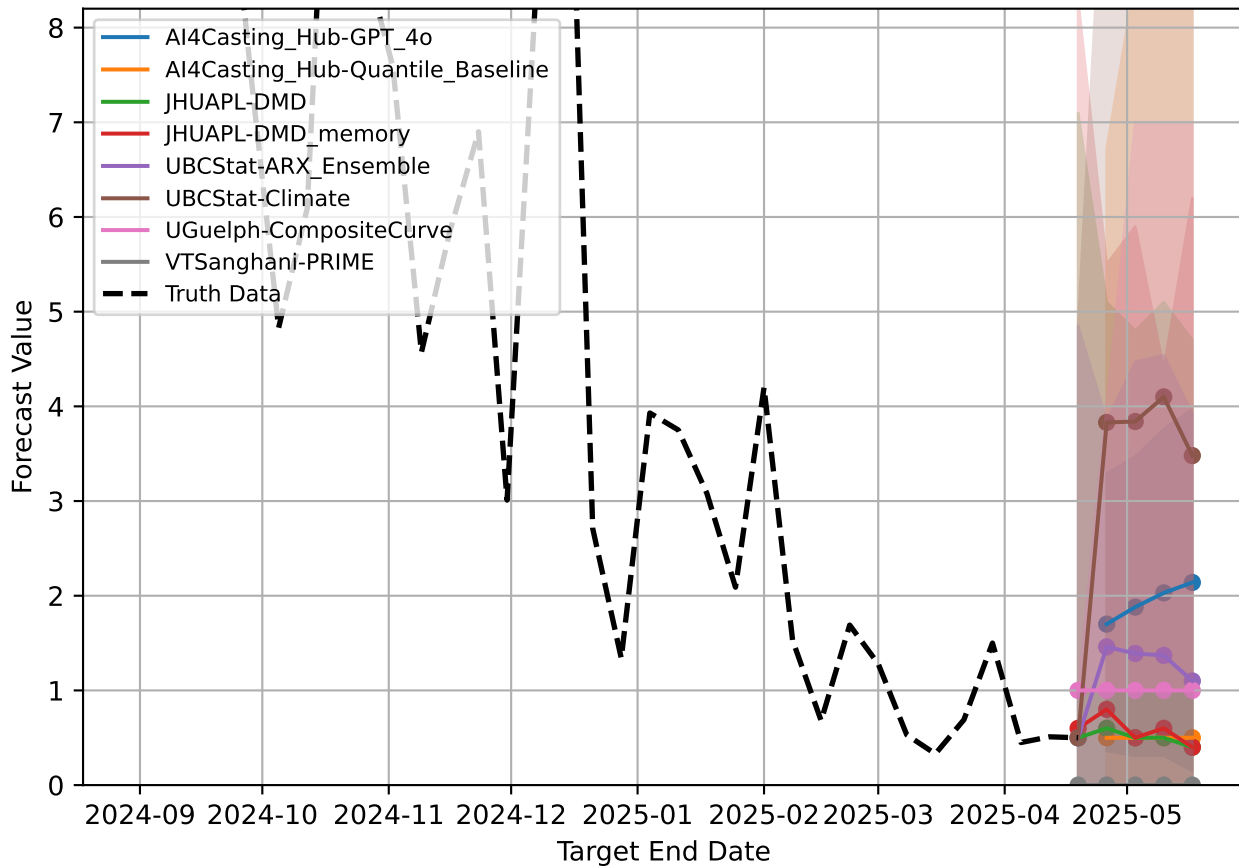
Forecasting Models - Saskatchewan - pct wk covid lab det



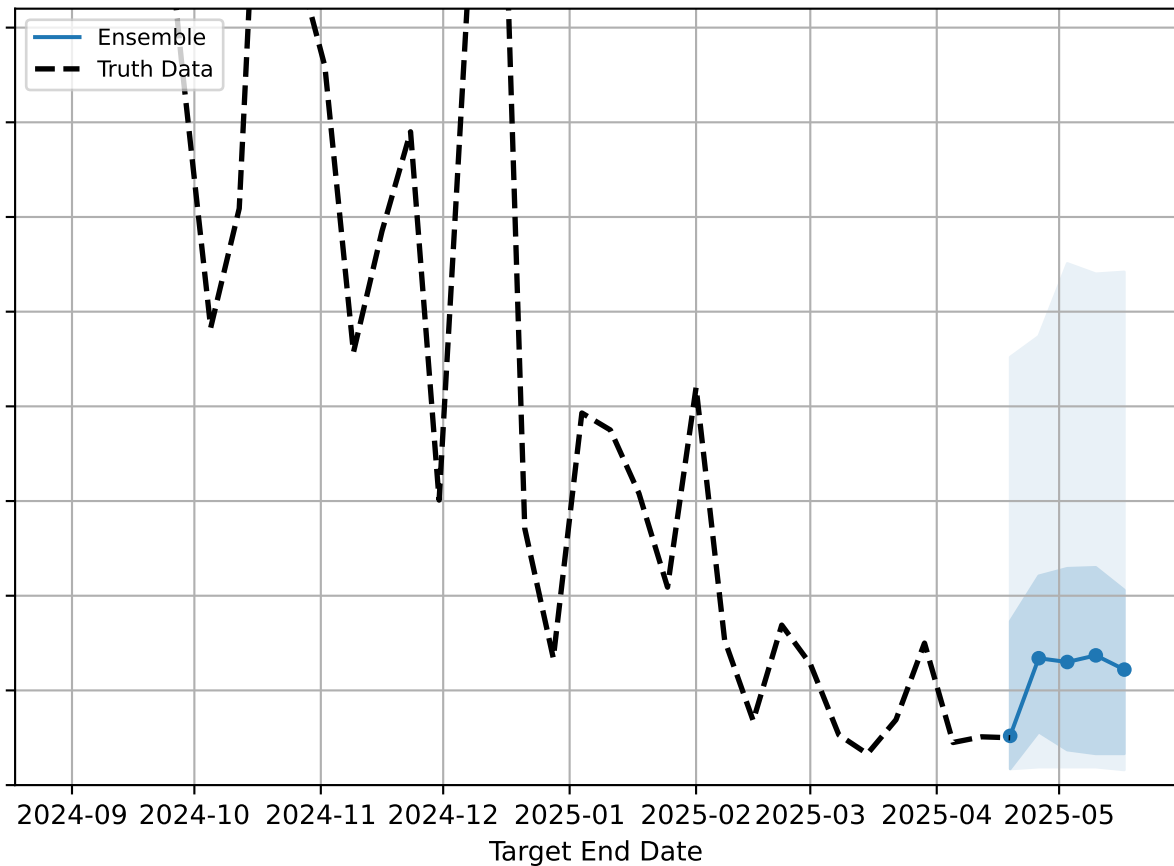
Ensemble Model - Saskatchewan - pct wk covid lab det



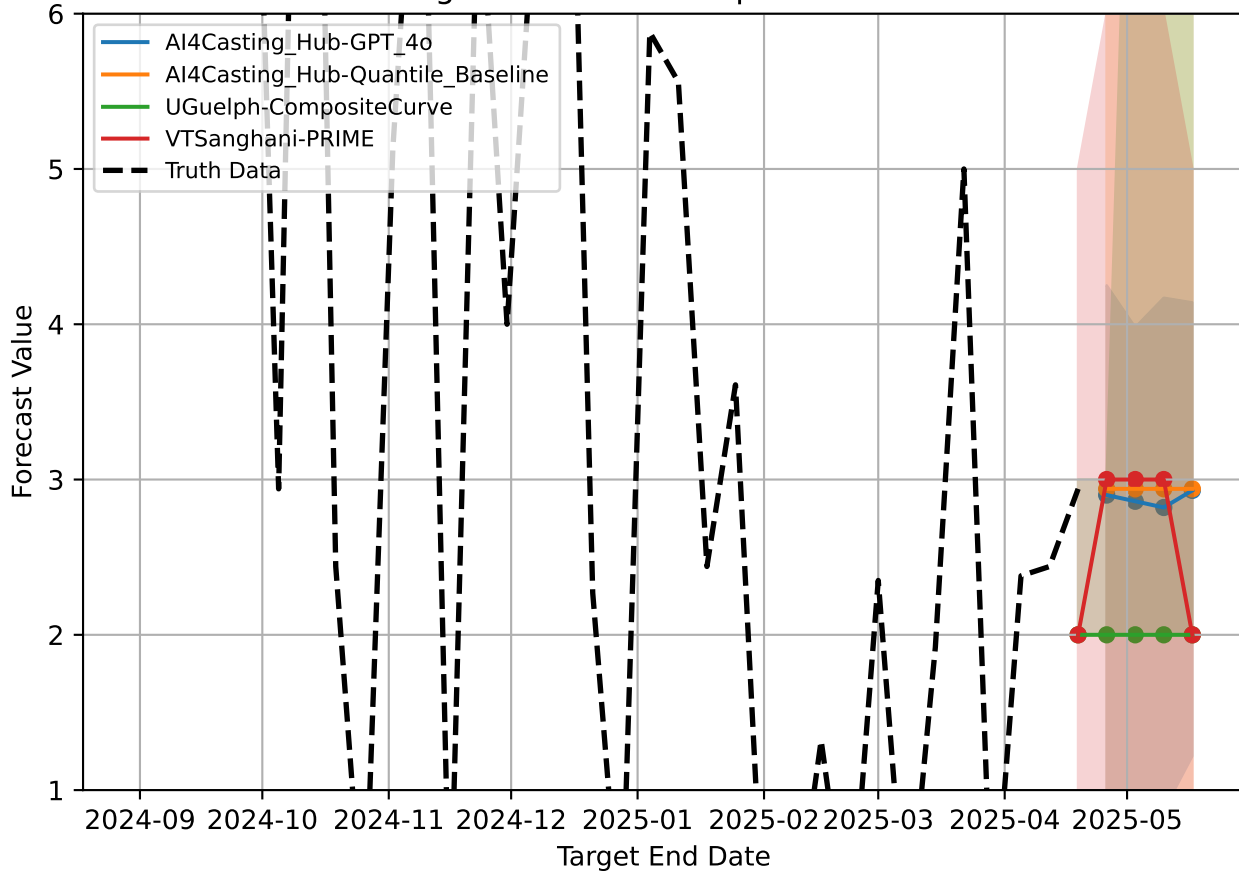
Forecasting Models - Territories - pct wk covid lab det



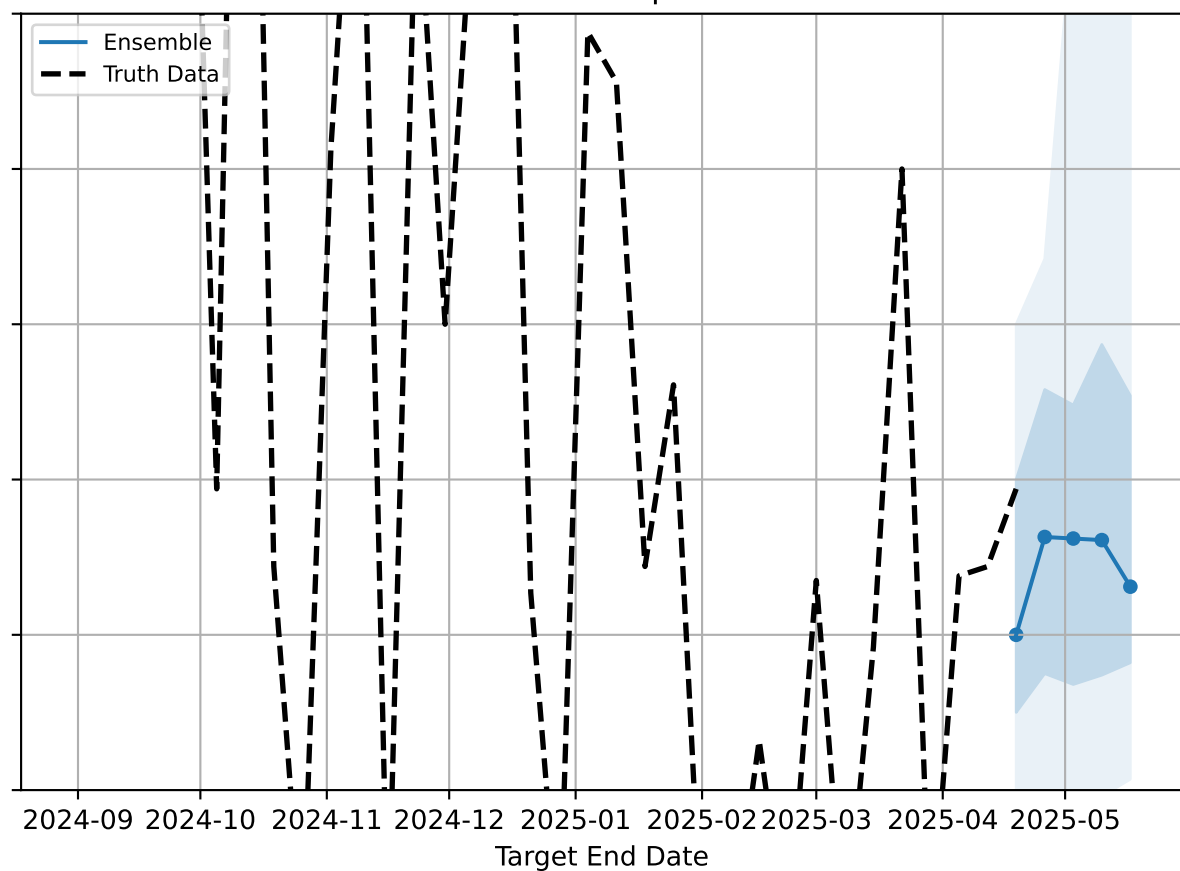
Ensemble Model - Territories - pct wk covid lab det



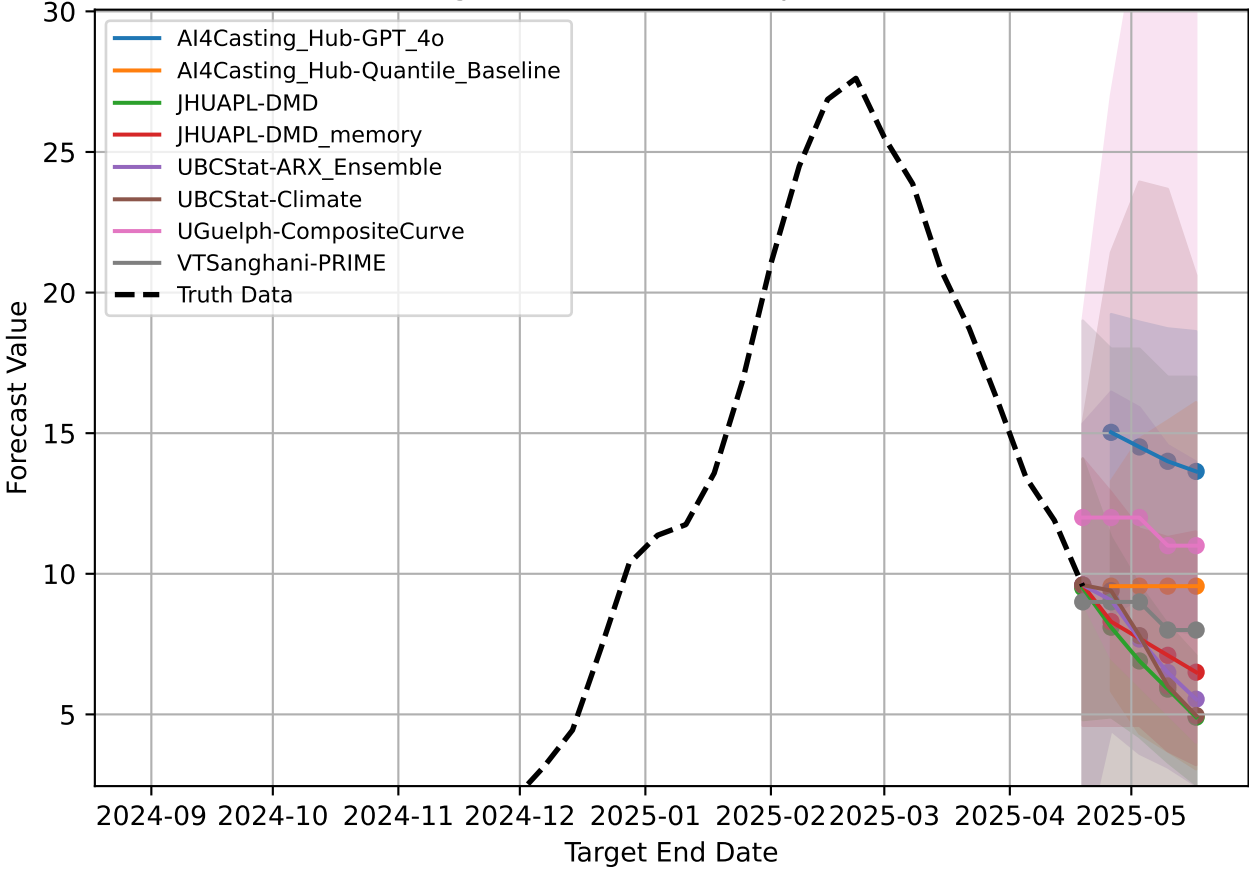
Forecasting Models - Yukon - pct wk covid lab det



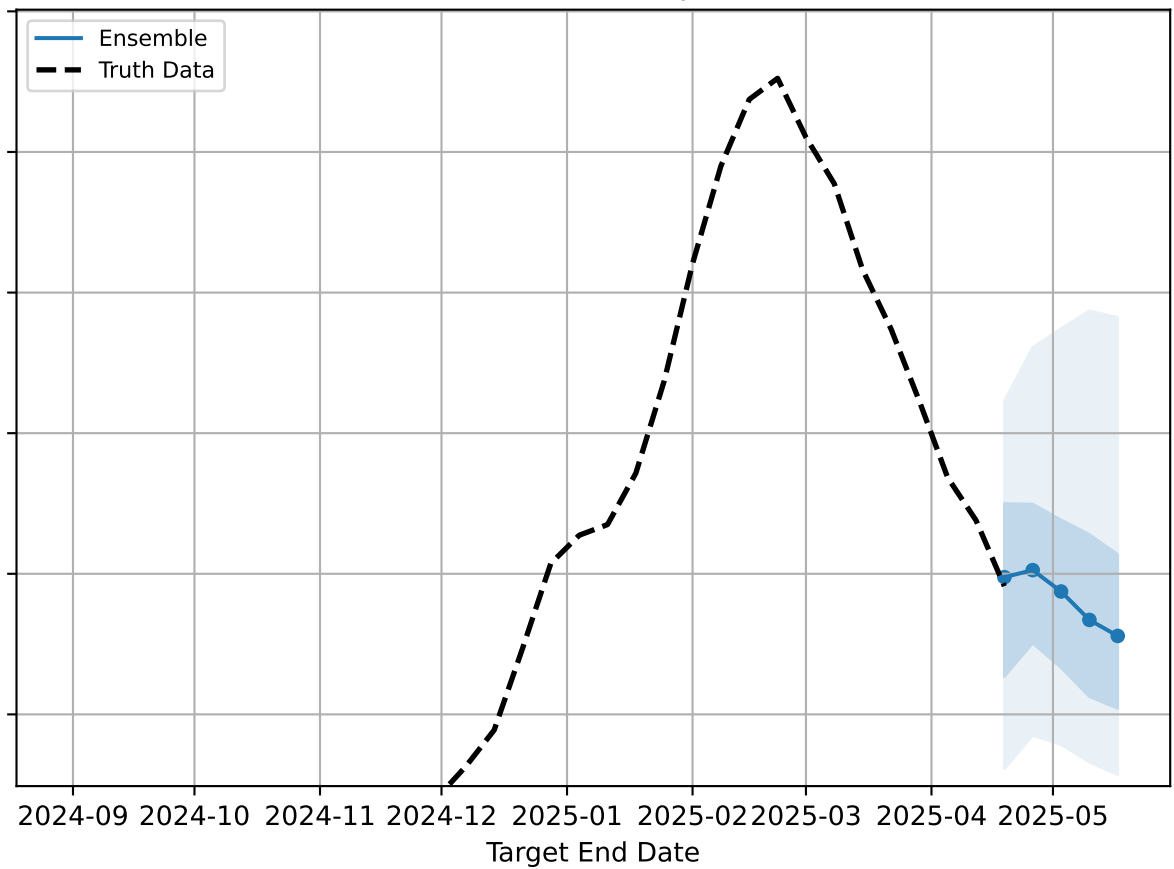
Ensemble Model - Yukon - pct wk covid lab det



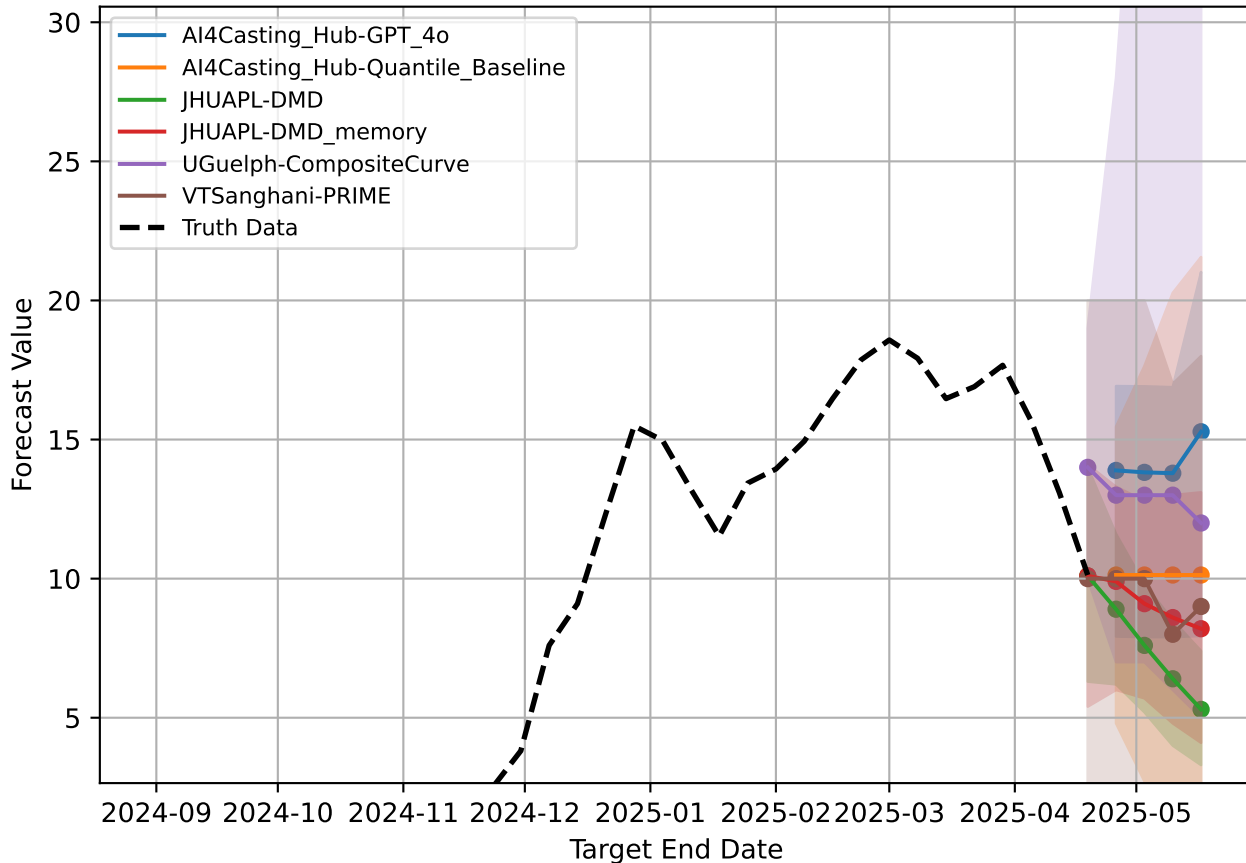
Forecasting Models - Canada - pct wk flu lab det



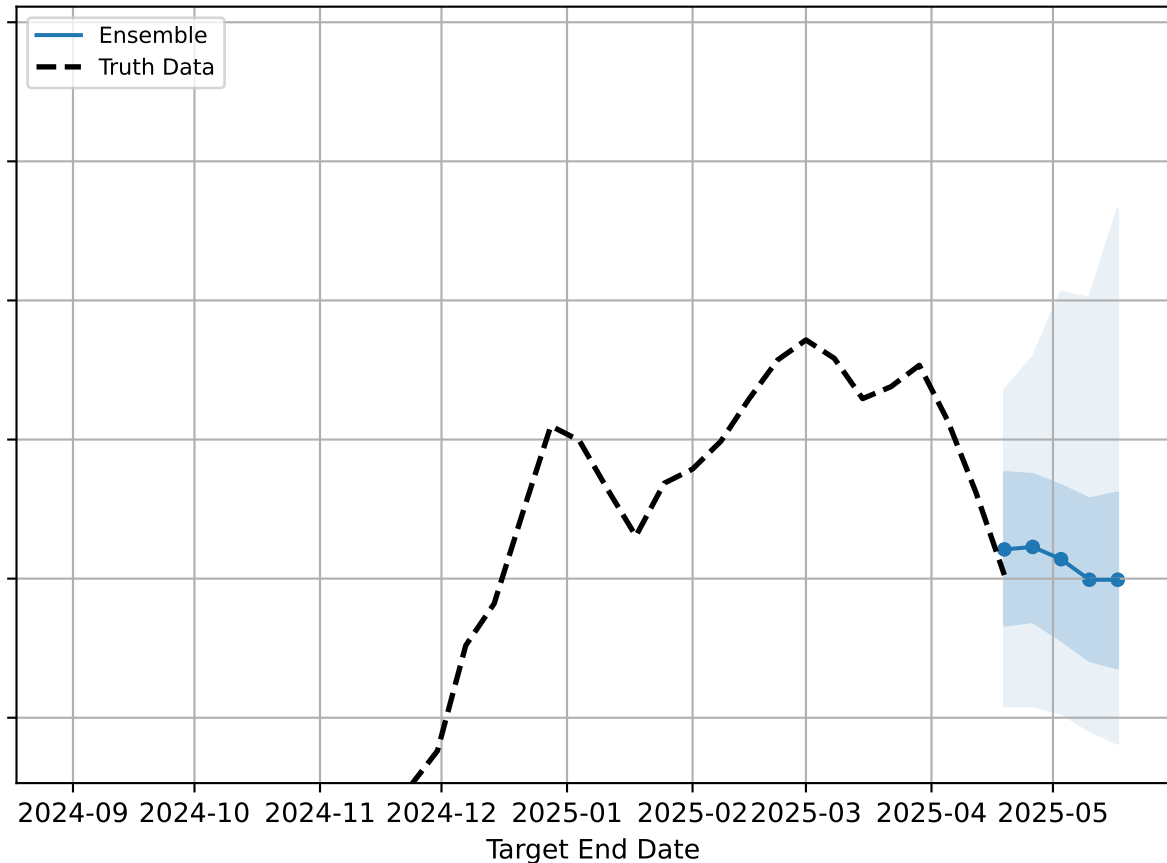
Ensemble Model - Canada - pct wk flu lab det



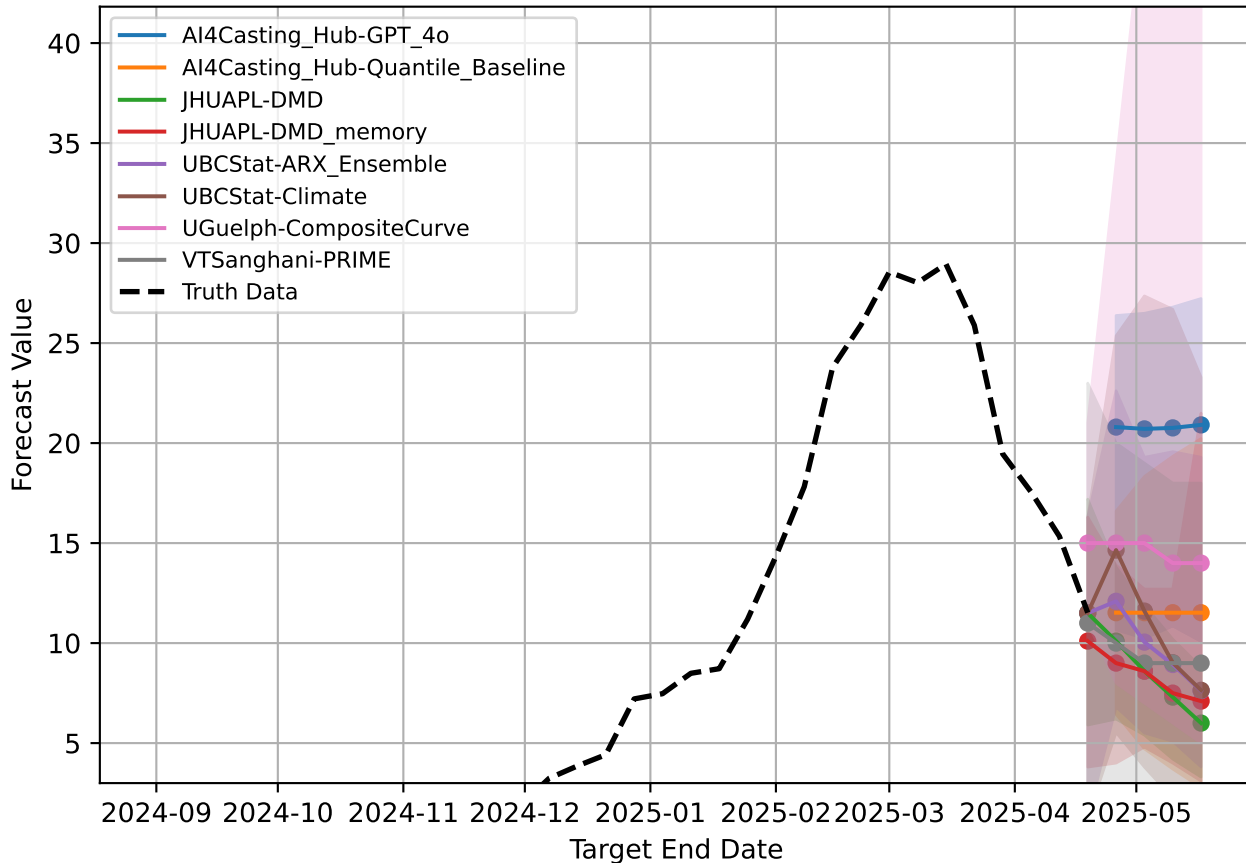
Forecasting Models - Alberta - pct wk flu lab det



