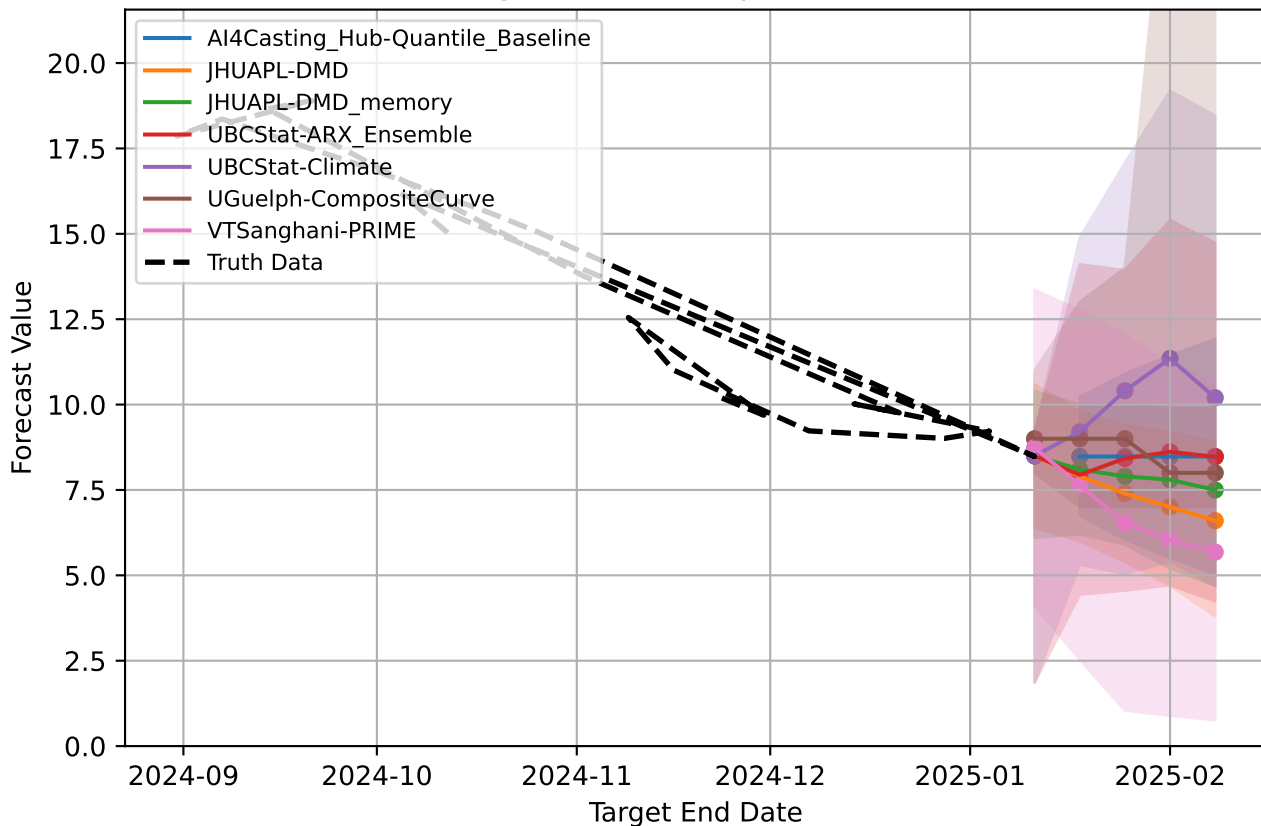
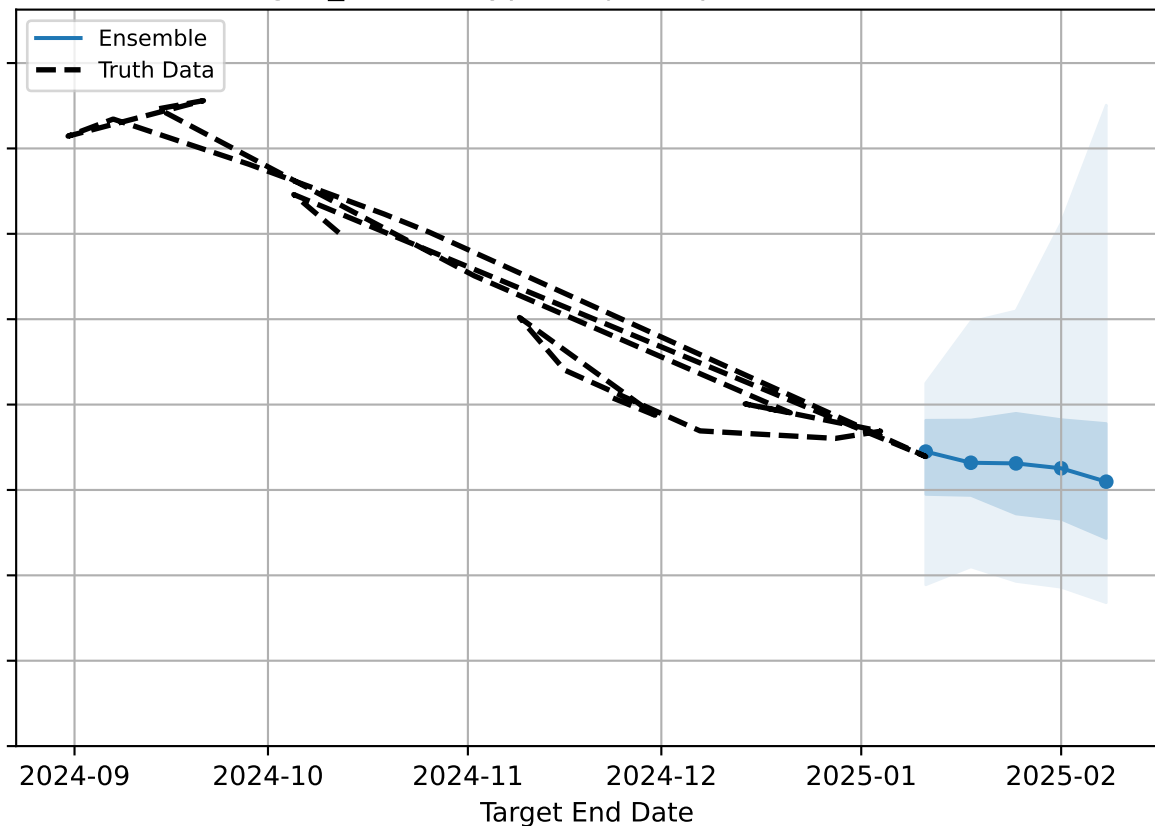