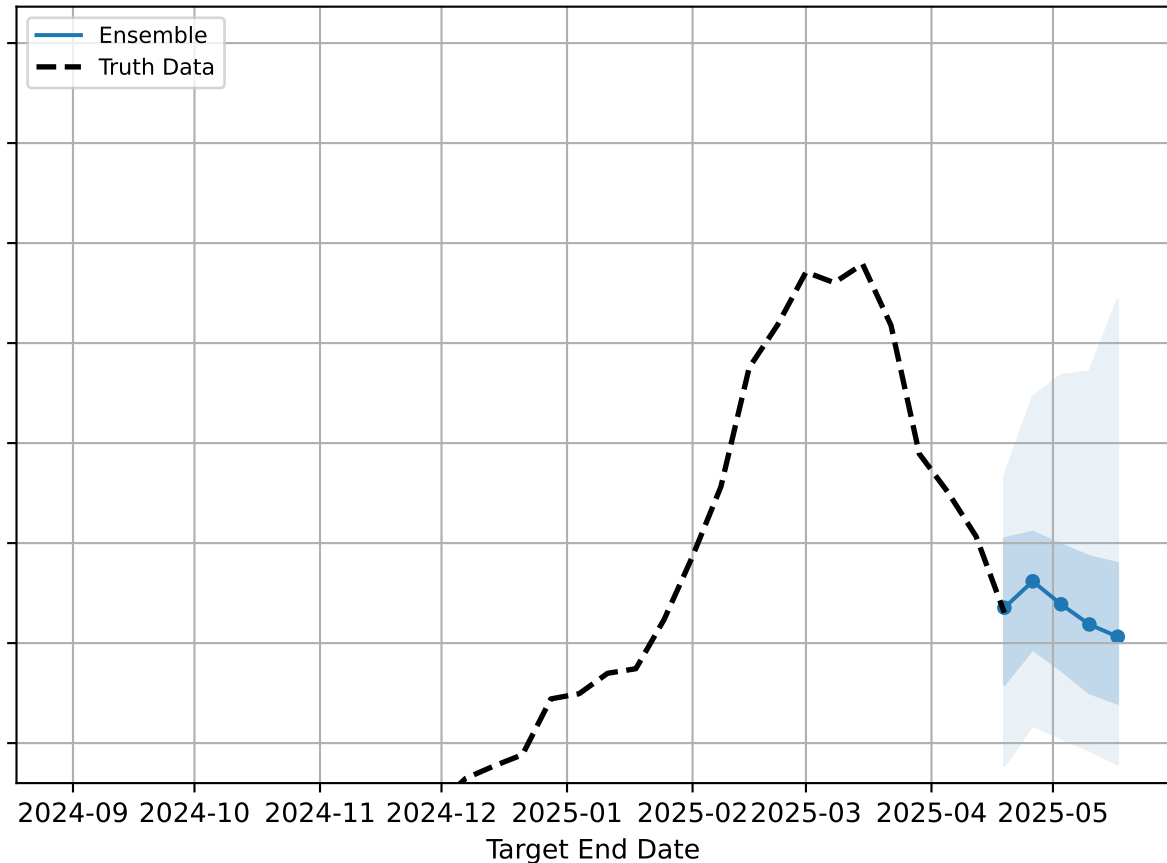
Ensemble Model - Alberta - pct wk flu lab det



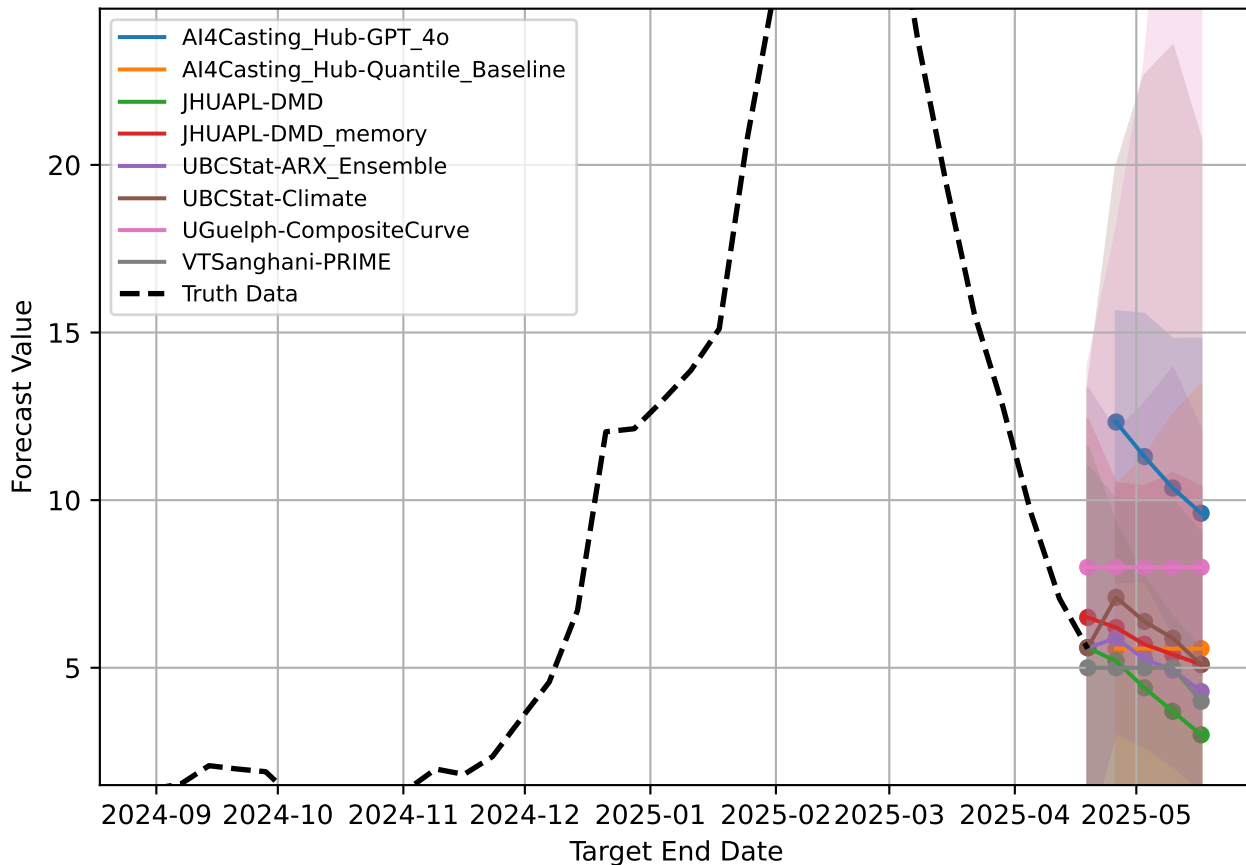
Forecasting Models - Atlantic - pct wk flu lab det



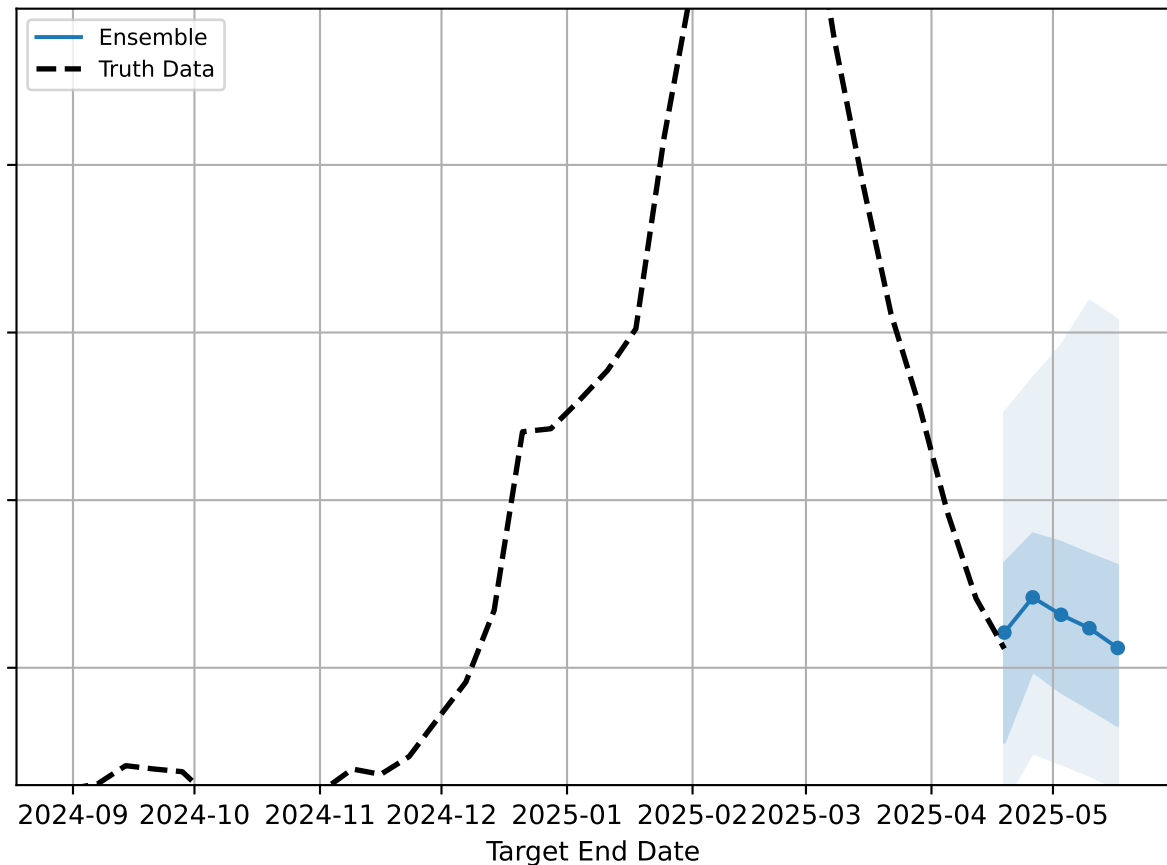
Ensemble Model - Atlantic - pct wk flu lab det



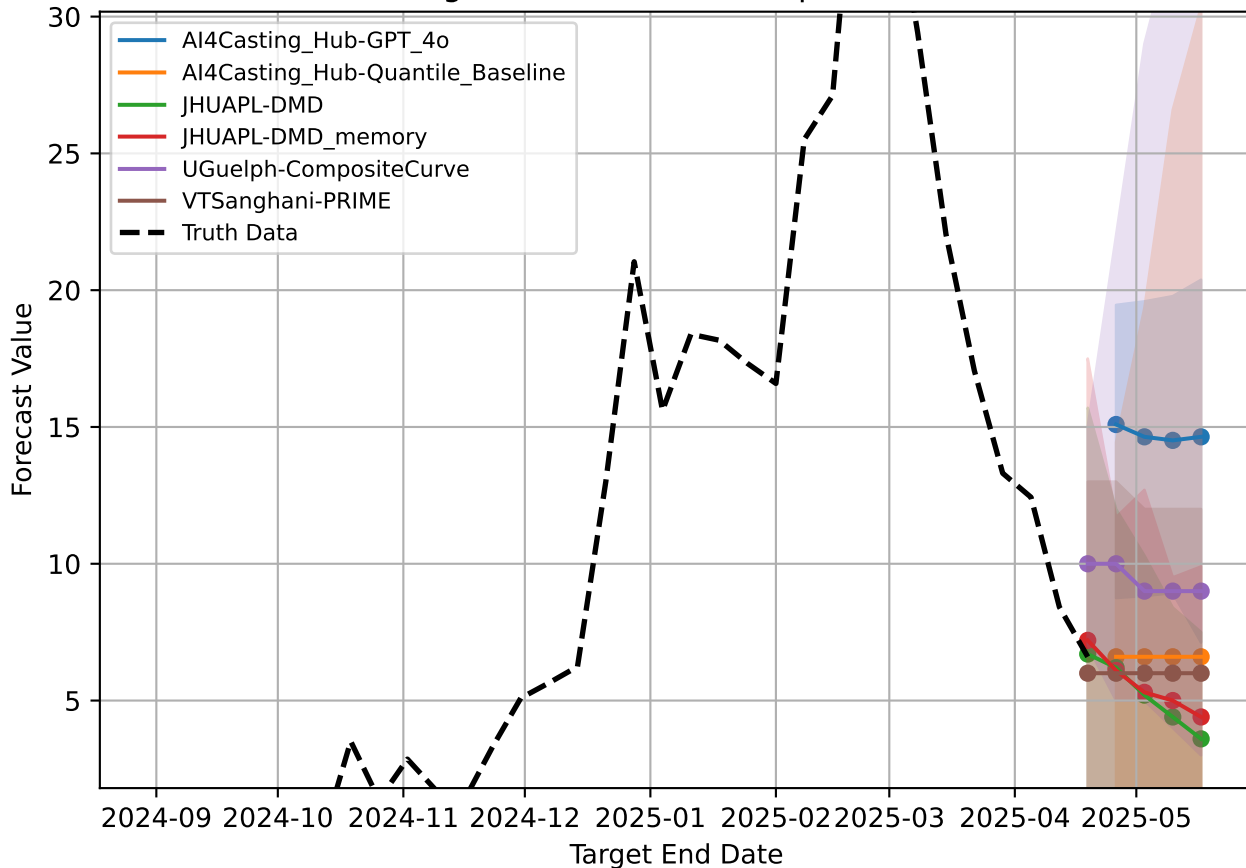
Forecasting Models - British Columbia - pct wk flu lab det



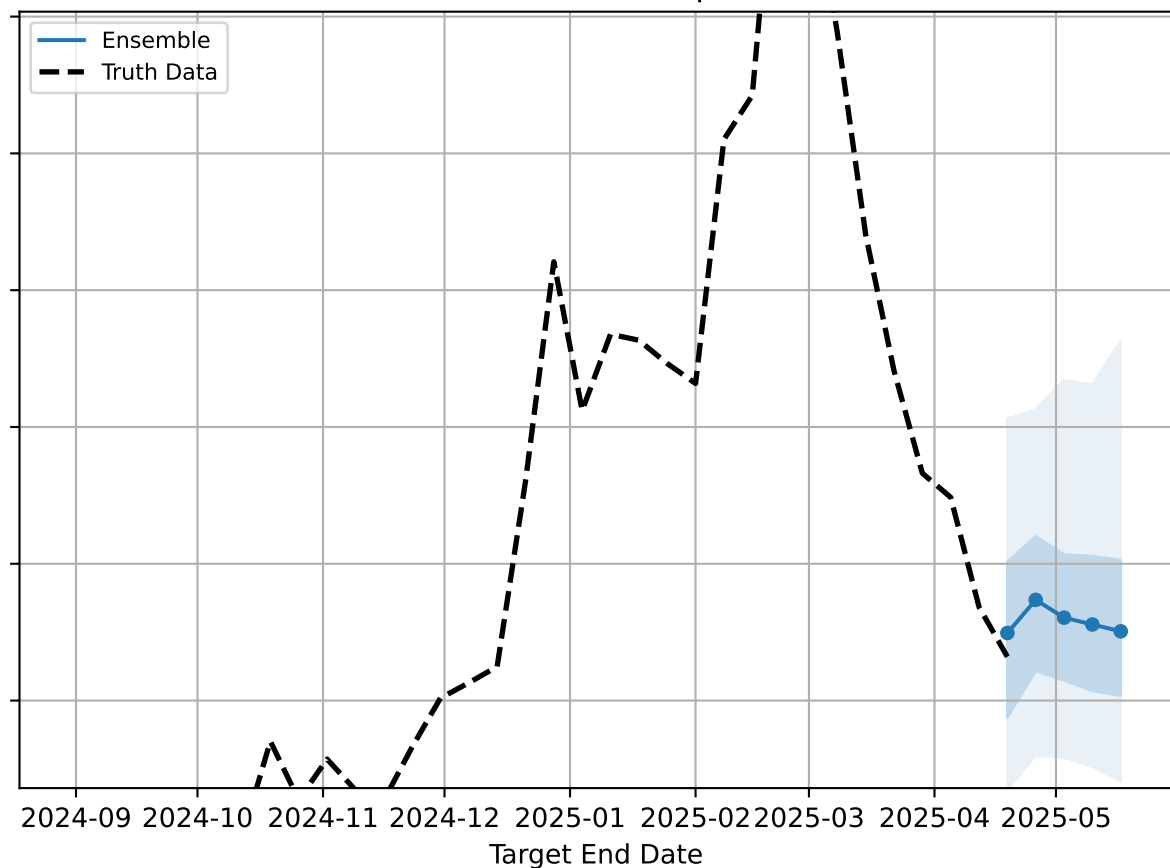
Ensemble Model - British Columbia - pct wk flu lab det



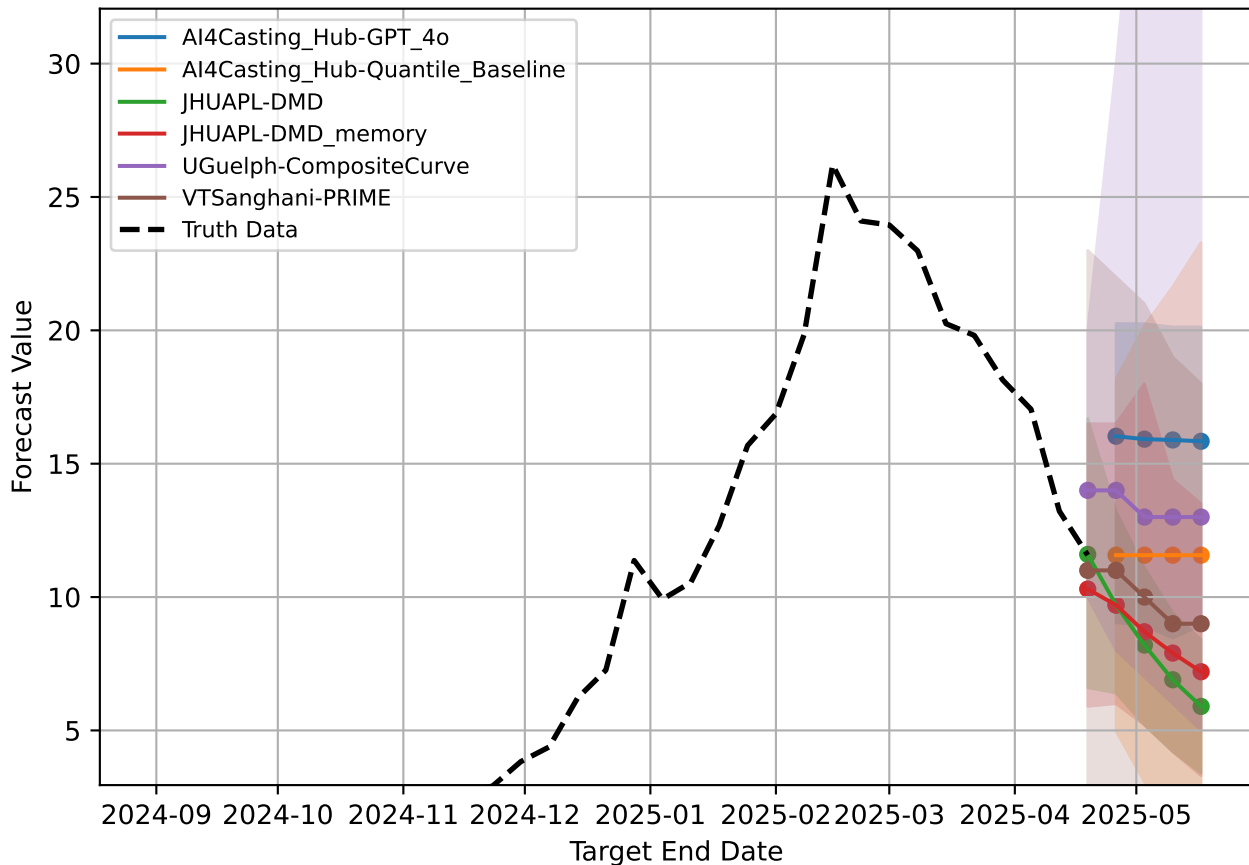
Forecasting Models - Manitoba - pct wk flu lab det



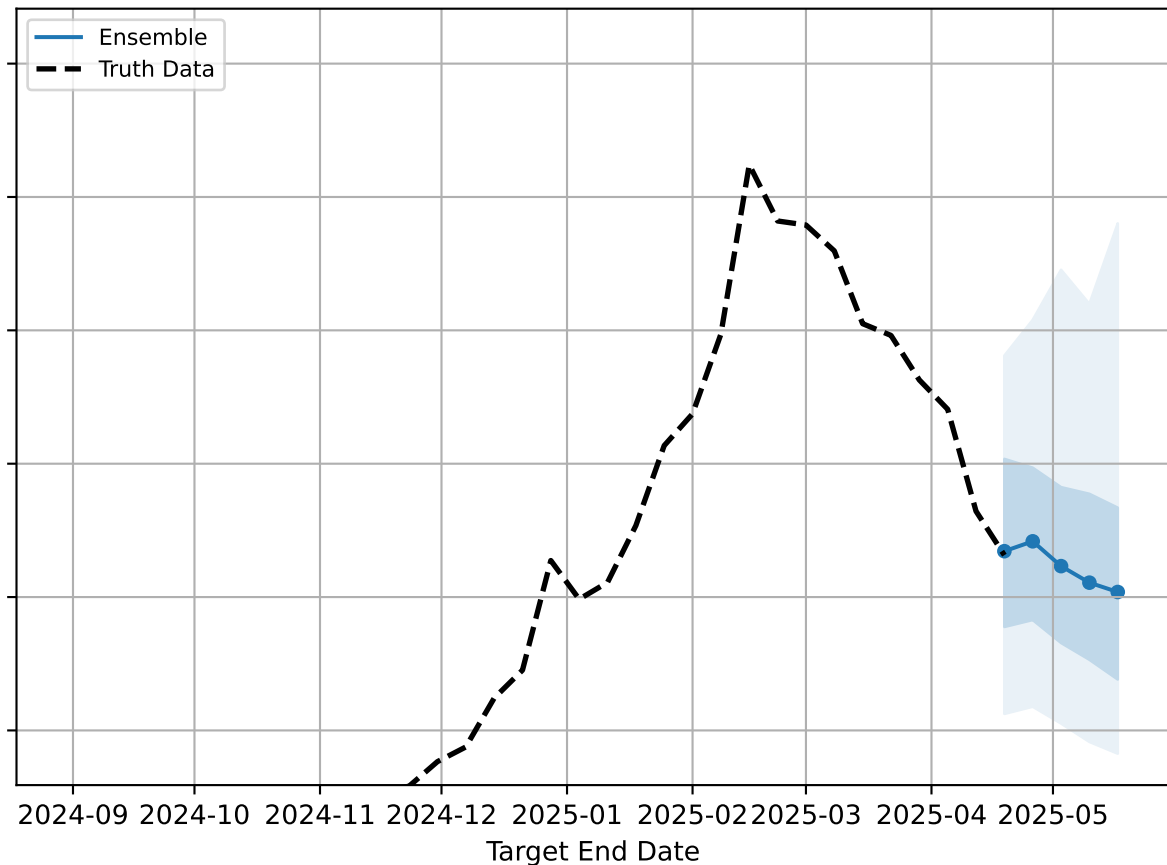
Ensemble Model - Manitoba - pct wk flu lab det



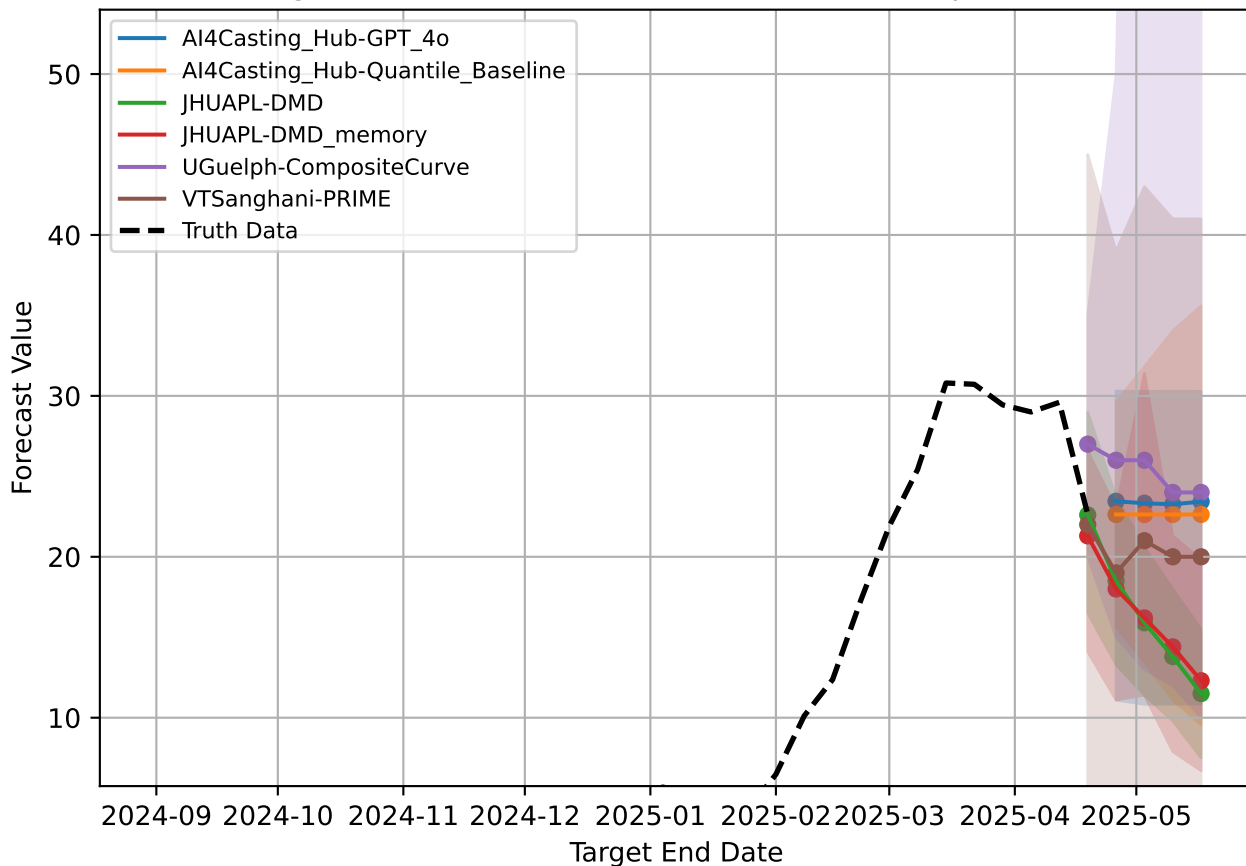
Forecasting Models - New Brunswick - pct wk flu lab det



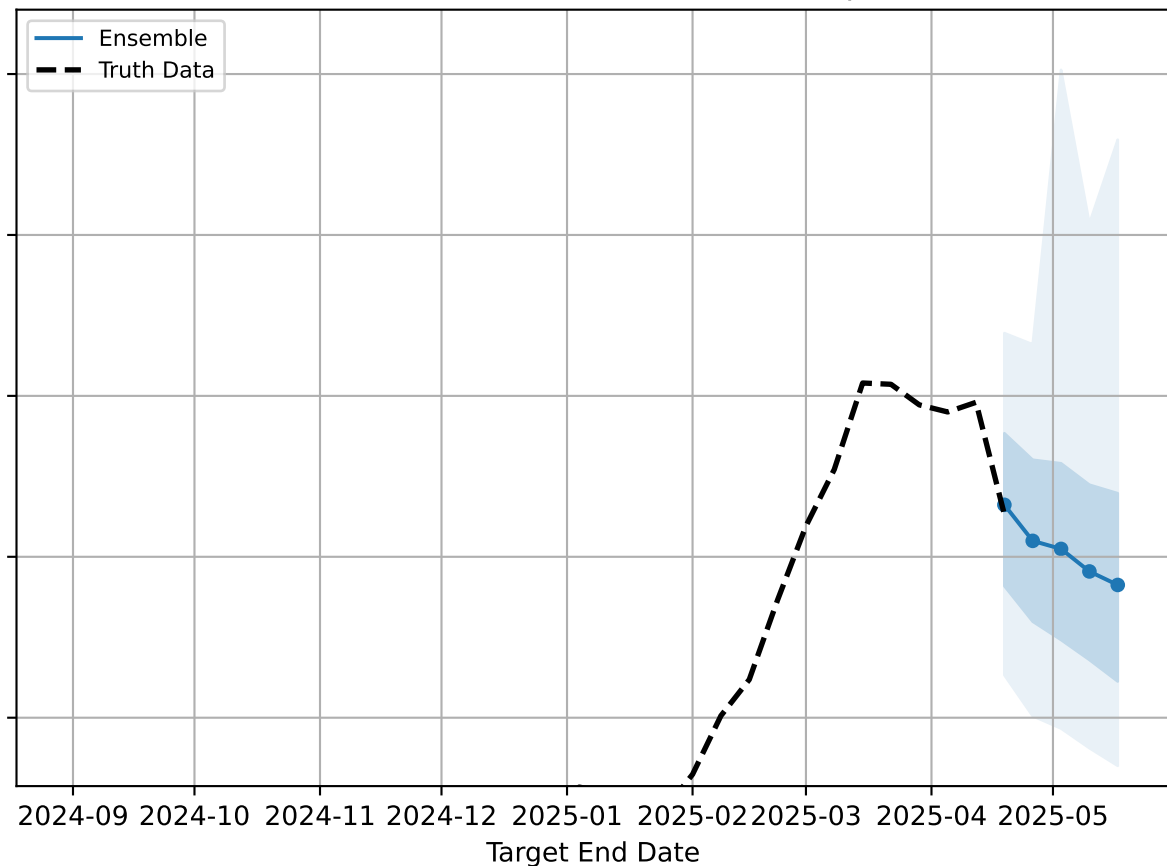
Ensemble Model - New Brunswick - pct wk flu lab det



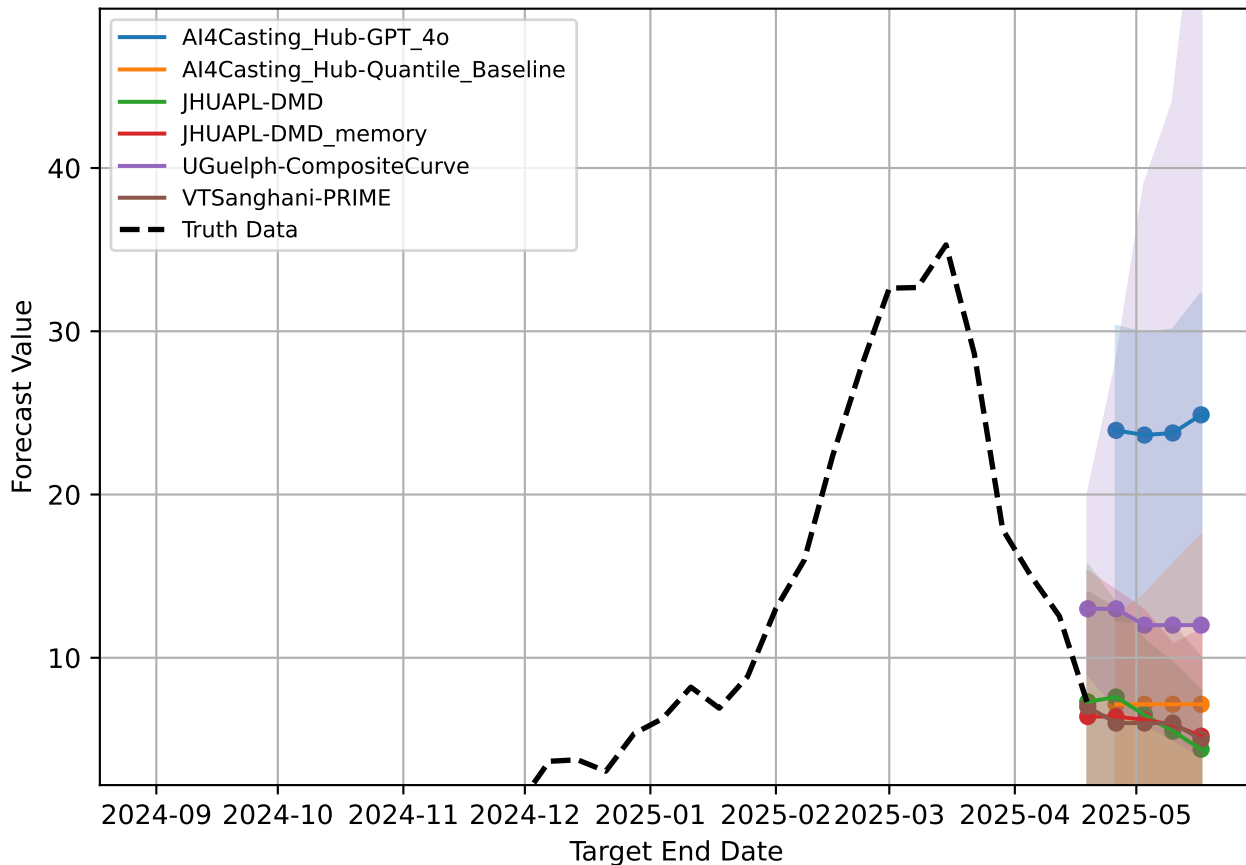
Forecasting Models - Newfoundland and Labrador - pct wk flu lab det



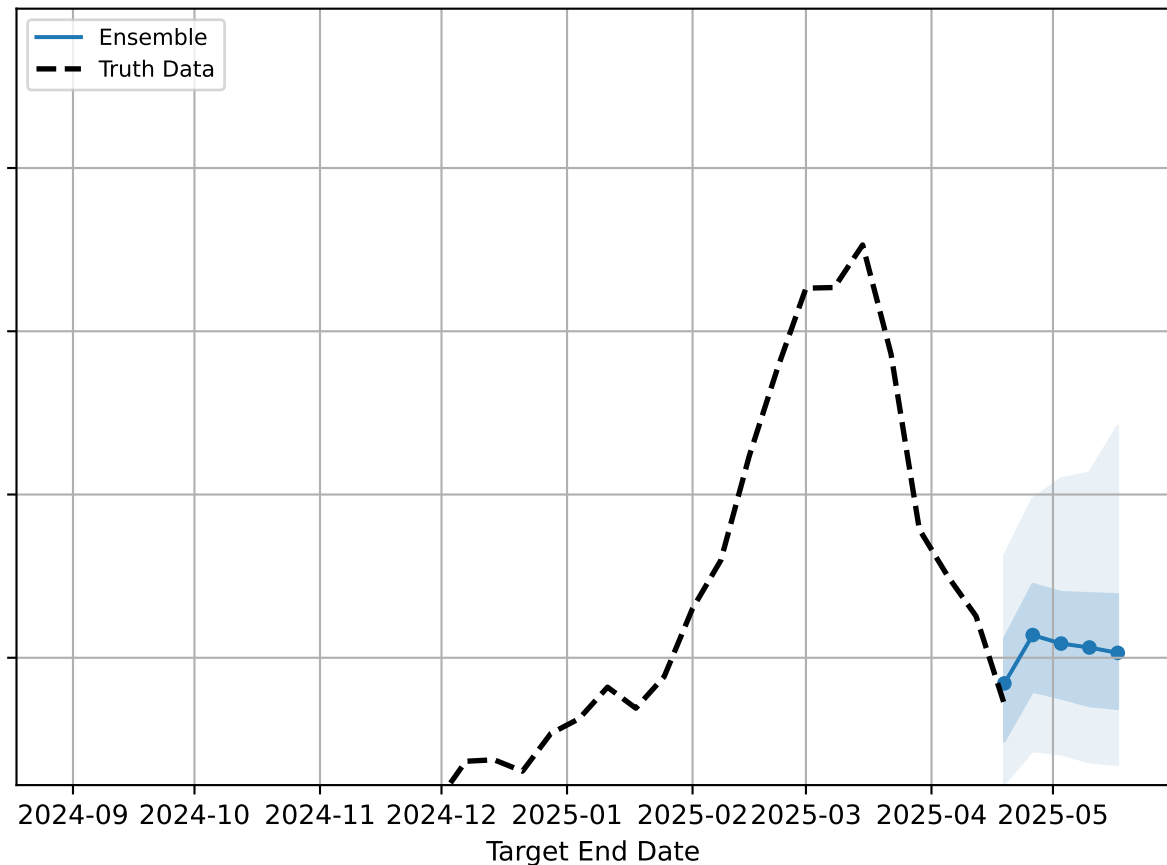
Ensemble Model - Newfoundland and Labrador - pct wk flu lab det



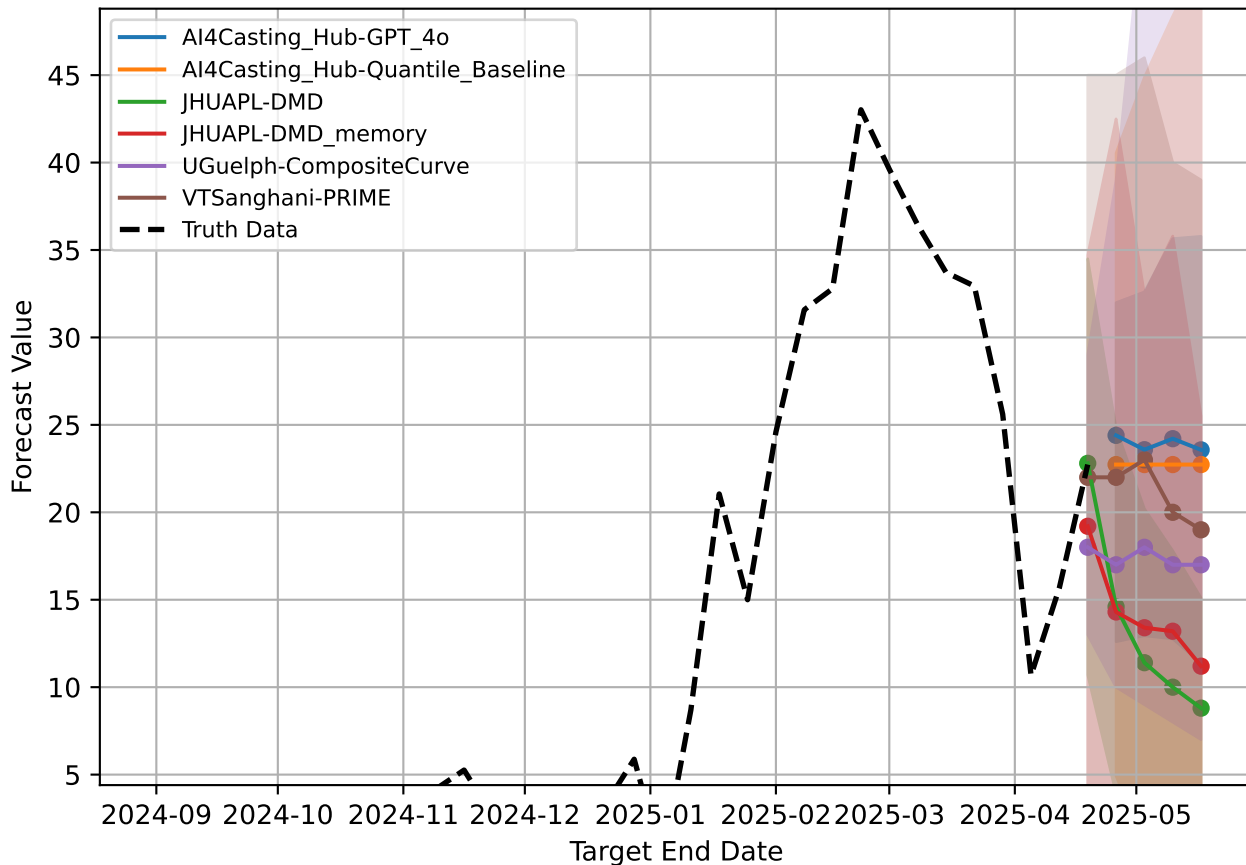
Forecasting Models - Nova Scotia - pct wk flu lab det



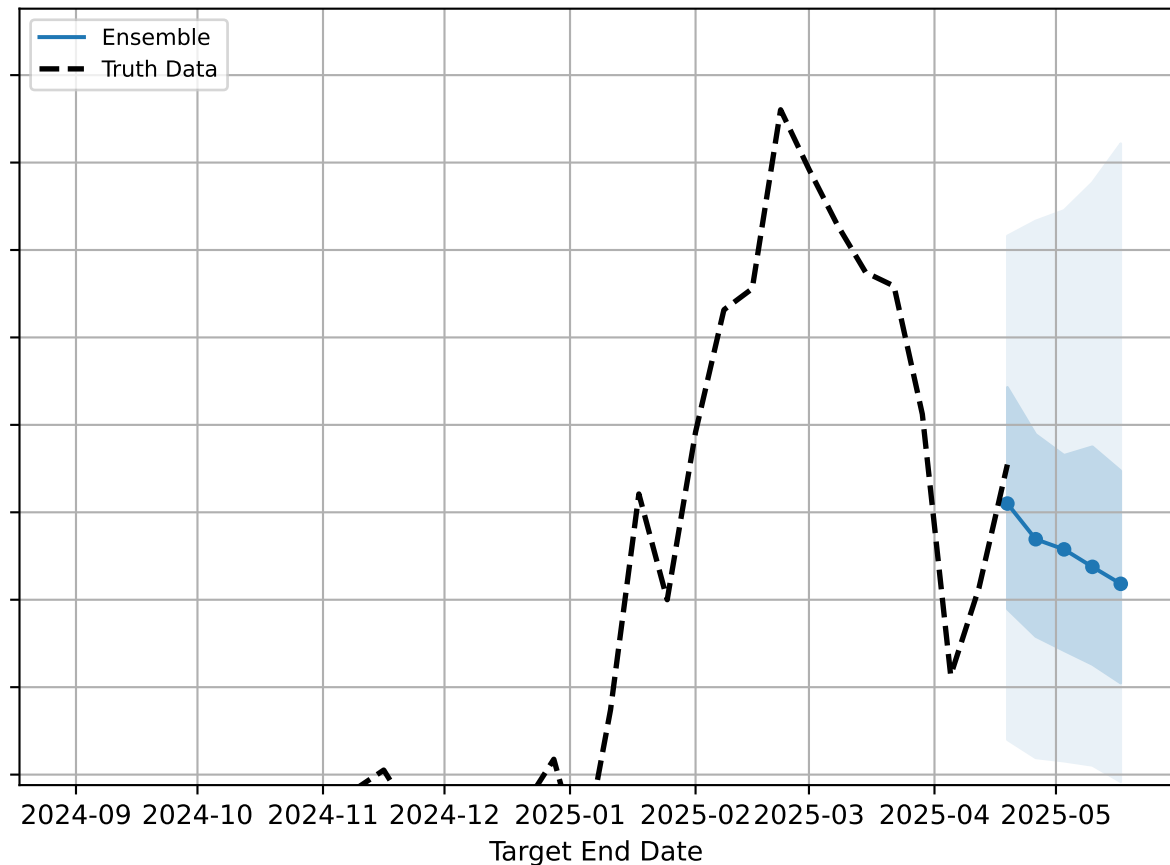
Ensemble Model - Nova Scotia - pct wk flu lab det



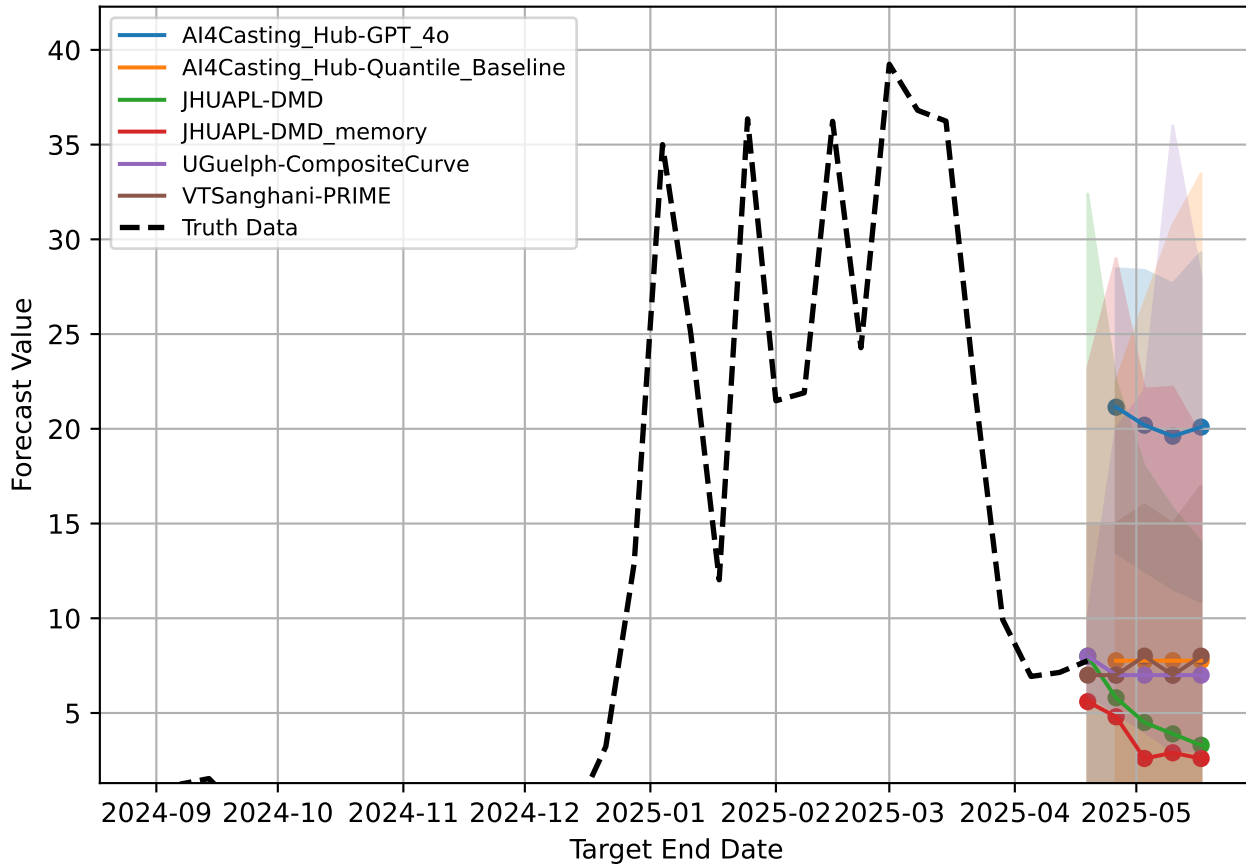
Forecasting Models - Northwest Territories - pct wk flu lab det



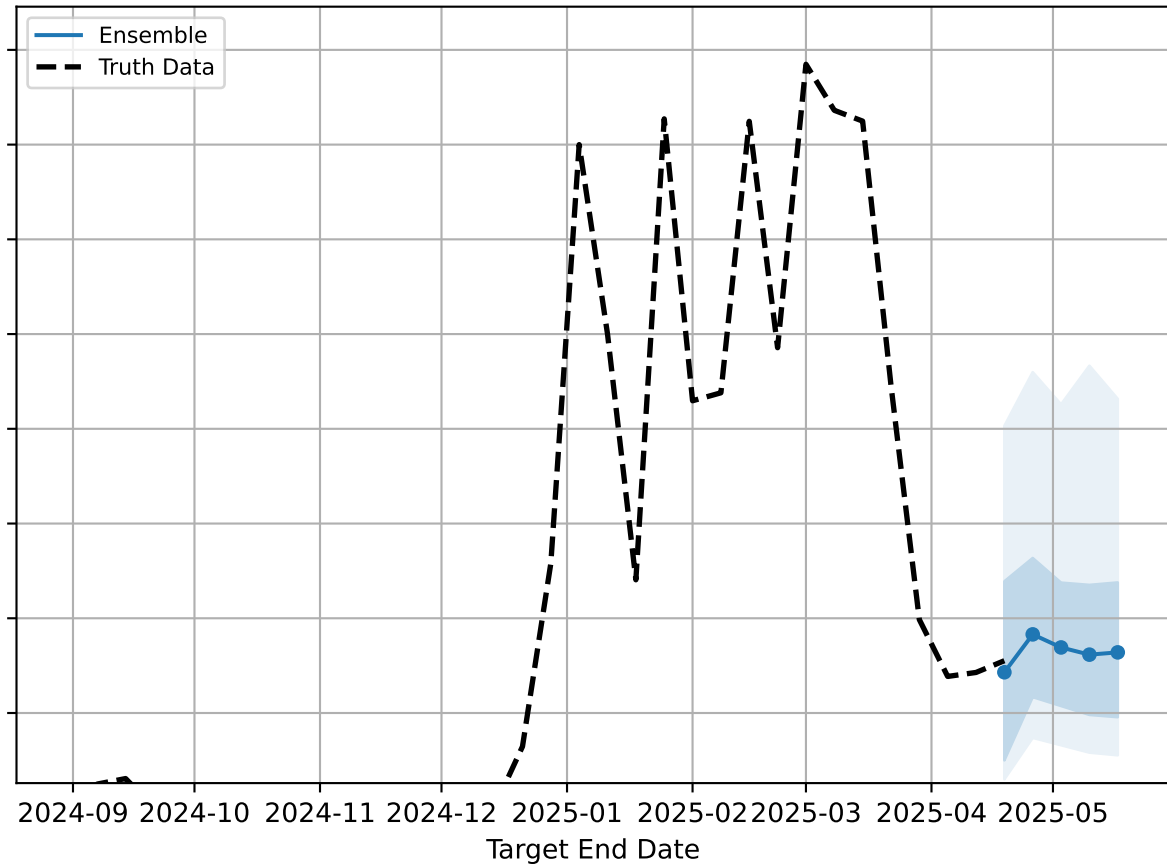
Ensemble Model - Northwest Territories - pct wk flu lab det



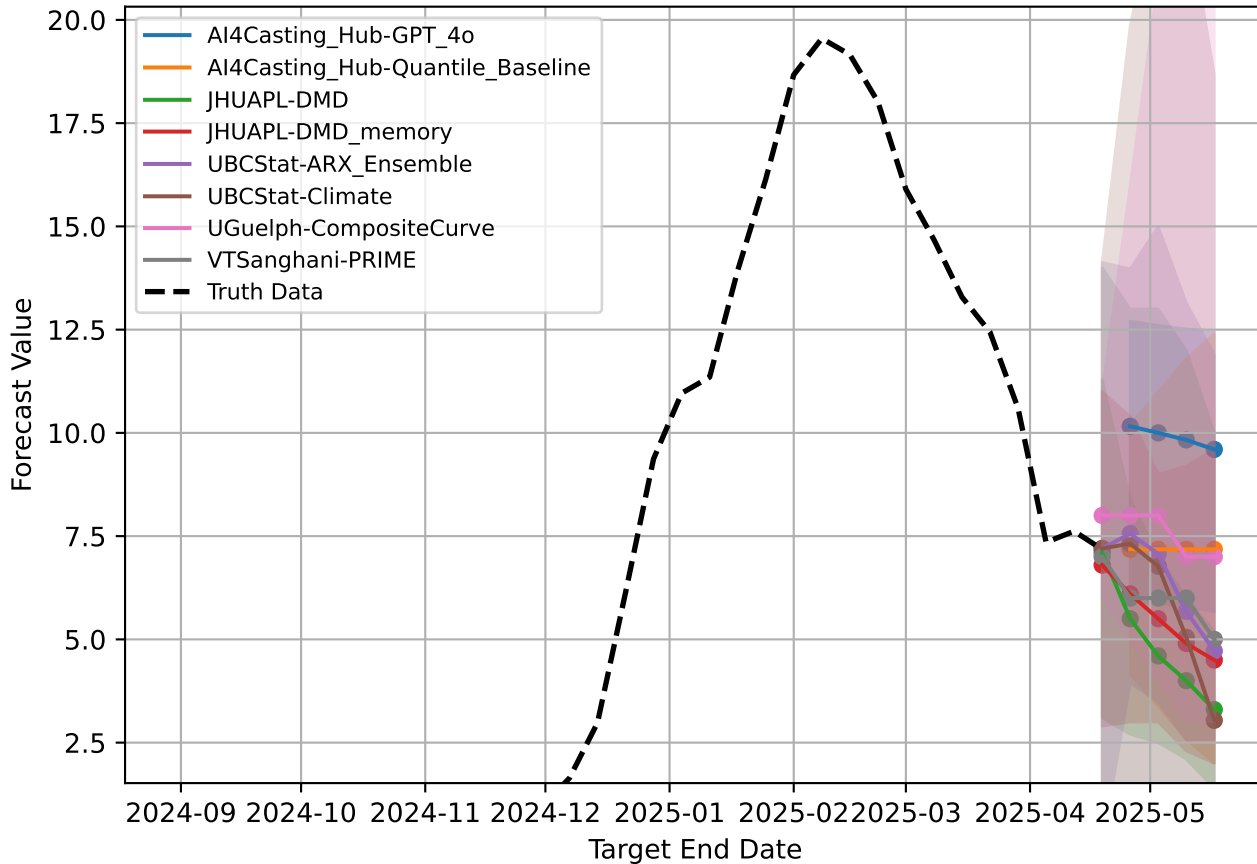
Forecasting Models - Nunavut - pct wk flu lab det



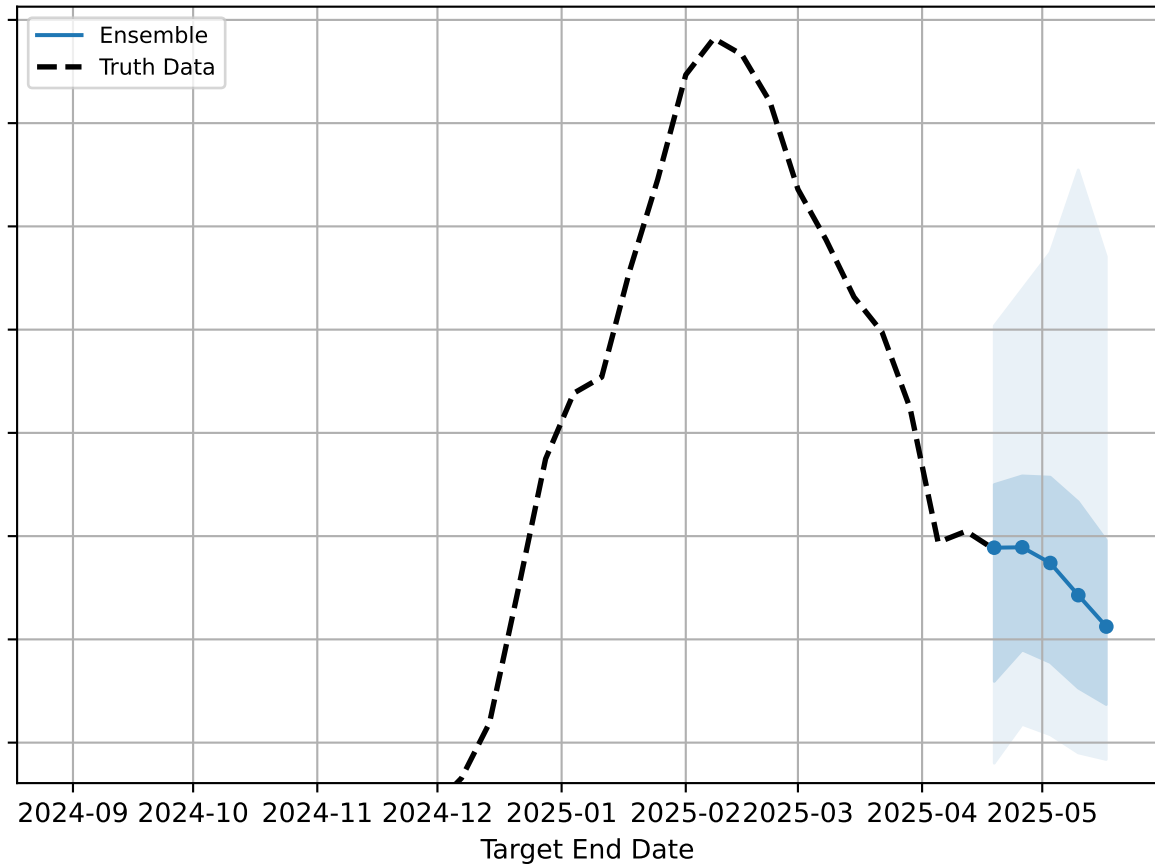
Ensemble Model - Nunavut - pct wk flu lab det



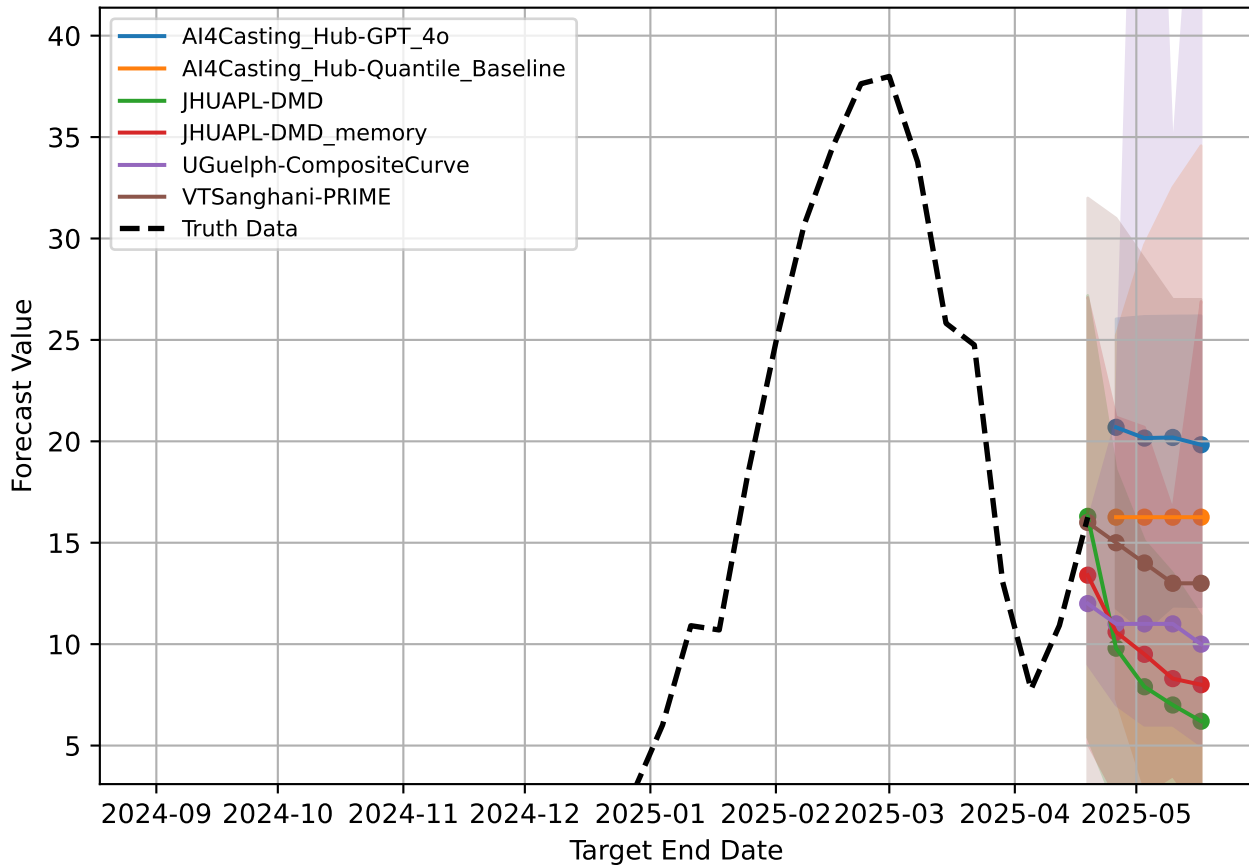
Forecasting Models - Ontario - pct wk flu lab det



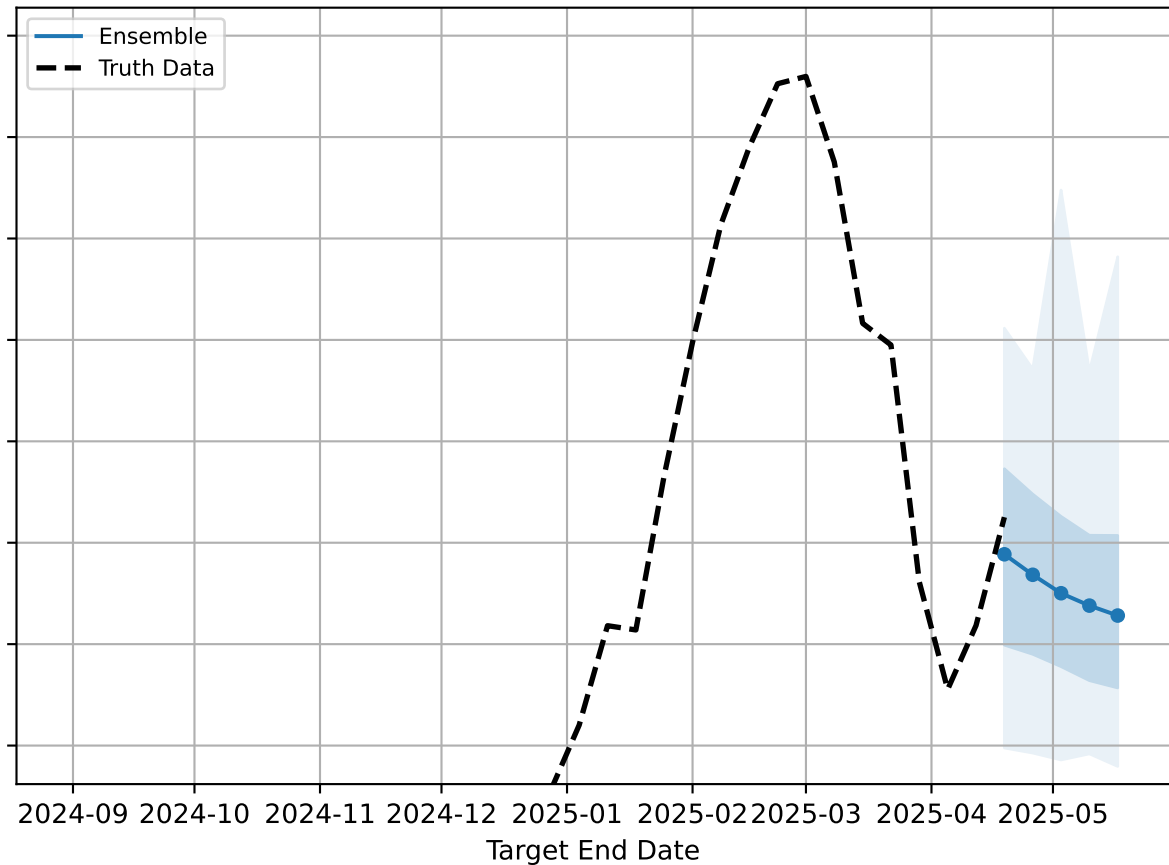
Ensemble Model - Ontario - pct wk flu lab det



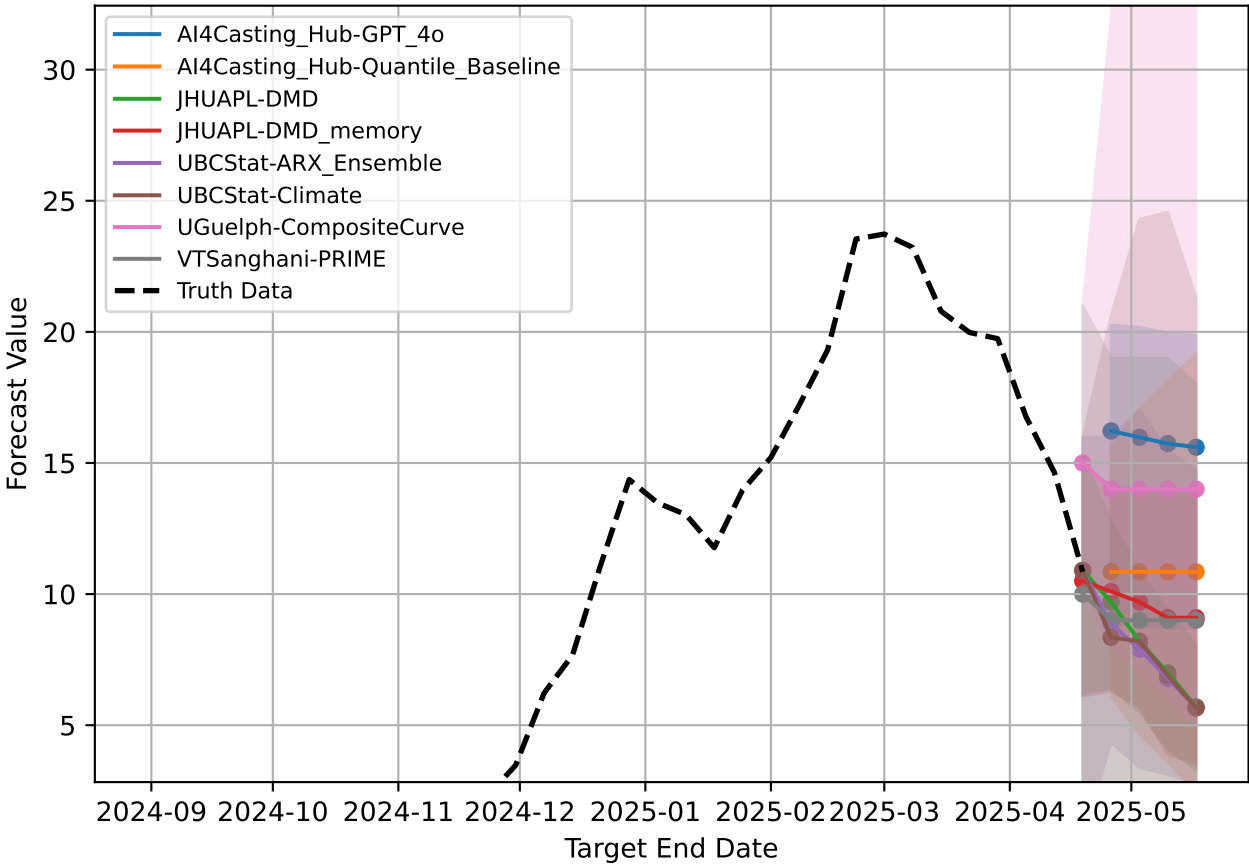
Forecasting Models - Prince Edward Island - pct wk flu lab det



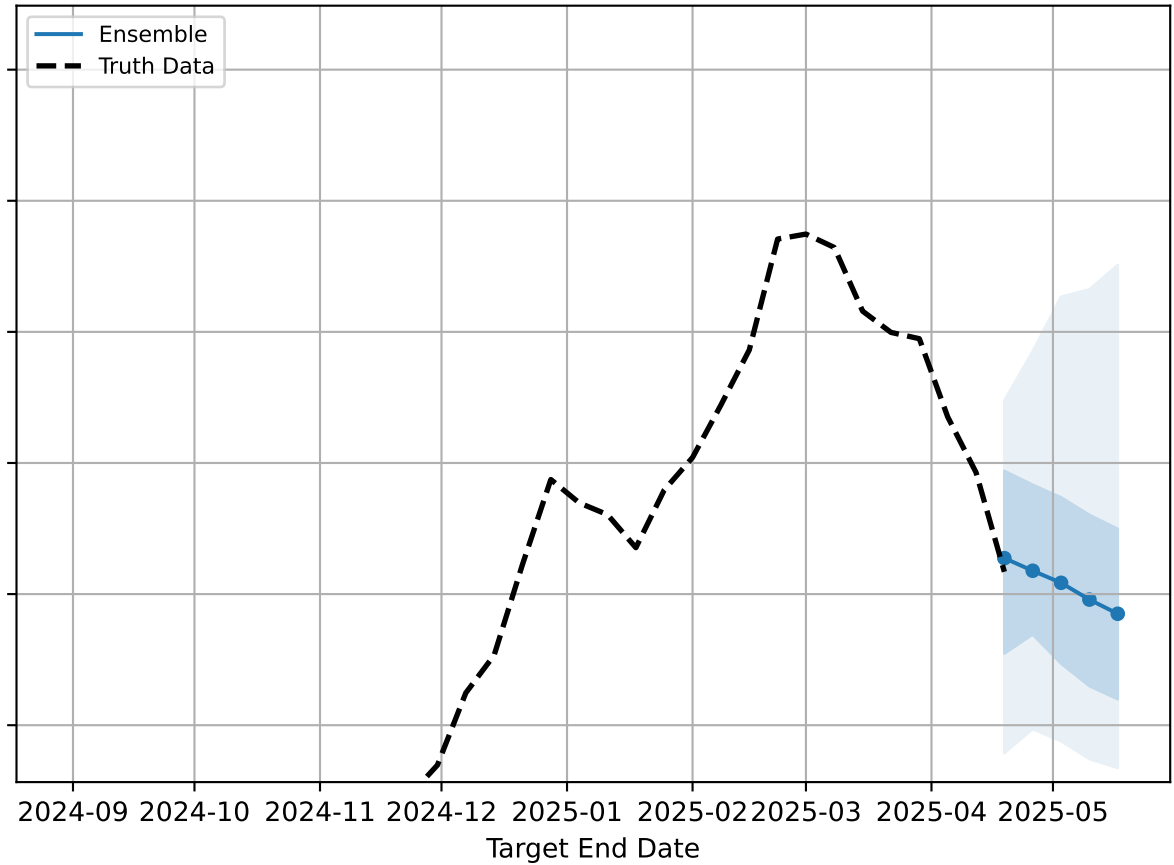
Ensemble Model - Prince Edward Island - pct wk flu lab det



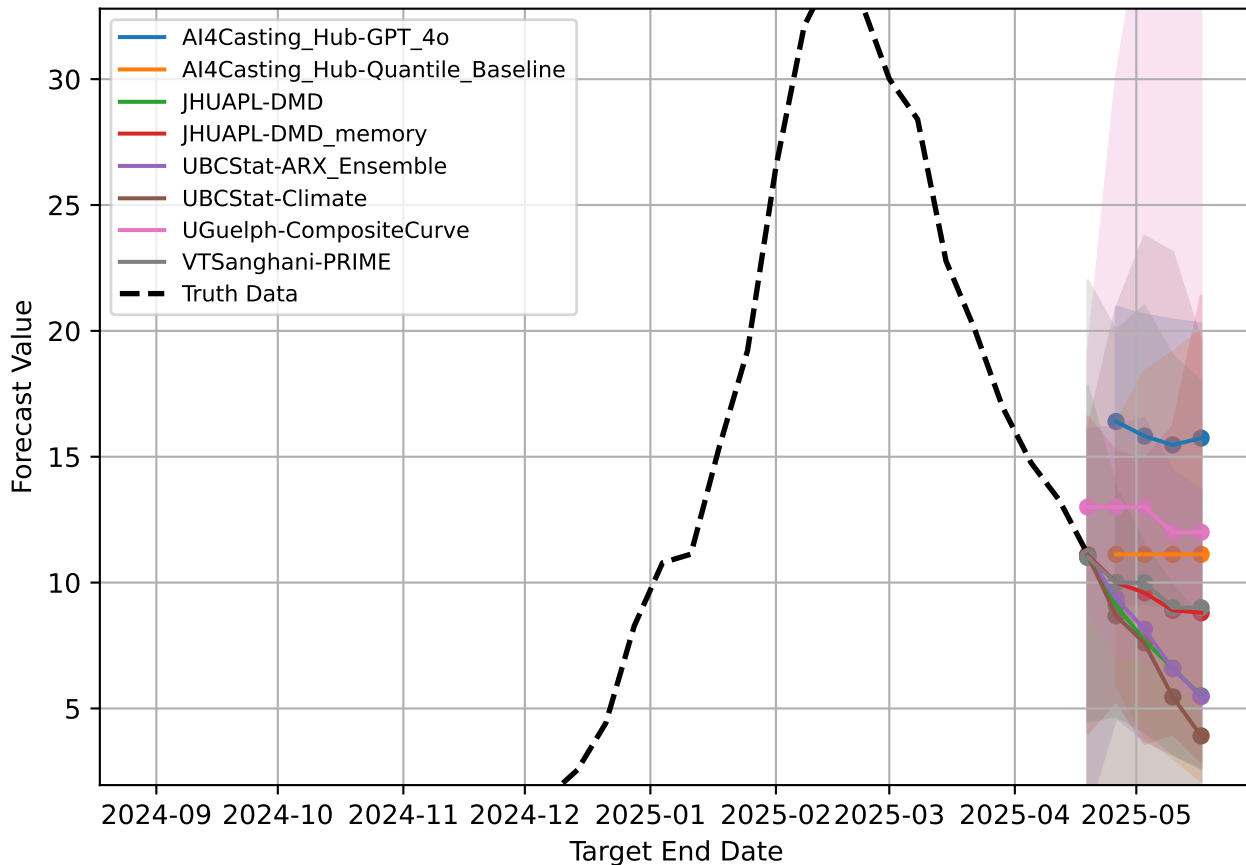
Forecasting Models - Prairies - pct wk flu lab det



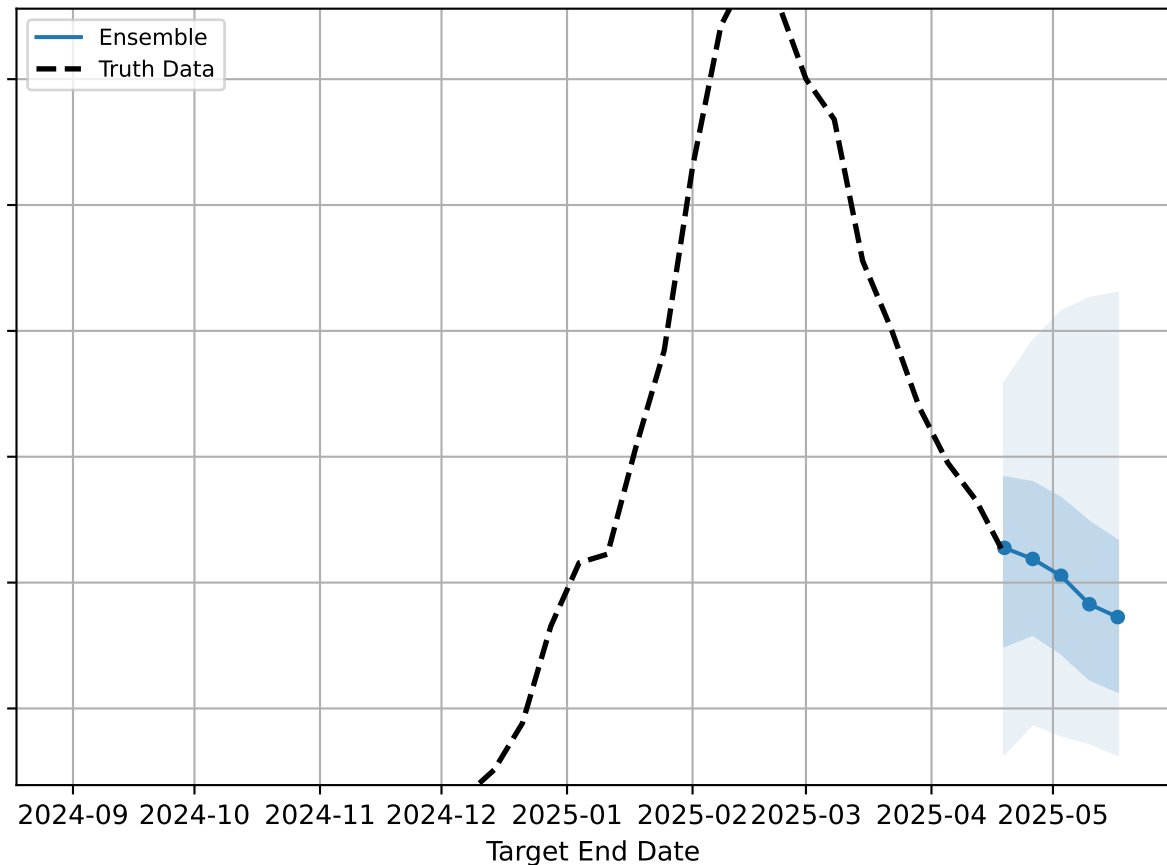
Ensemble Model - Prairies - pct wk flu lab det



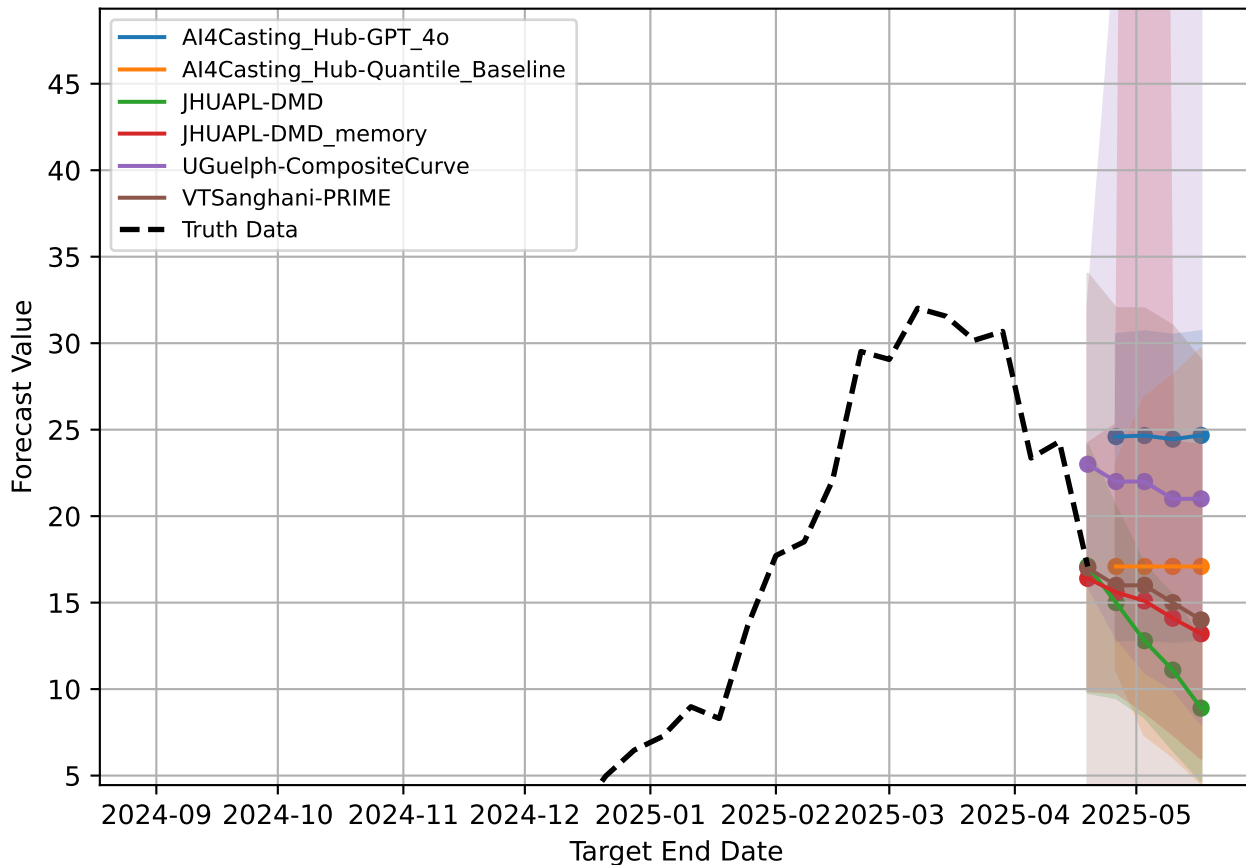
Forecasting Models - Quebec - pct wk flu lab det



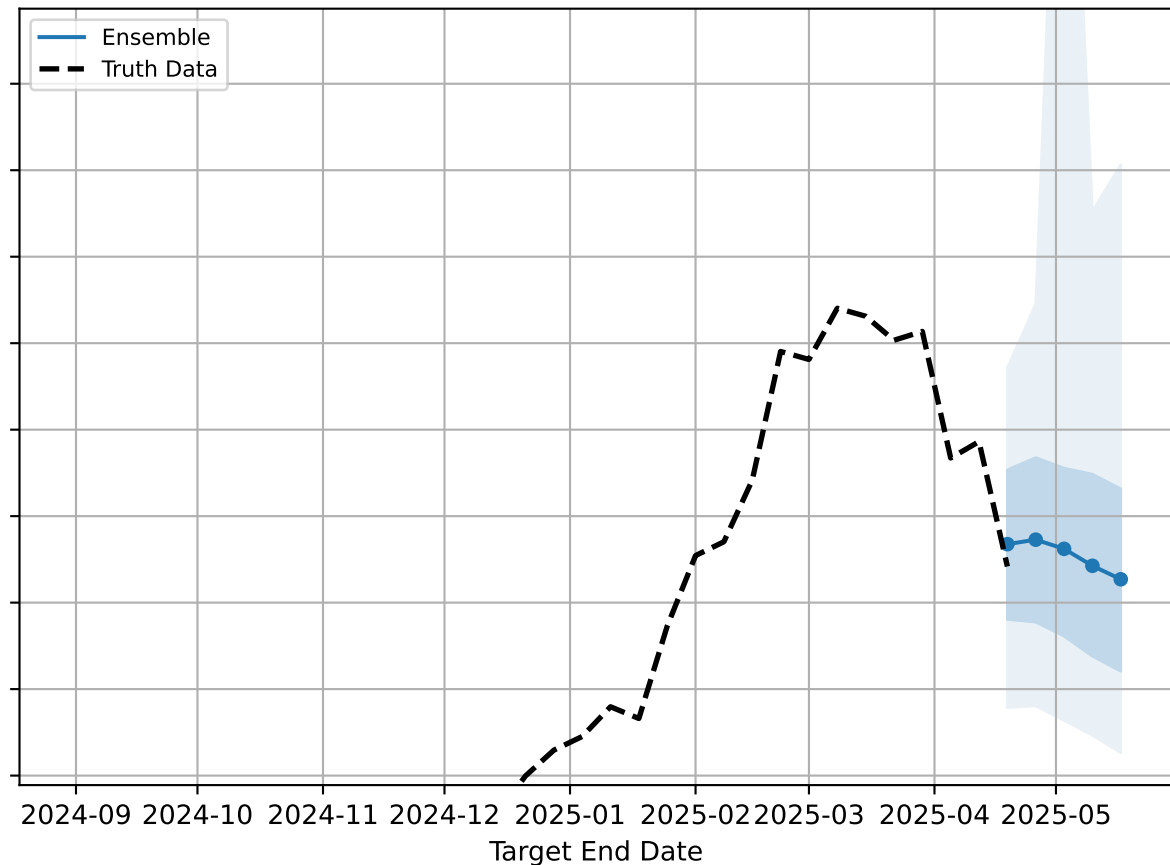
Ensemble Model - Quebec - pct wk flu lab det



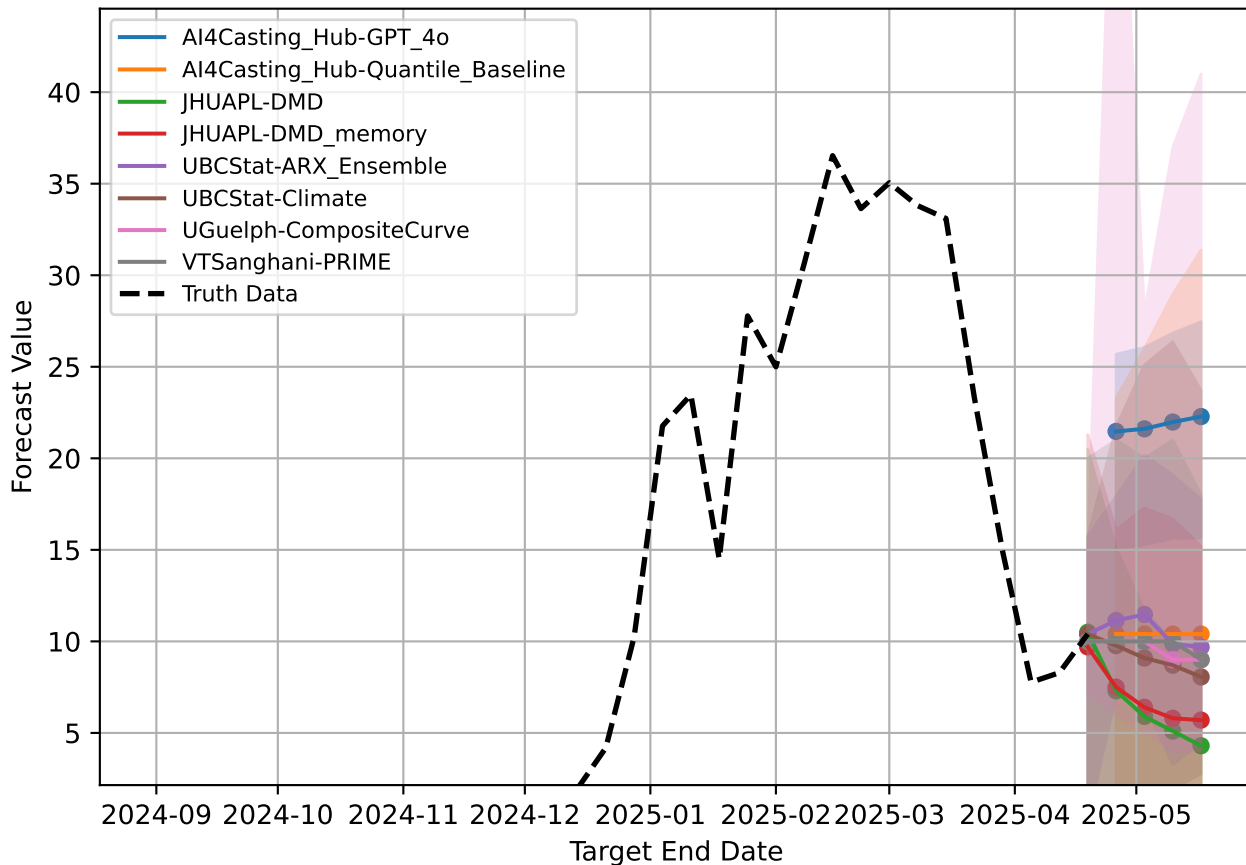
Forecasting Models - Saskatchewan - pct wk flu lab det



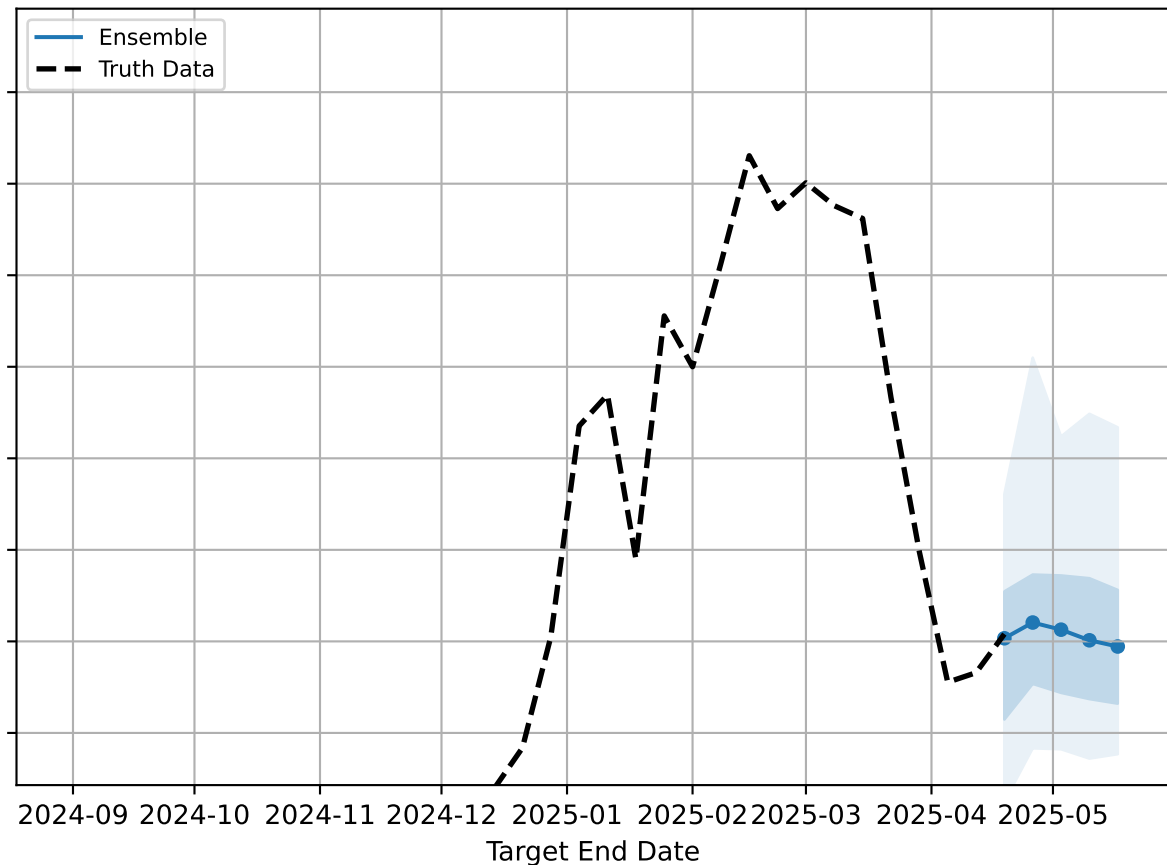
Ensemble Model - Saskatchewan - pct wk flu lab det



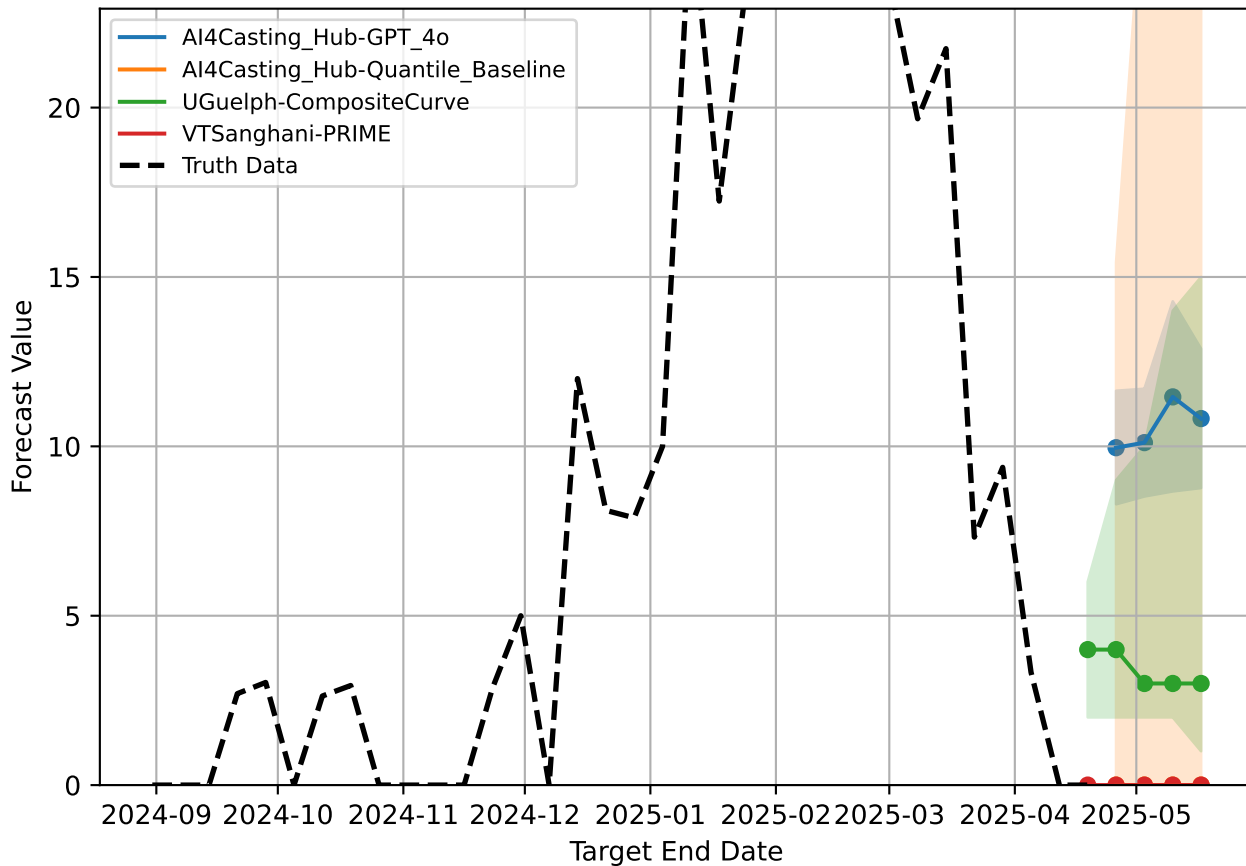
Forecasting Models - Territories - pct wk flu lab det



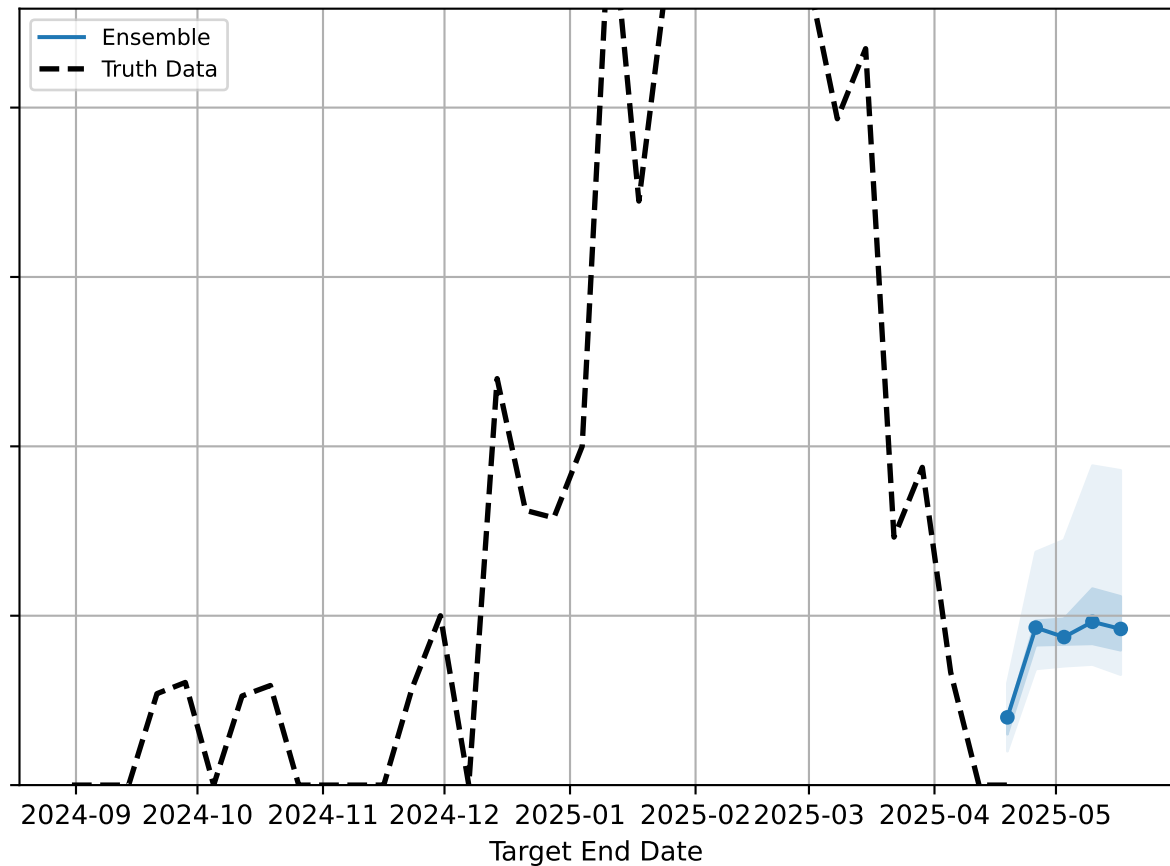
Ensemble Model - Territories - pct wk flu lab det



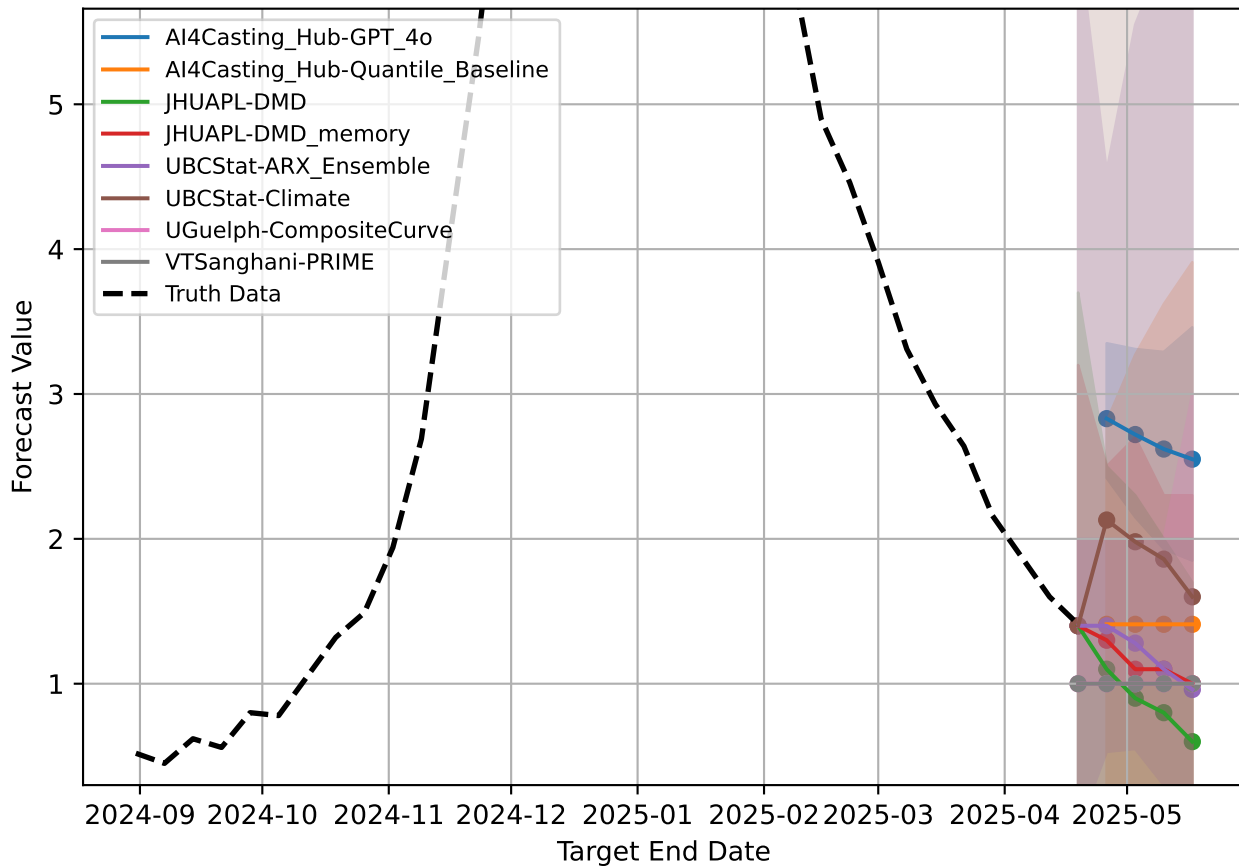
Forecasting Models - Yukon - pct wk flu lab det



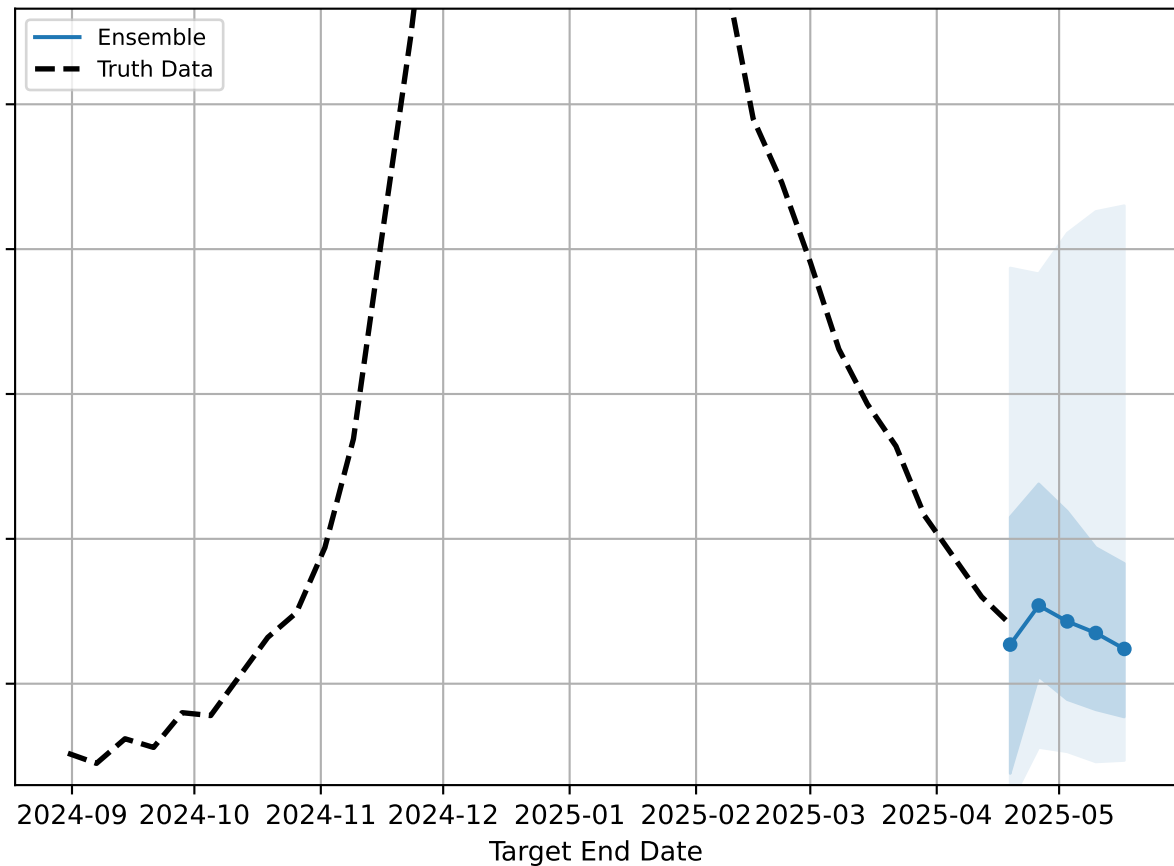
Ensemble Model - Yukon - pct wk flu lab det



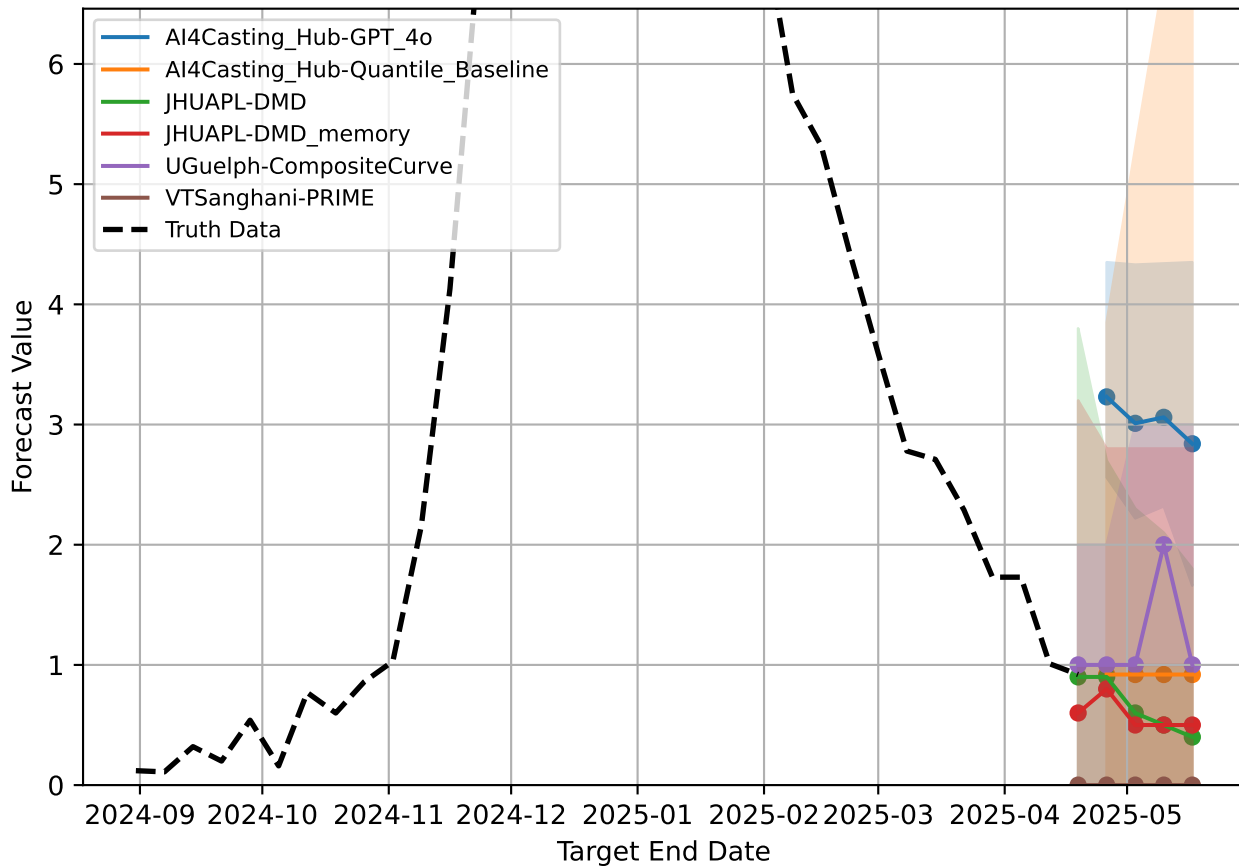
Forecasting Models - Canada - pct wk rsv lab det



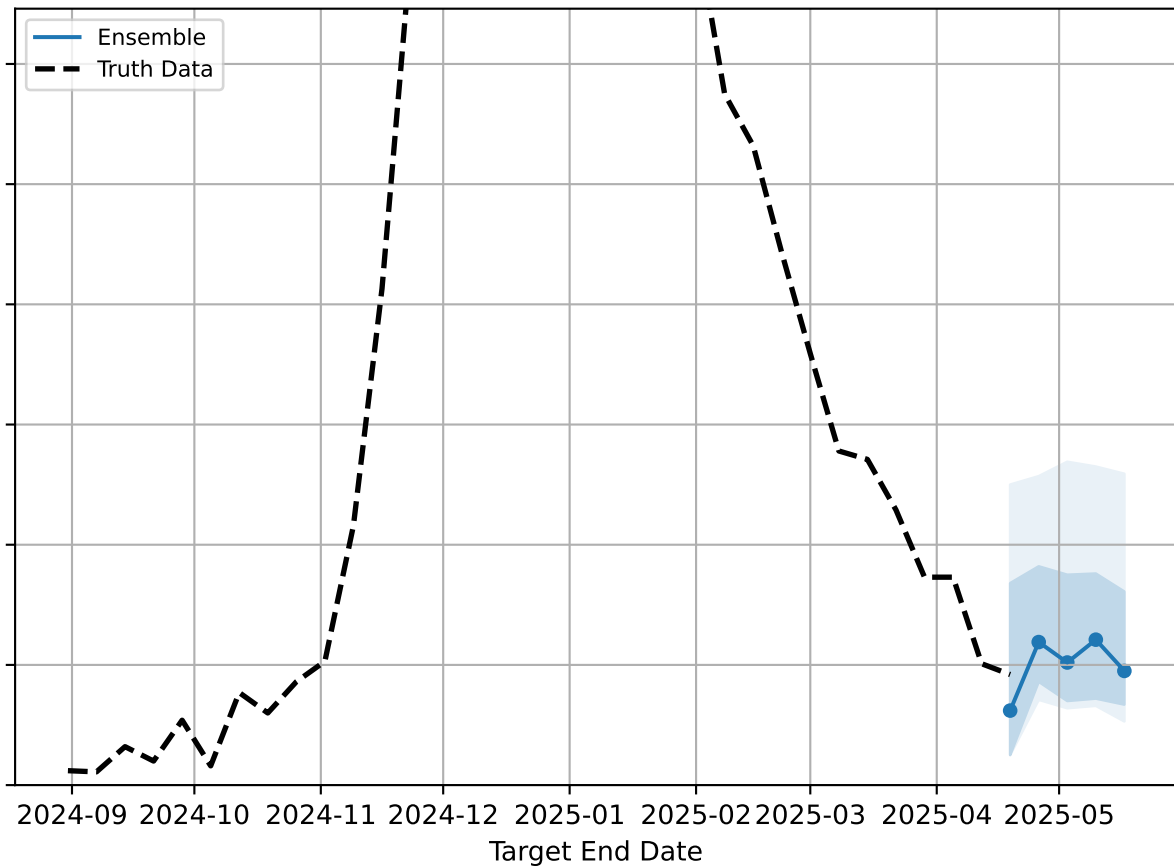
Ensemble Model - Canada - pct wk rsv lab det



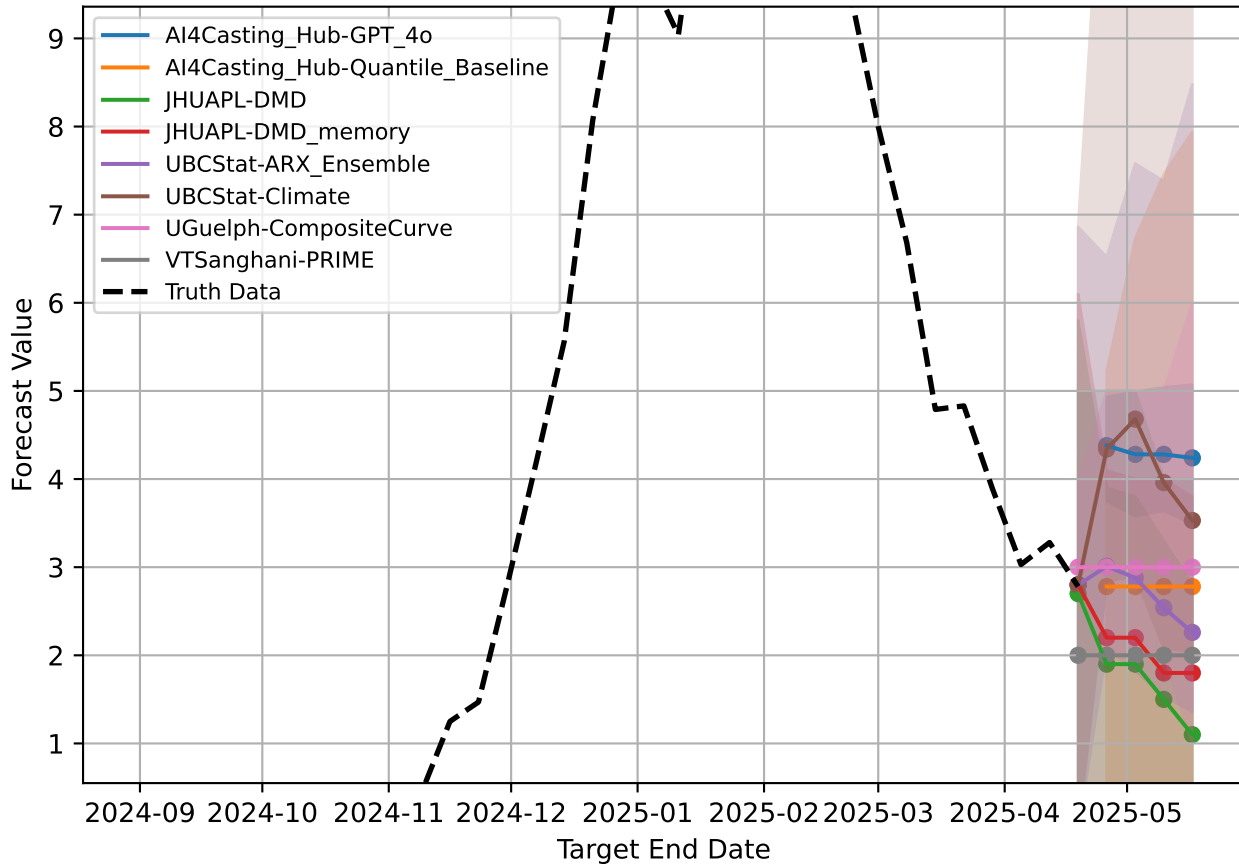
Forecasting Models - Alberta - pct wk rsv lab det



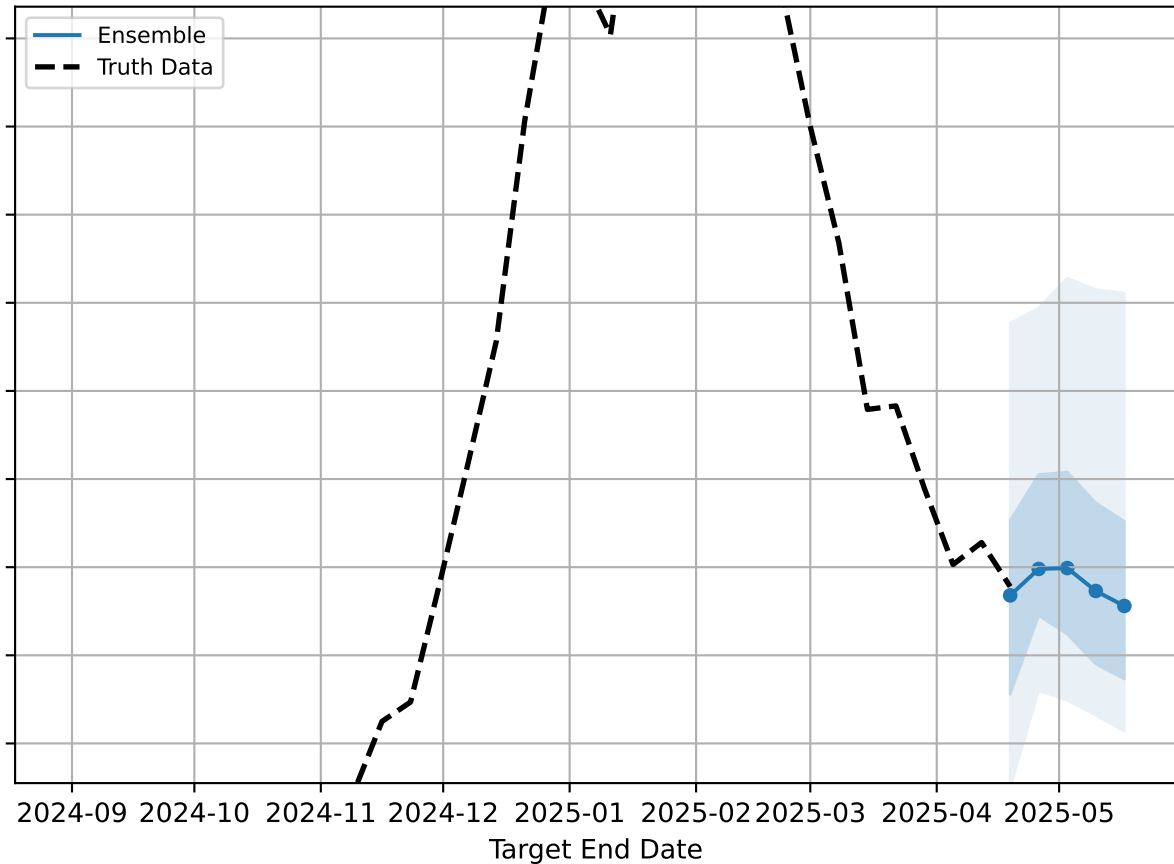
Ensemble Model - Alberta - pct wk rsv lab det



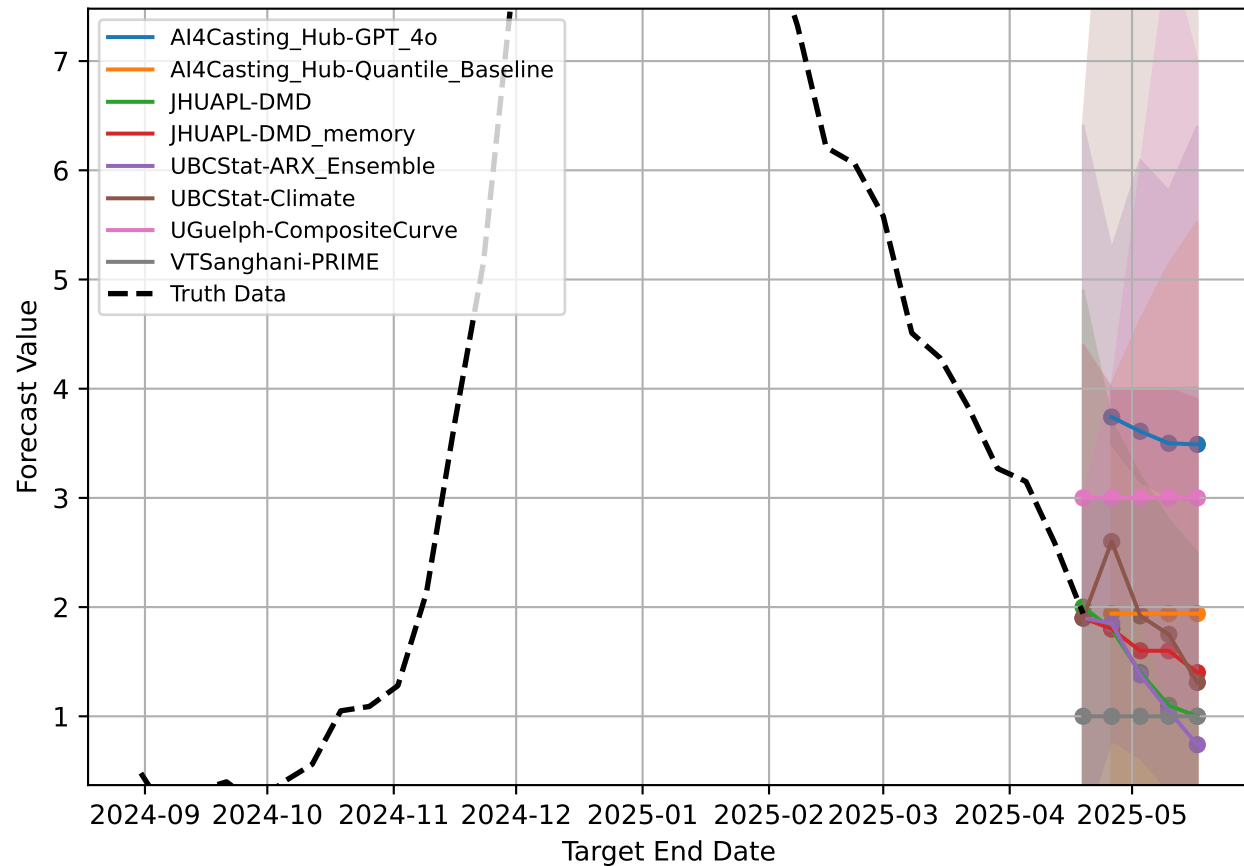
Forecasting Models - Atlantic - pct wk rsv lab det



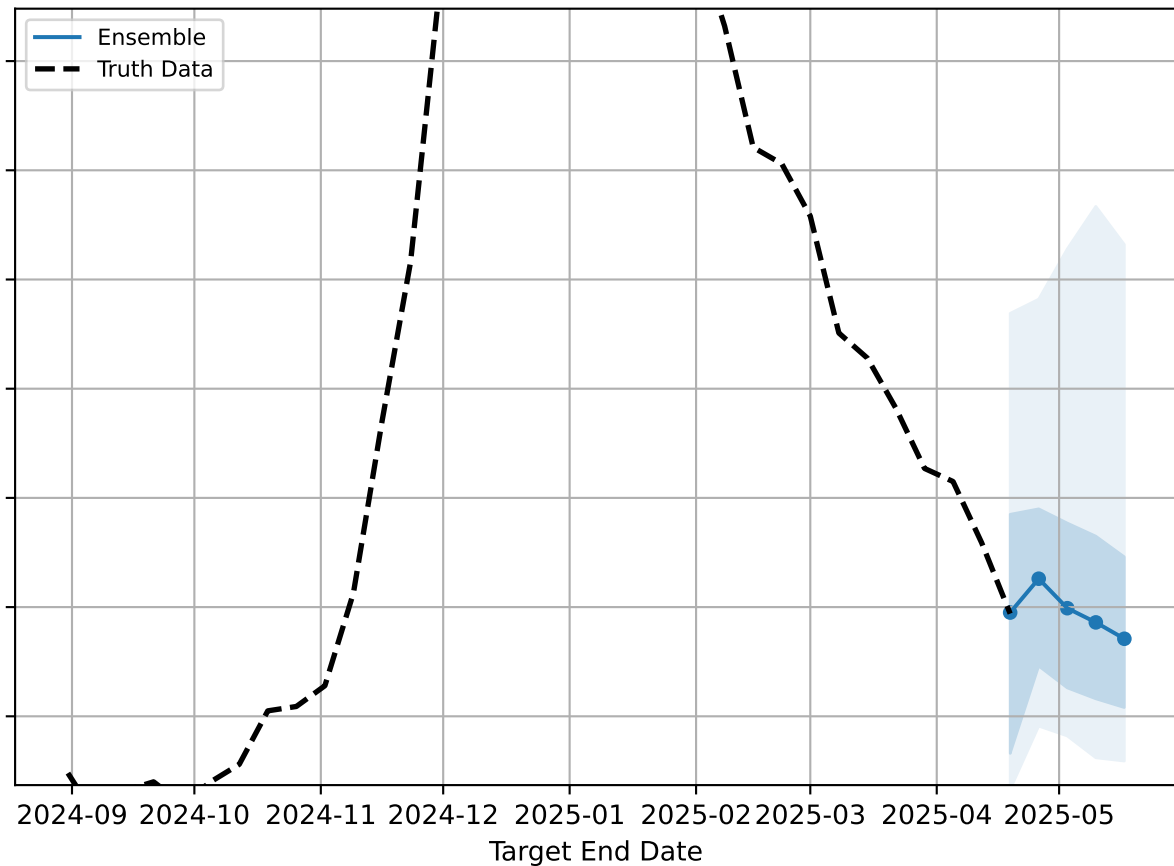
Ensemble Model - Atlantic - pct wk rsv lab det



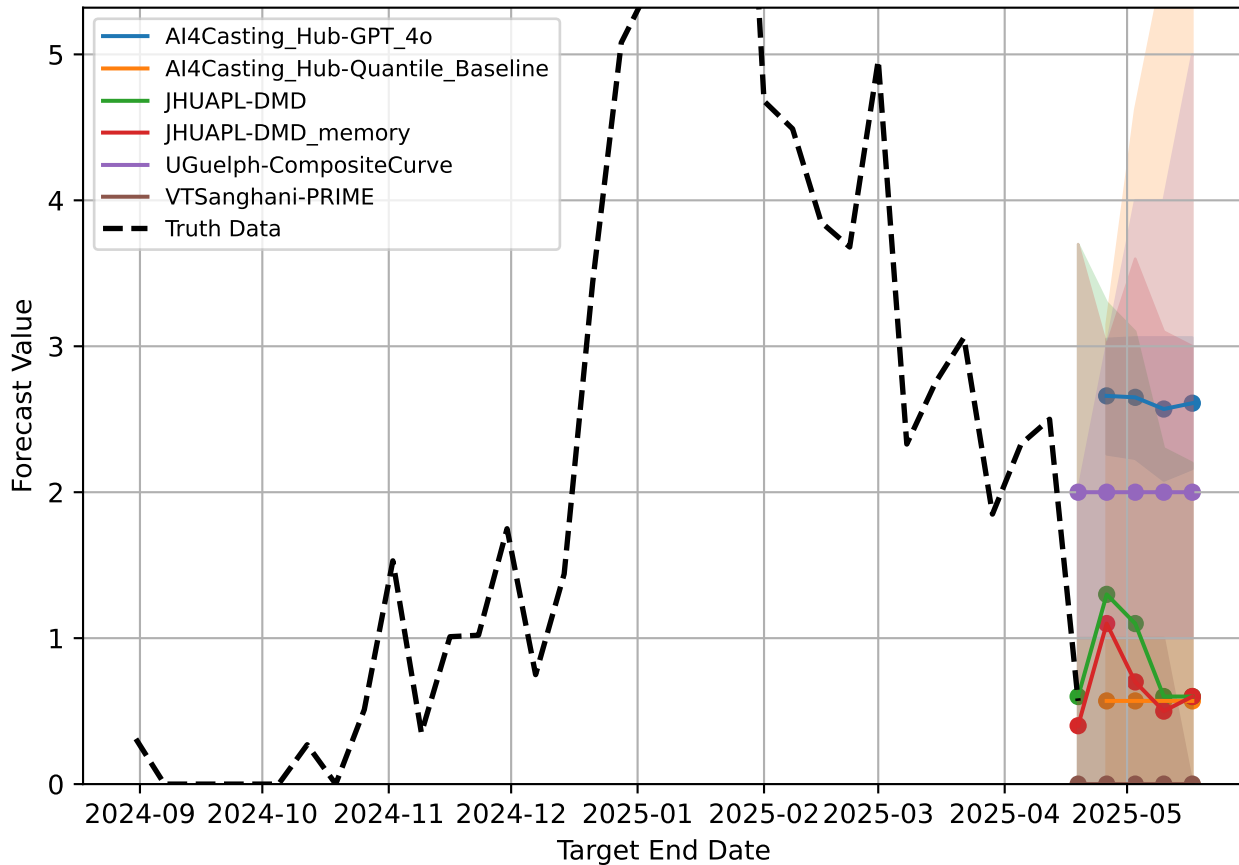
Forecasting Models - British Columbia - pct wk rsv lab det



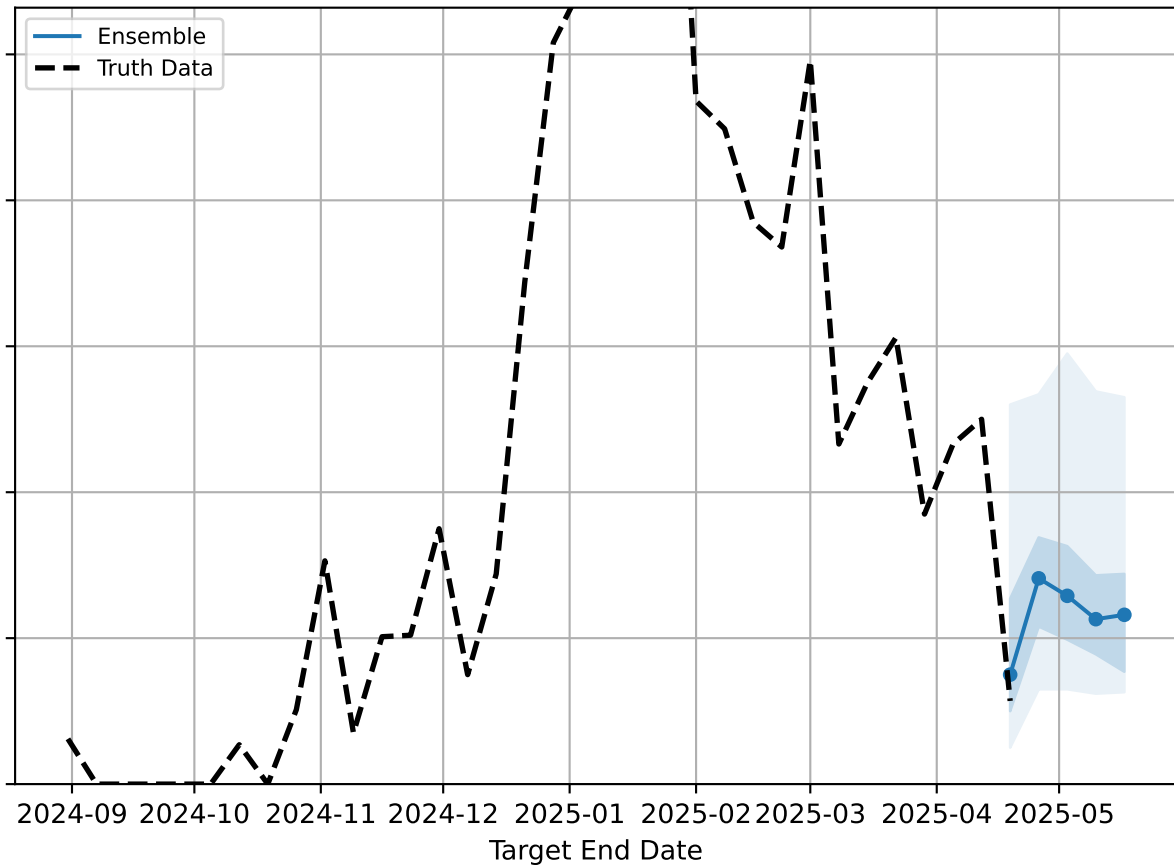
Ensemble Model - British Columbia - pct wk rsv lab det



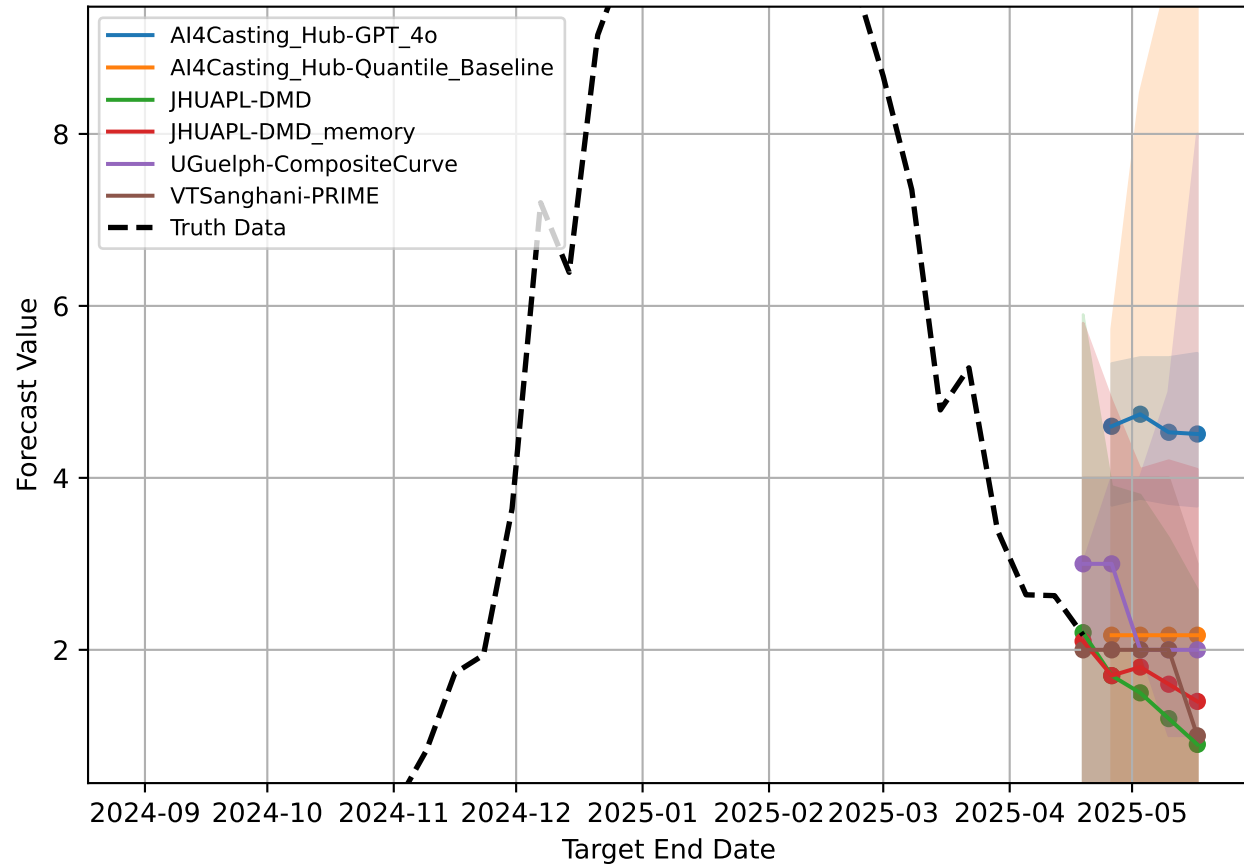
Forecasting Models - Manitoba - pct wk rsv lab det



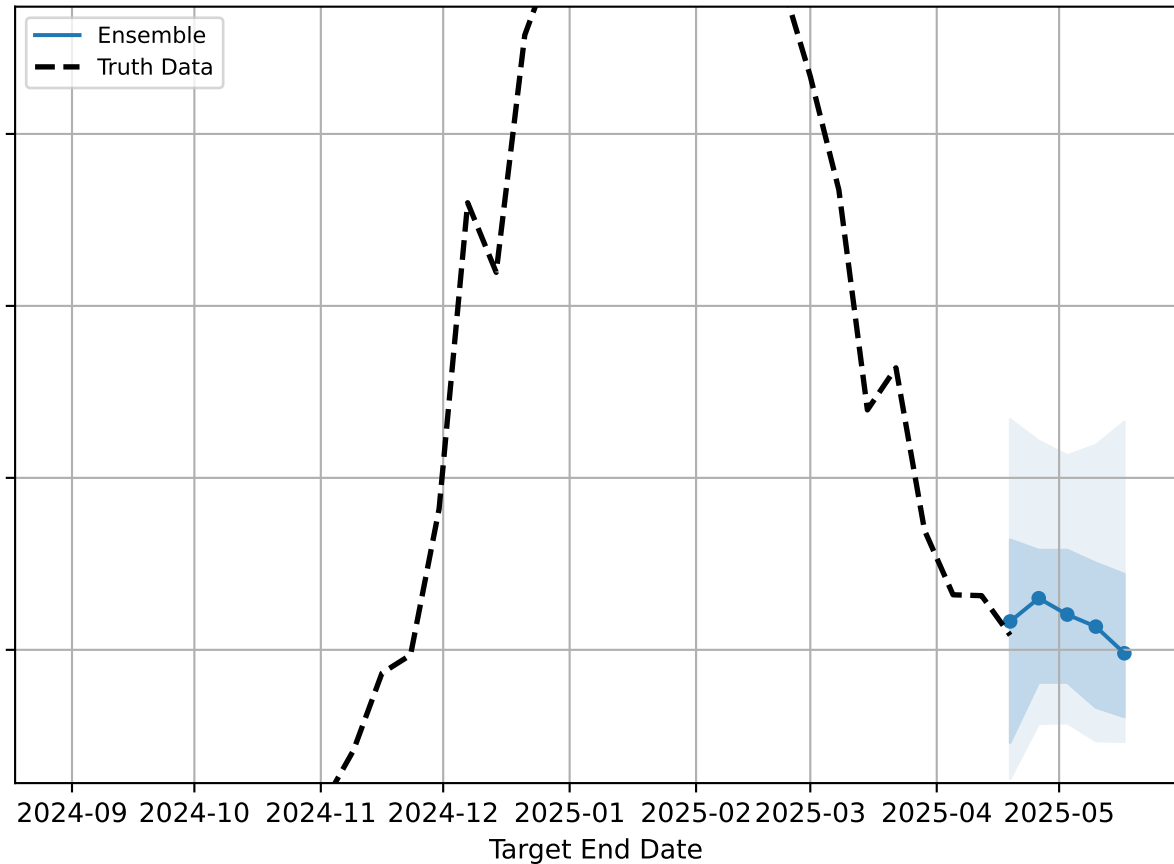
Ensemble Model - Manitoba - pct wk rsv lab det



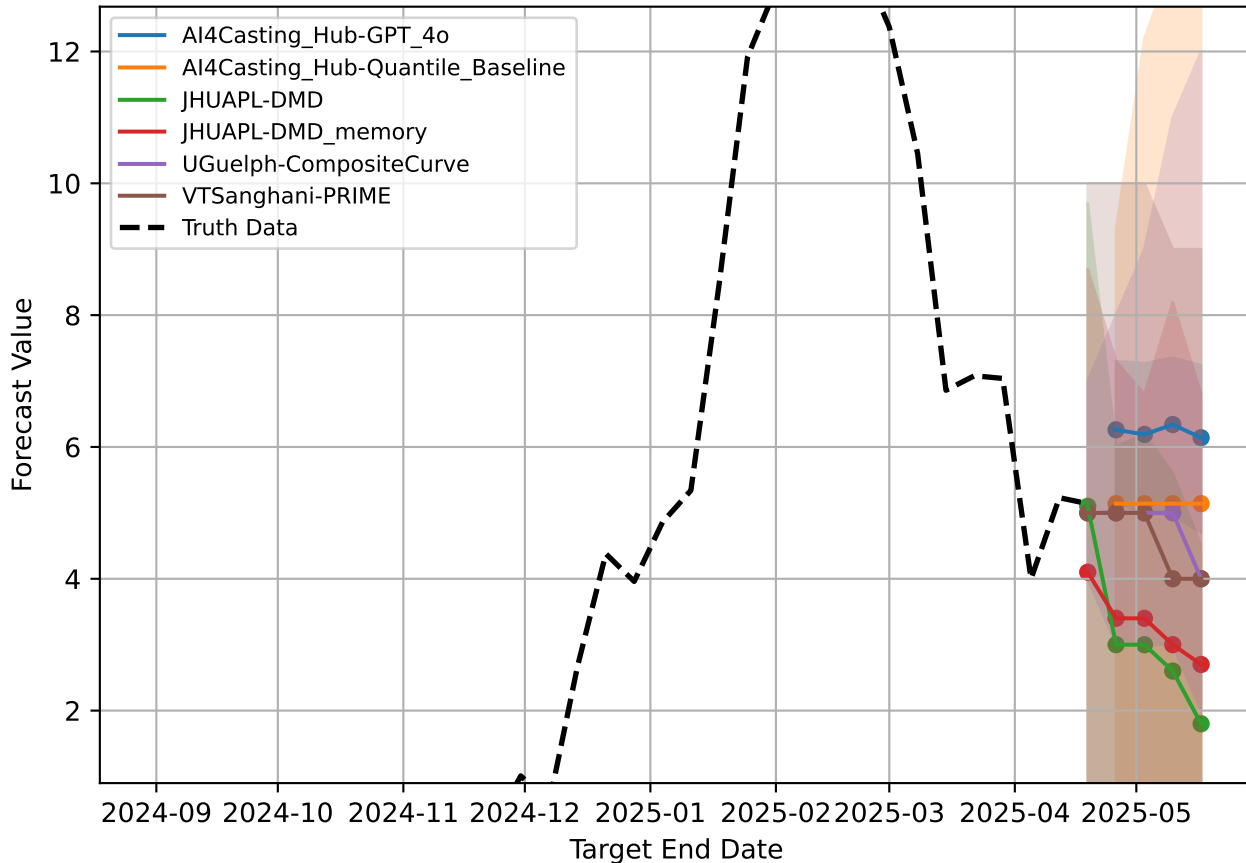
Forecasting Models - New Brunswick - pct wk rsv lab det



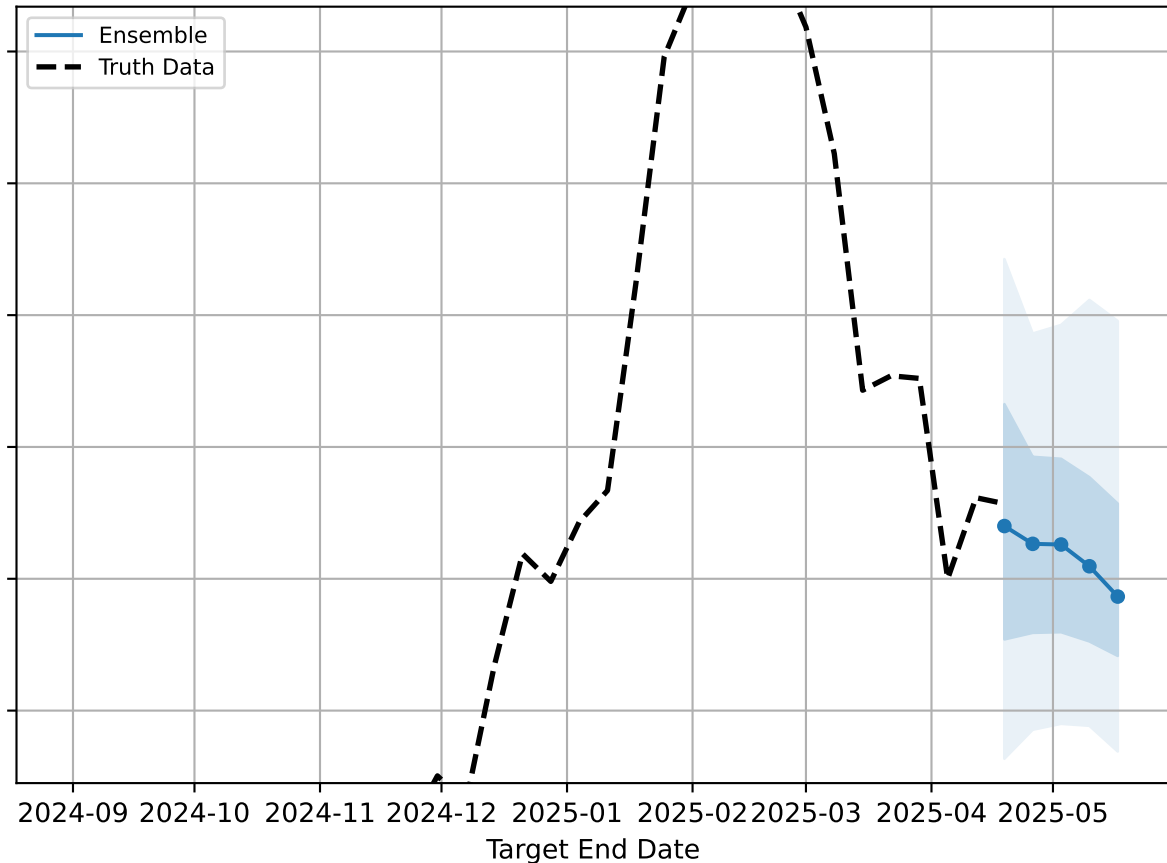
Ensemble Model - New Brunswick - pct wk rsv lab det



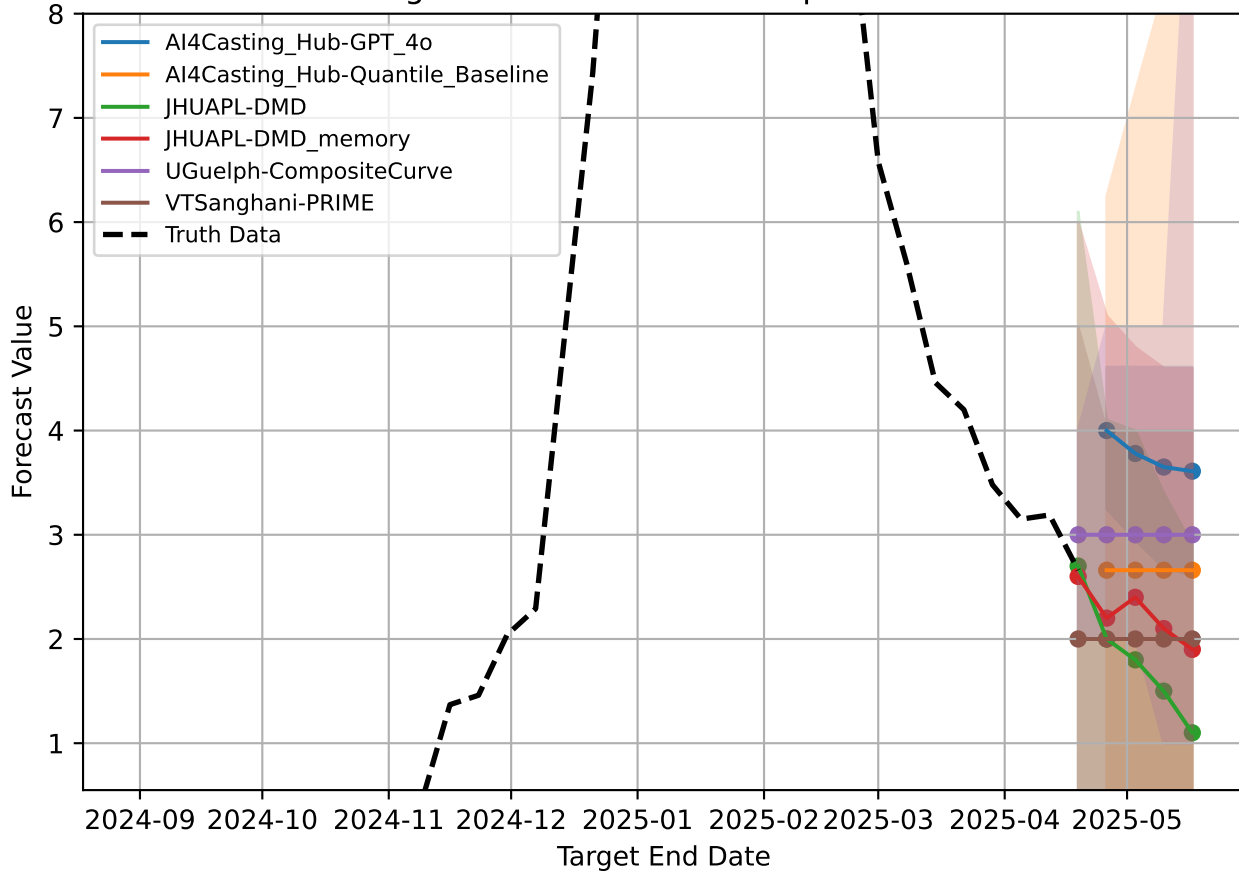
Forecasting Models - Newfoundland and Labrador - pct wk rsv lab det



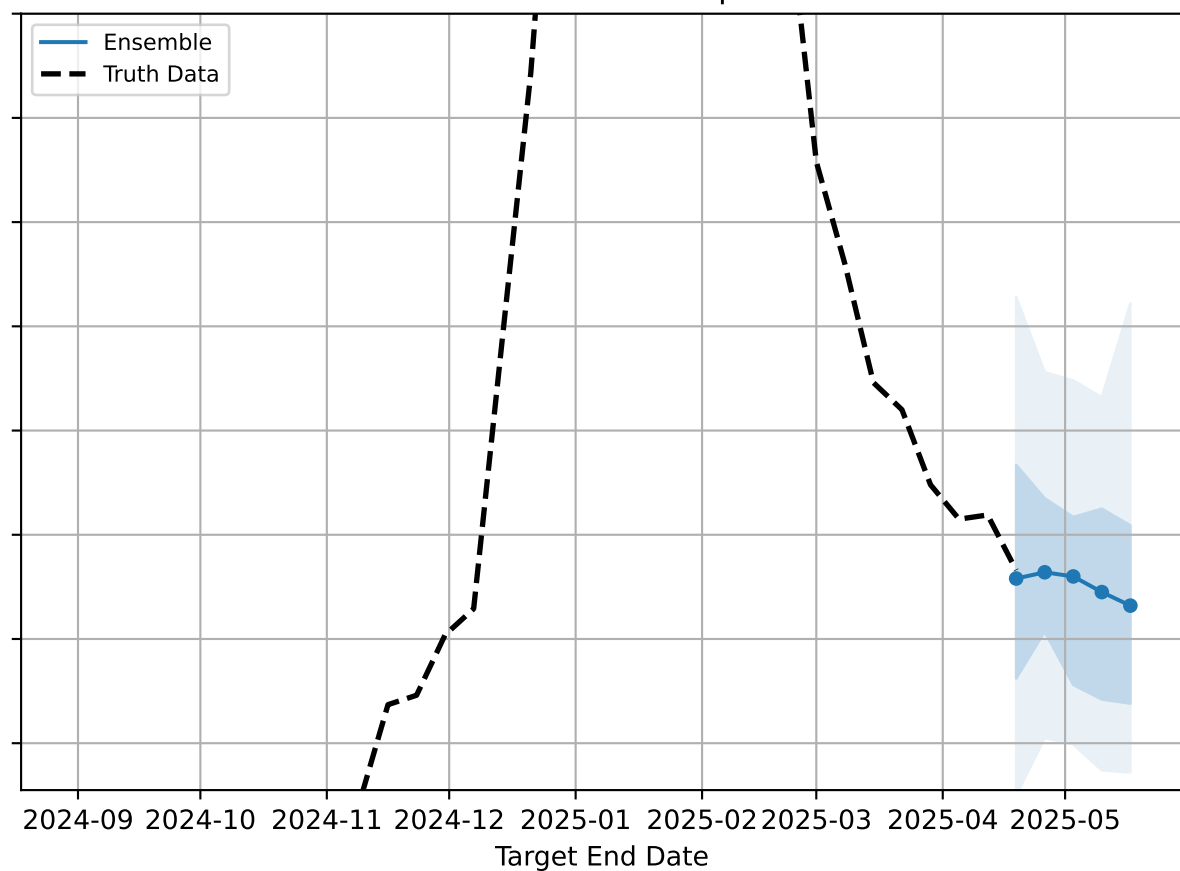
Ensemble Model - Newfoundland and Labrador - pct wk rsv lab det



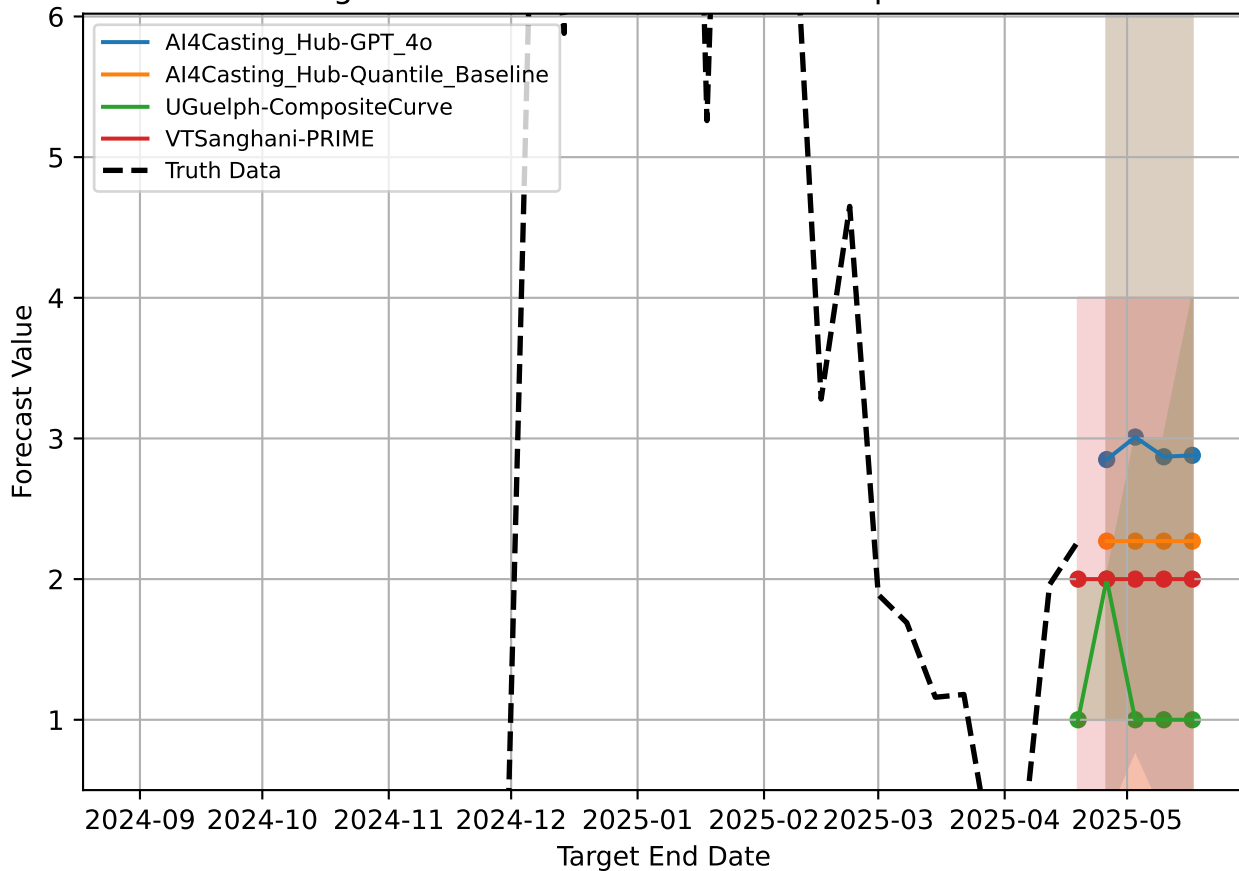
Forecasting Models - Nova Scotia - pct wk rsv lab det



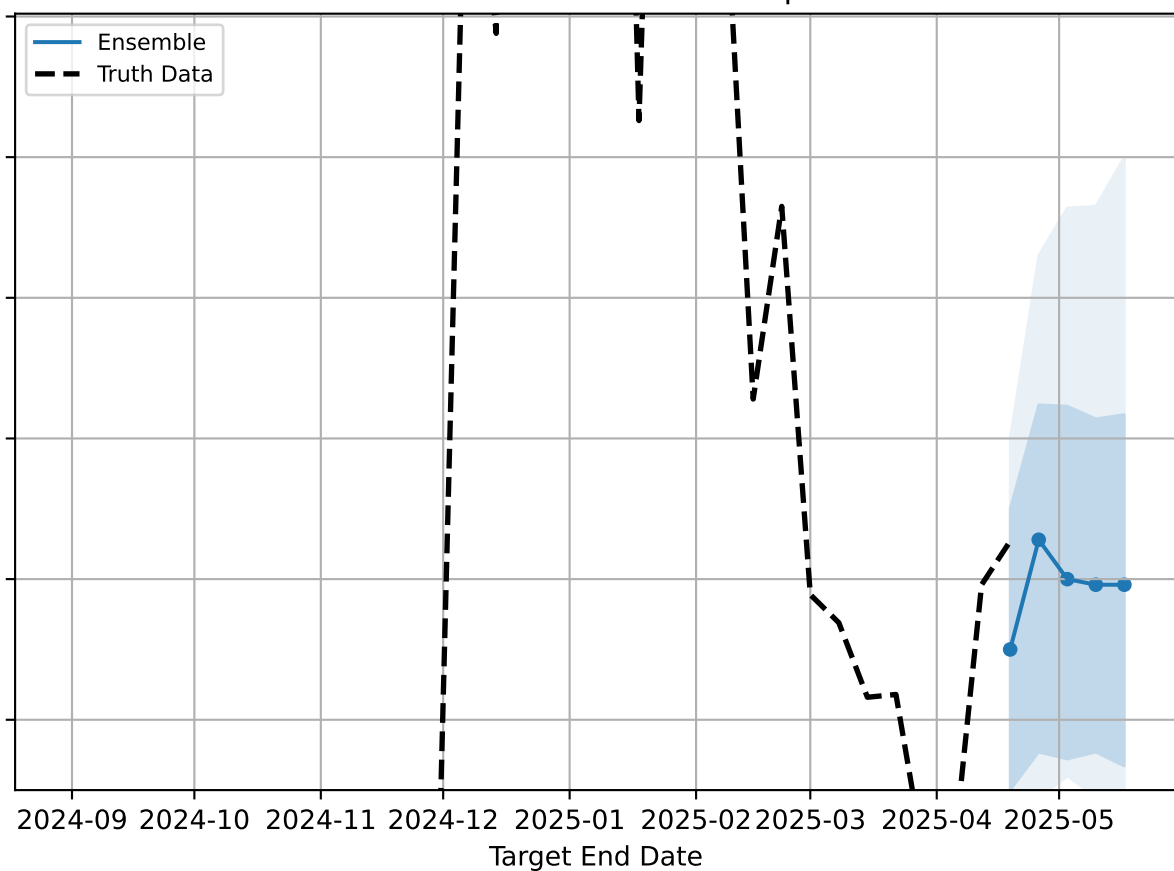
Ensemble Model - Nova Scotia - pct wk rsv lab det



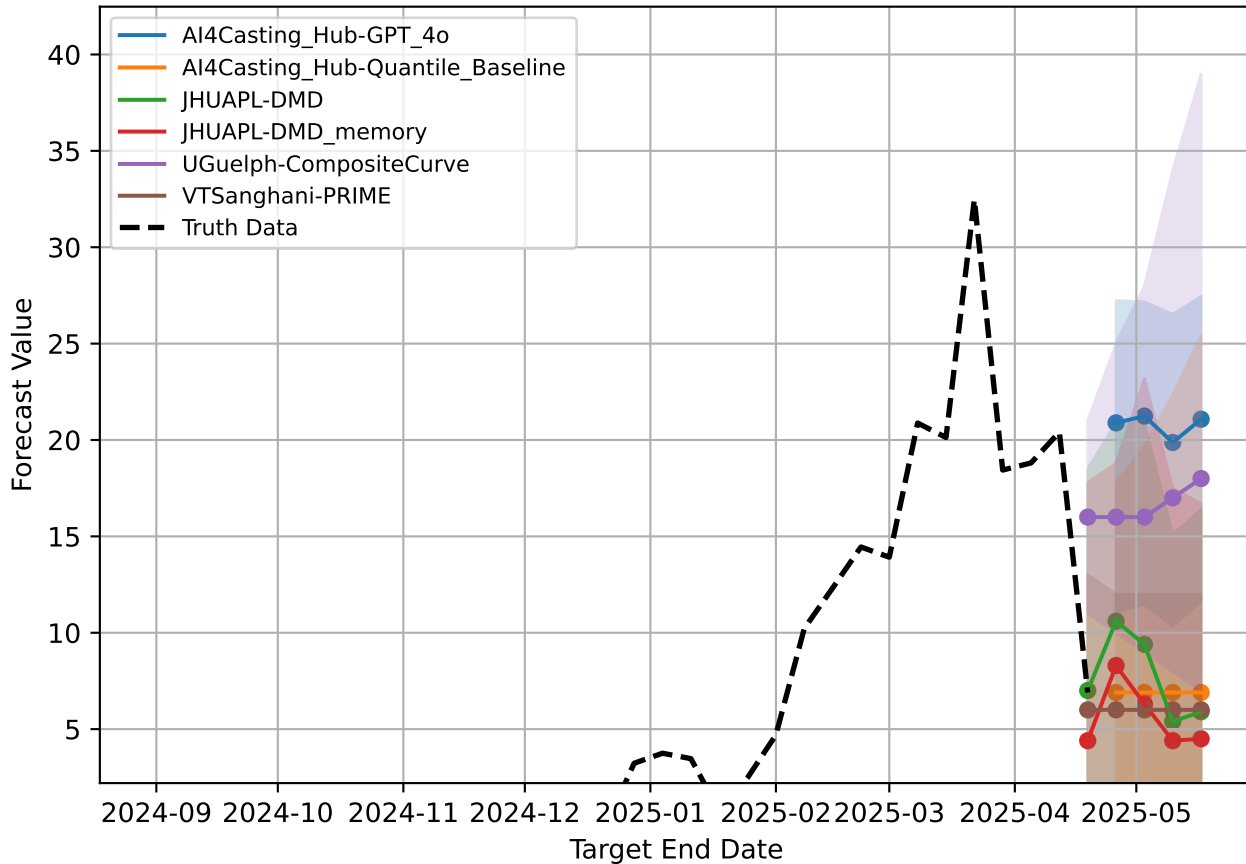
Forecasting Models - Northwest Territories - pct wk rsv lab det



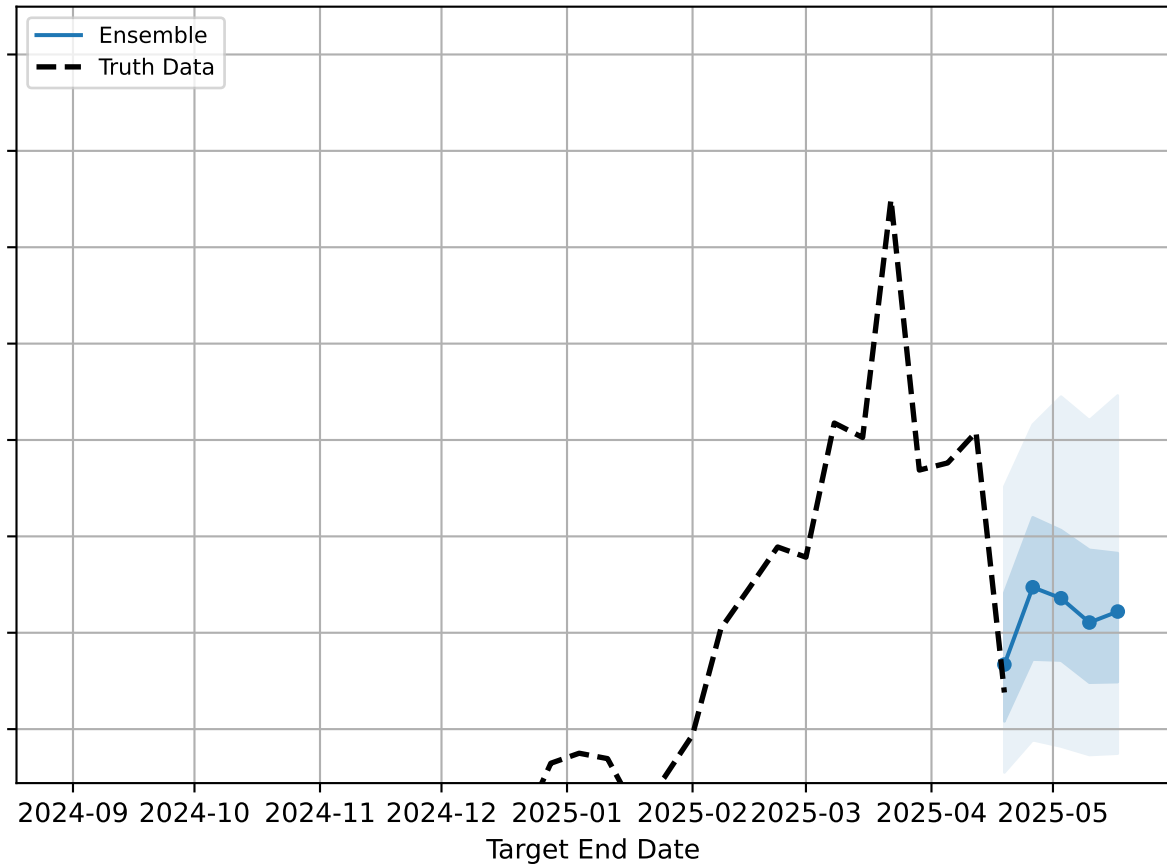
Ensemble Model - Northwest Territories - pct wk rsv lab det



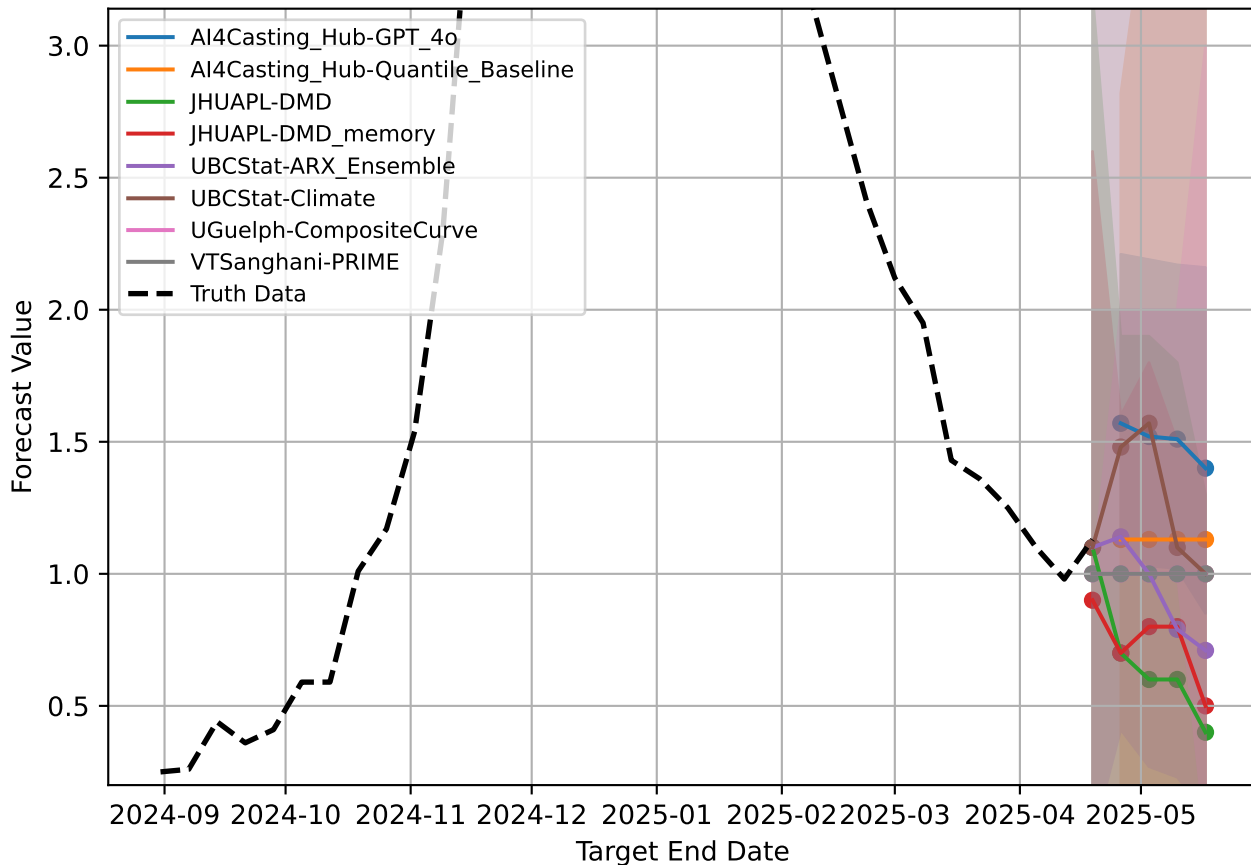
Forecasting Models - Nunavut - pct wk rsv lab det



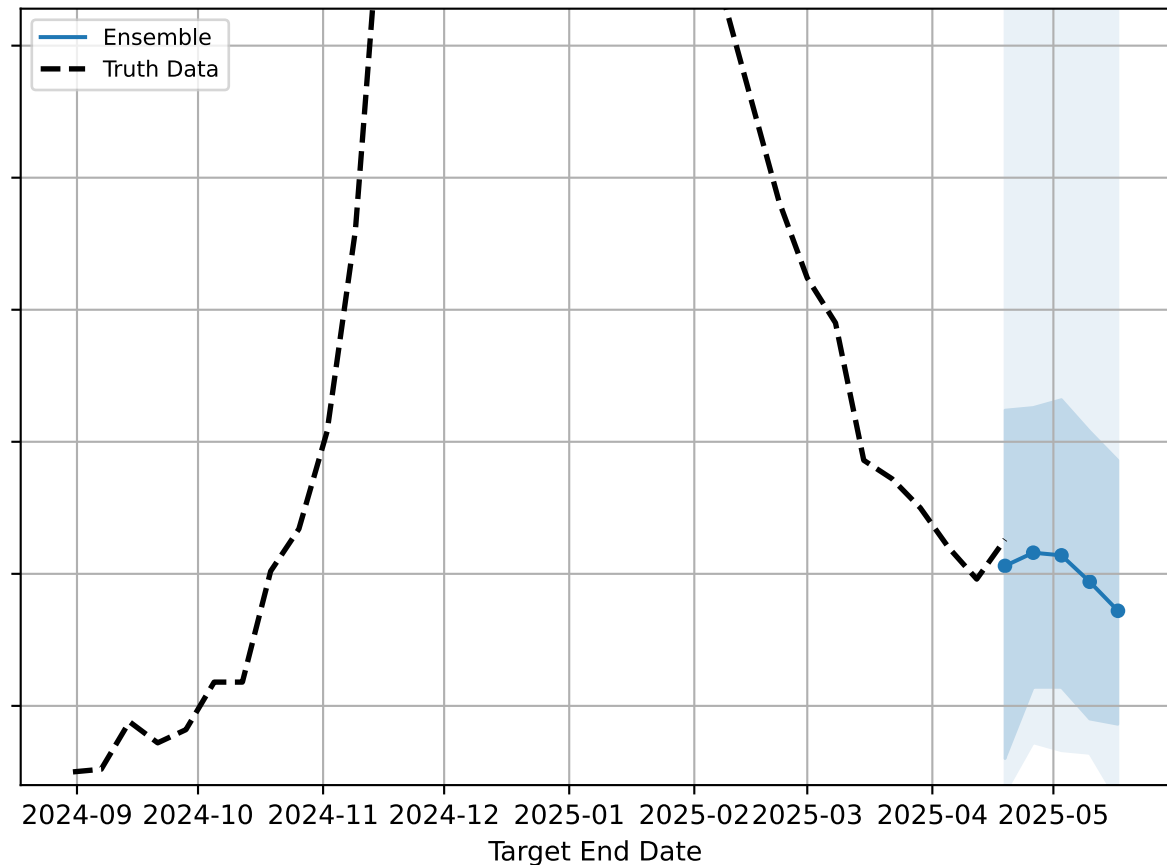
Ensemble Model - Nunavut - pct wk rsv lab det



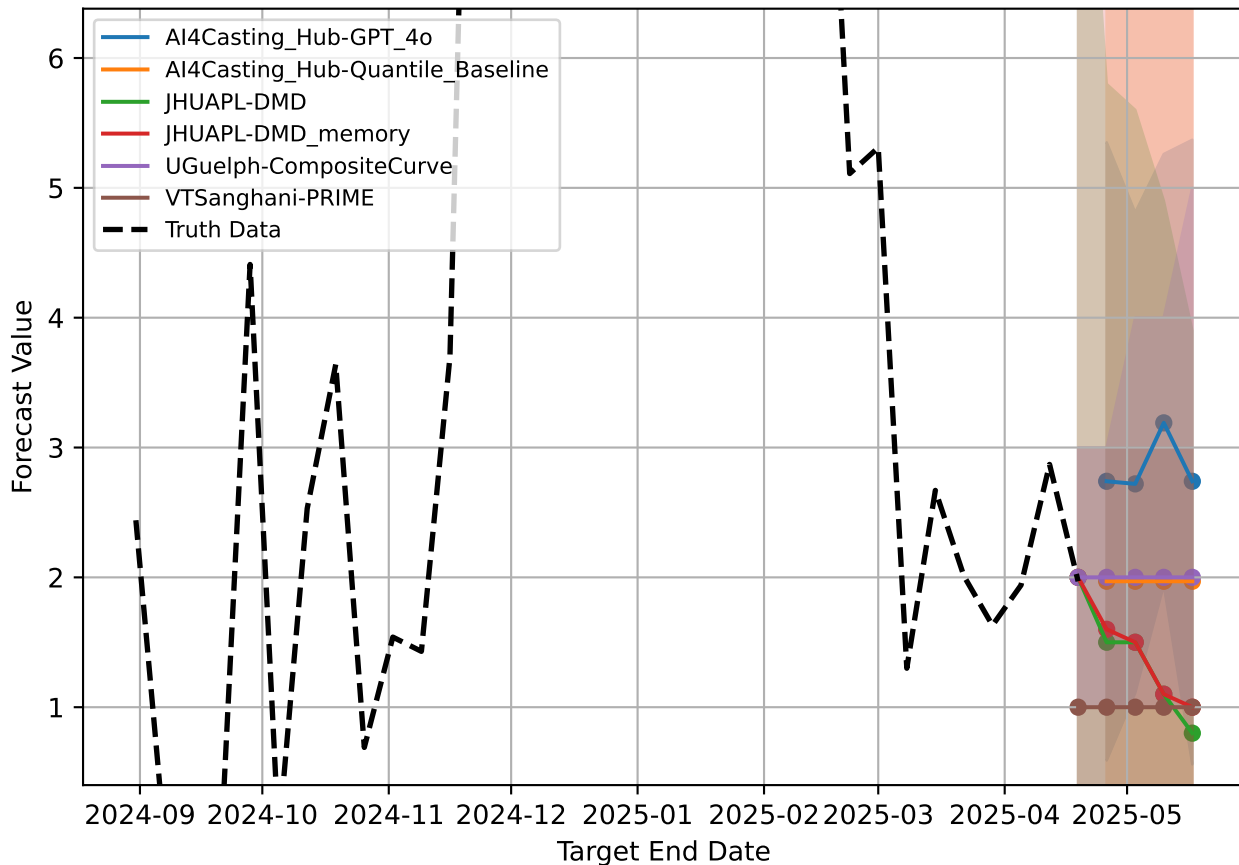
Forecasting Models - Ontario - pct wk rsv lab det



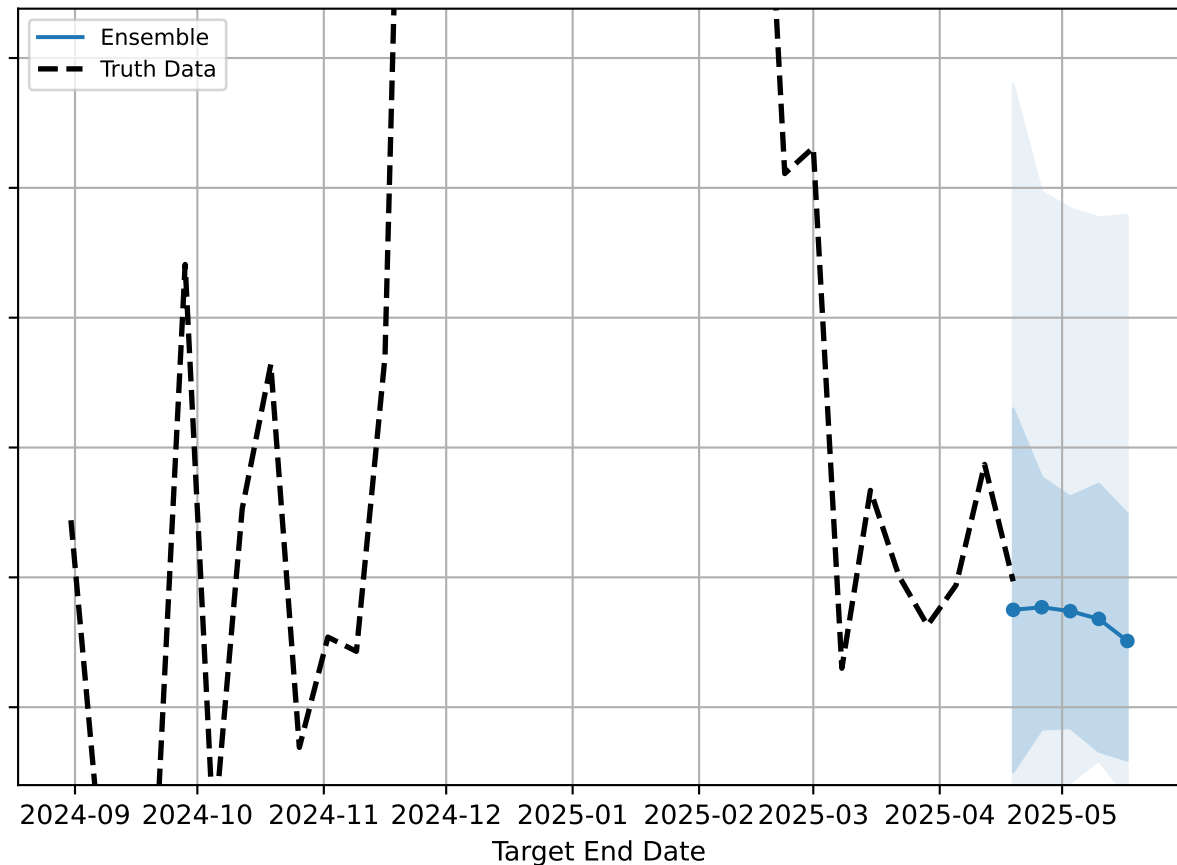
Ensemble Model - Ontario - pct wk rsv lab det



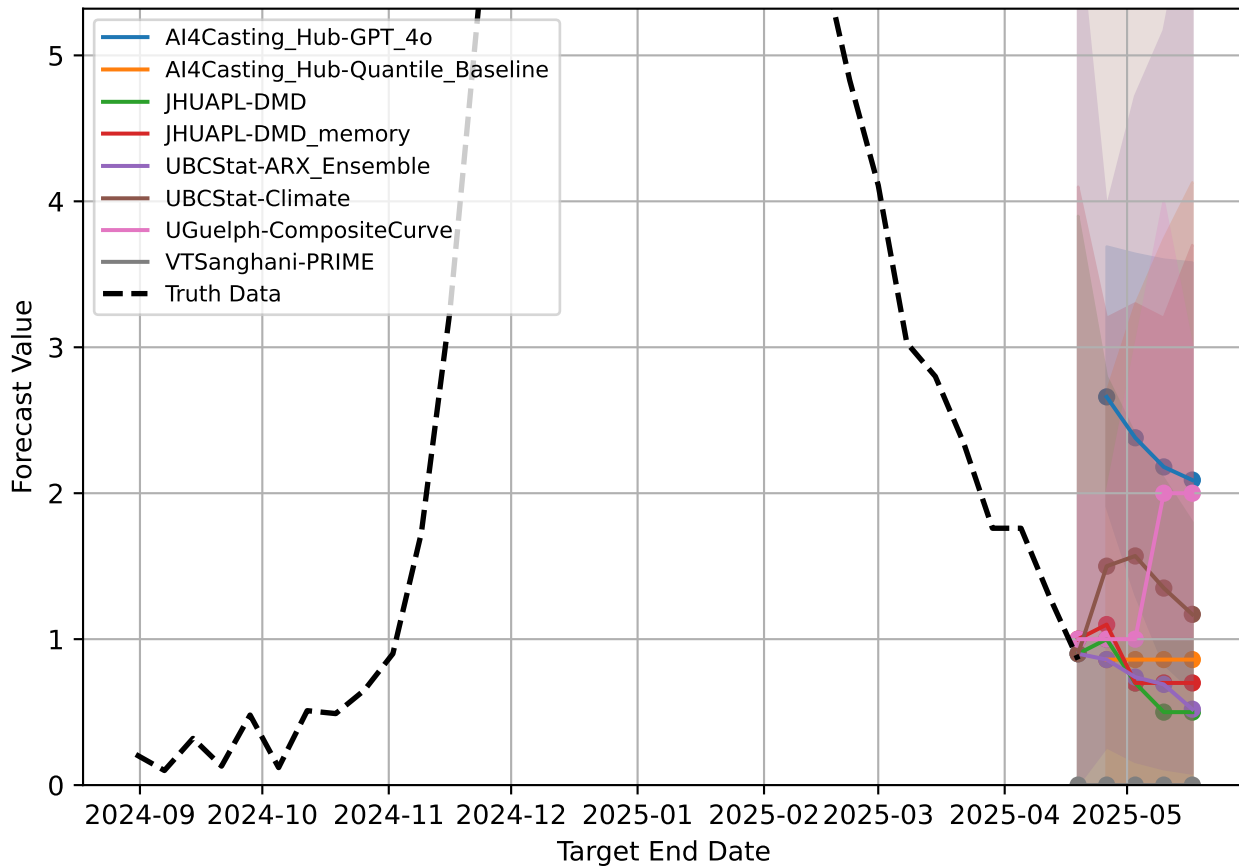
Forecasting Models - Prince Edward Island - pct wk rsv lab det



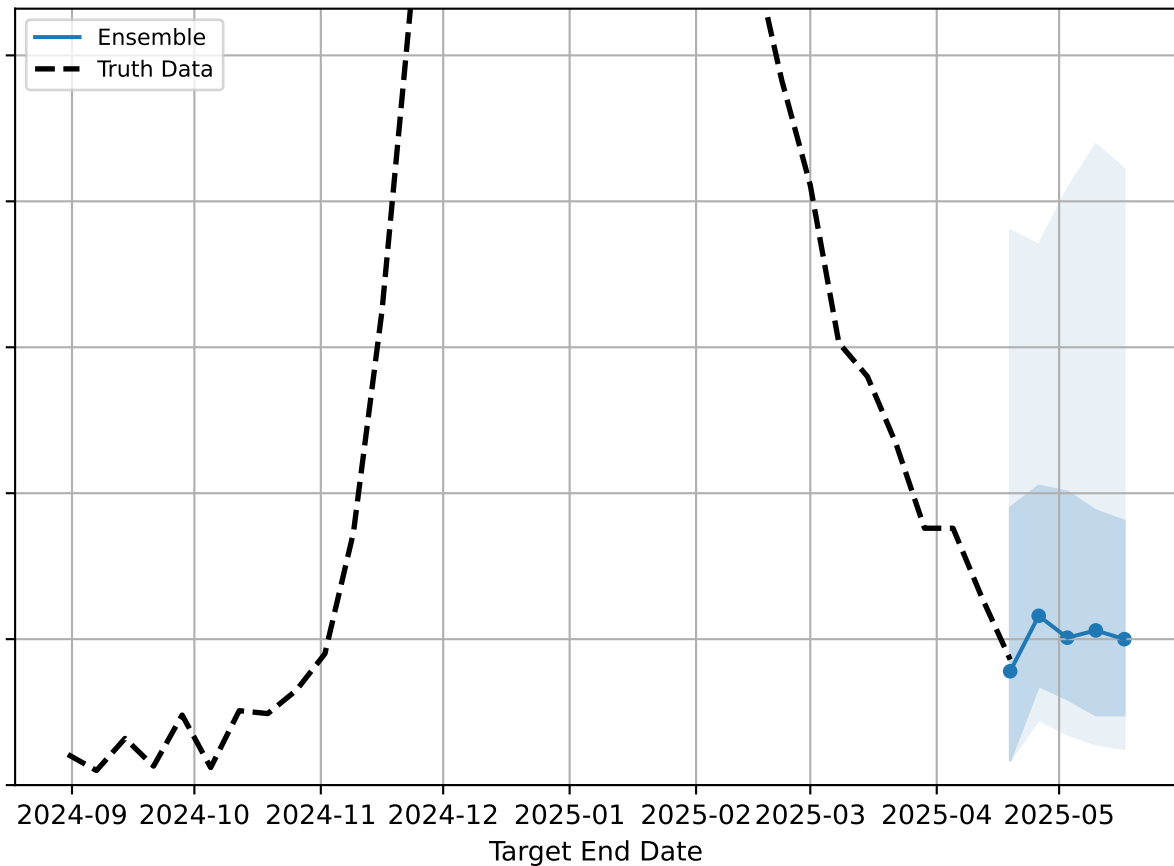
Ensemble Model - Prince Edward Island - pct wk rsv lab det



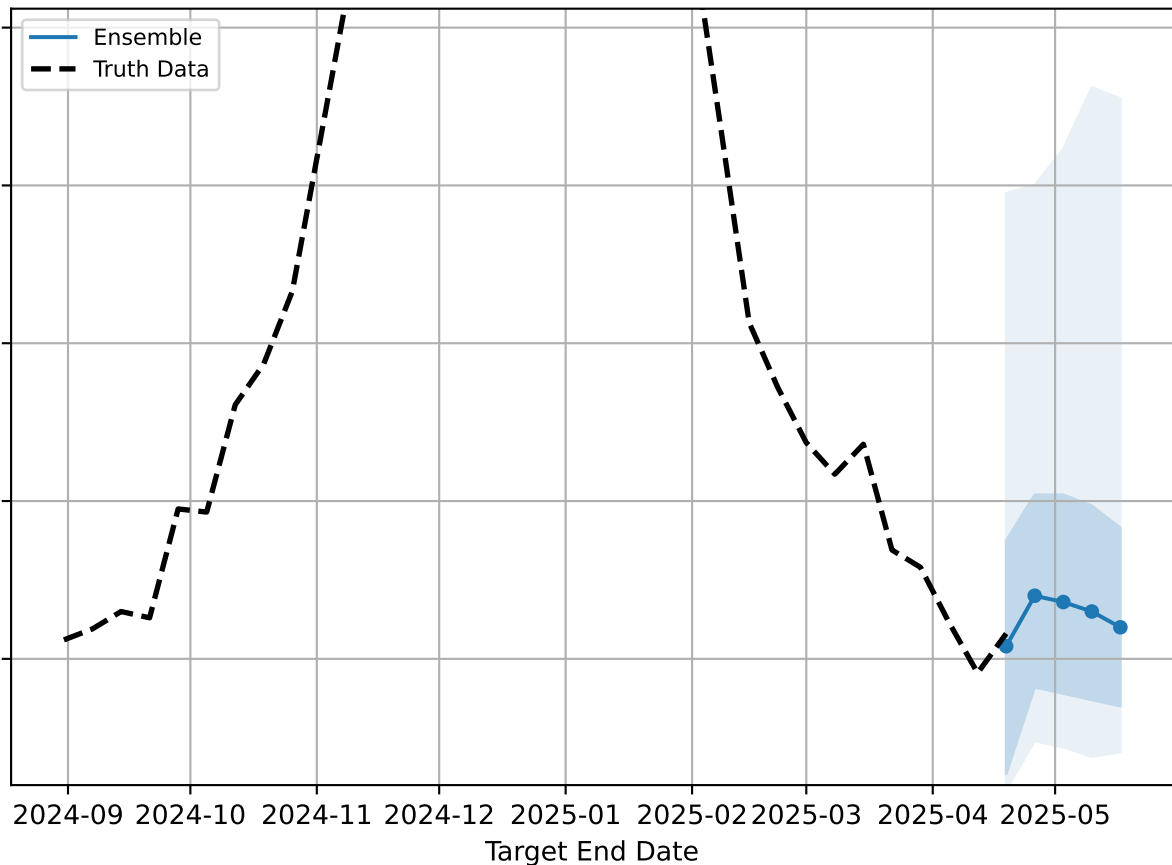
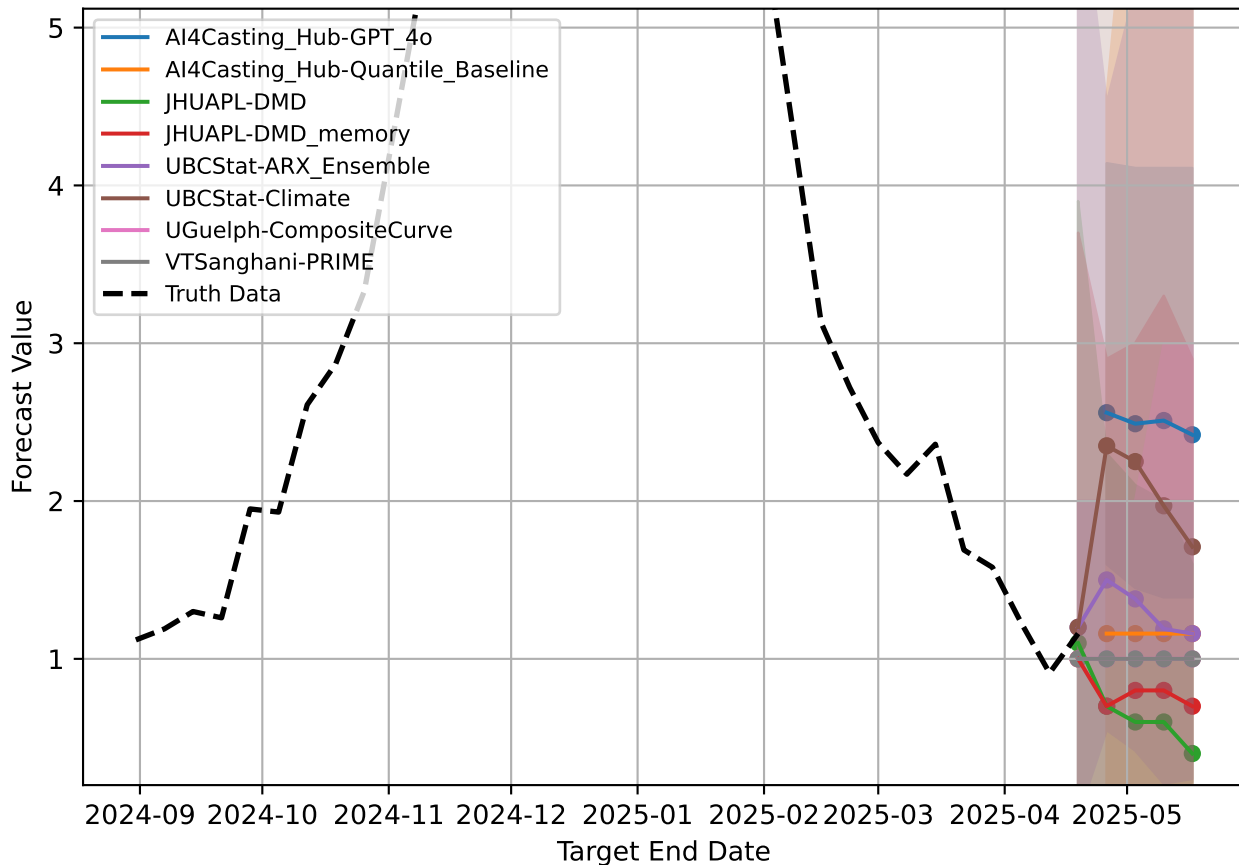
Forecasting Models - Prairies - pct wk rsv lab det

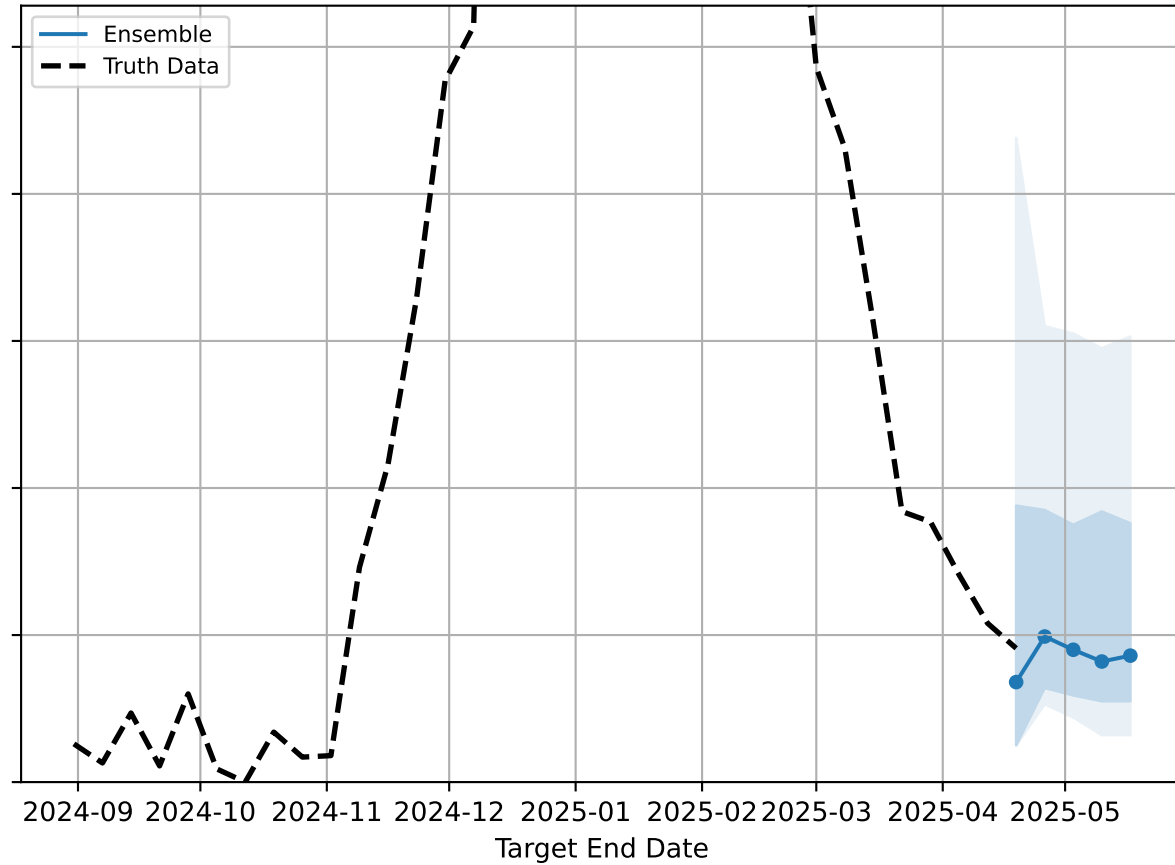


Ensemble Model - Prairies - pct wk rsv lab det

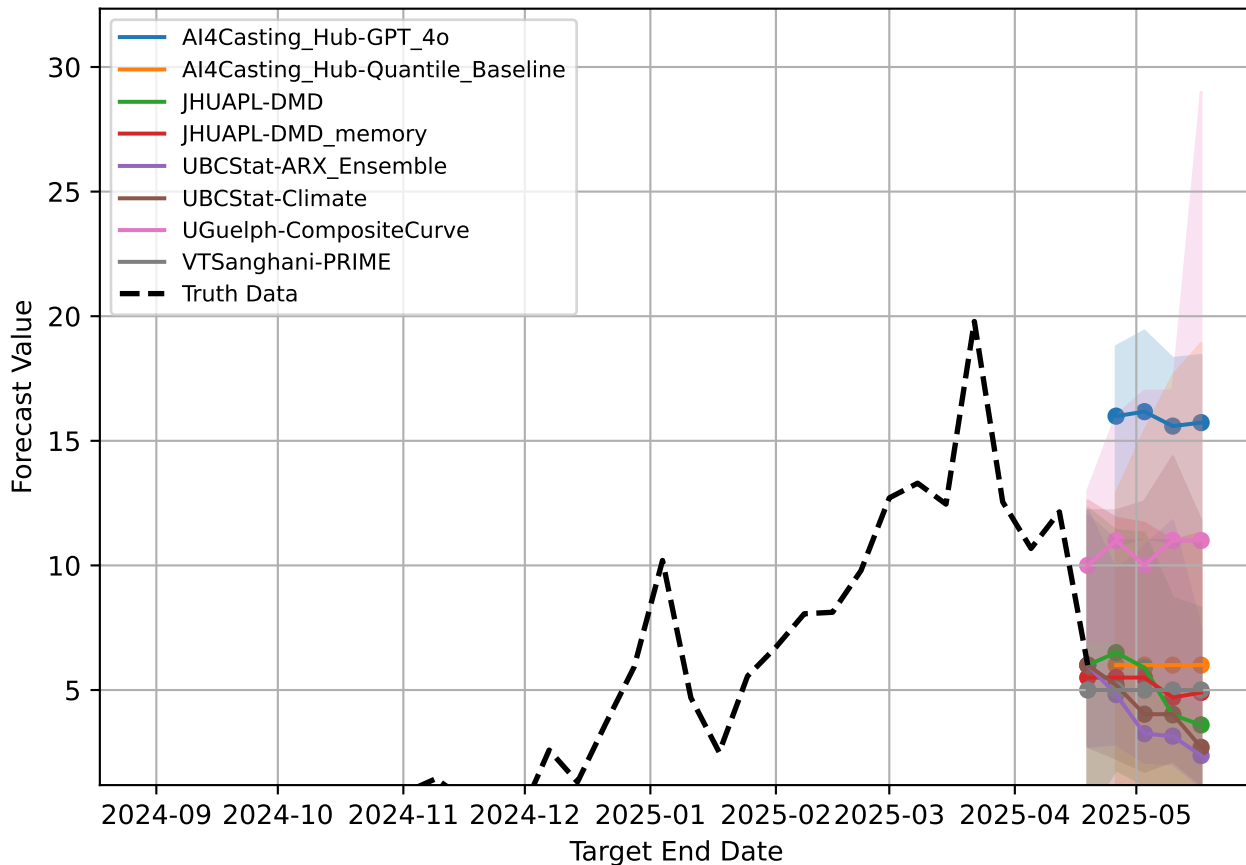


Ensemble Model - Quebec - pct wk rsv lab det





Forecasting Models - Territories - pct wk rsv lab det



Ensemble Model - Territories - pct wk rsv lab det

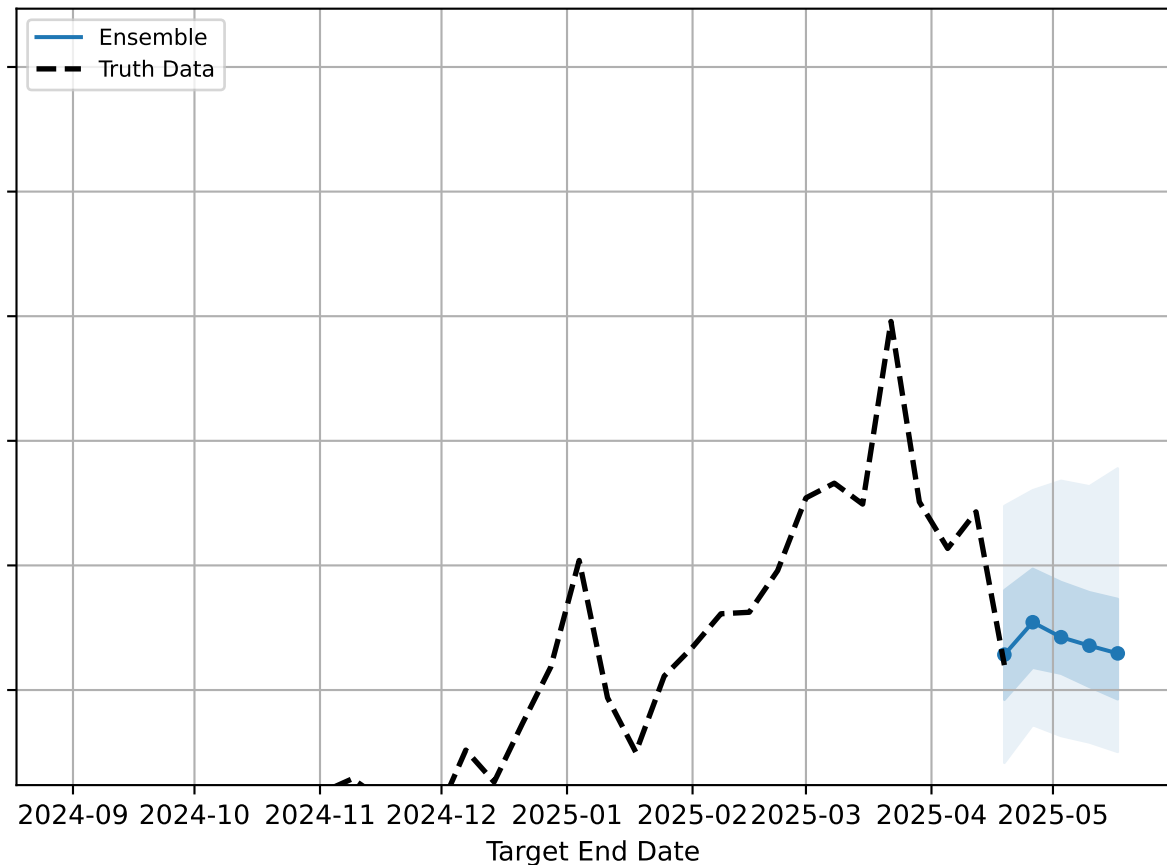


Figure 10 is a line chart titled "Target End Date" on the x-axis. The x-axis spans from September 2024 to May 2025. The y-axis is unlabeled but has a grid. The chart displays the "Truth Data" (dashed black line) and several prediction models: "AI4Casting_Hub-GPT_4o" (blue solid line), "AI4Casting_Hub-Quantile_Baseline" (orange solid line), "JHUAPL-DMD" (green solid line), "JHUAPL-DMD_memory" (red solid line), "UGuelph-CompositeCurve" (purple solid line), and "VTSanghani-PRIME" (brown solid line). The Truth Data shows significant fluctuations, with a sharp peak in early 2025. The prediction models generally follow the trend of the Truth Data, with varying degrees of accuracy and stability.