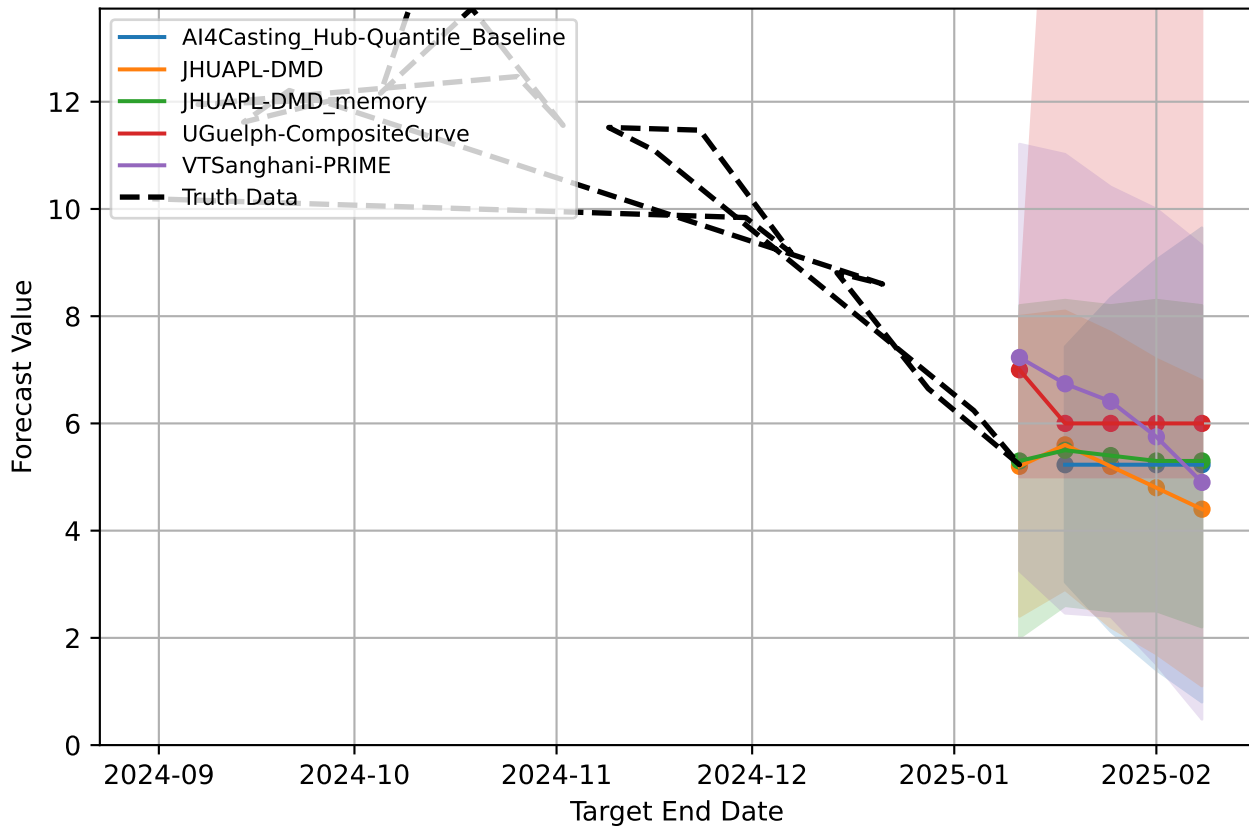
Forecasting Models - ca - pct wk covid lab det



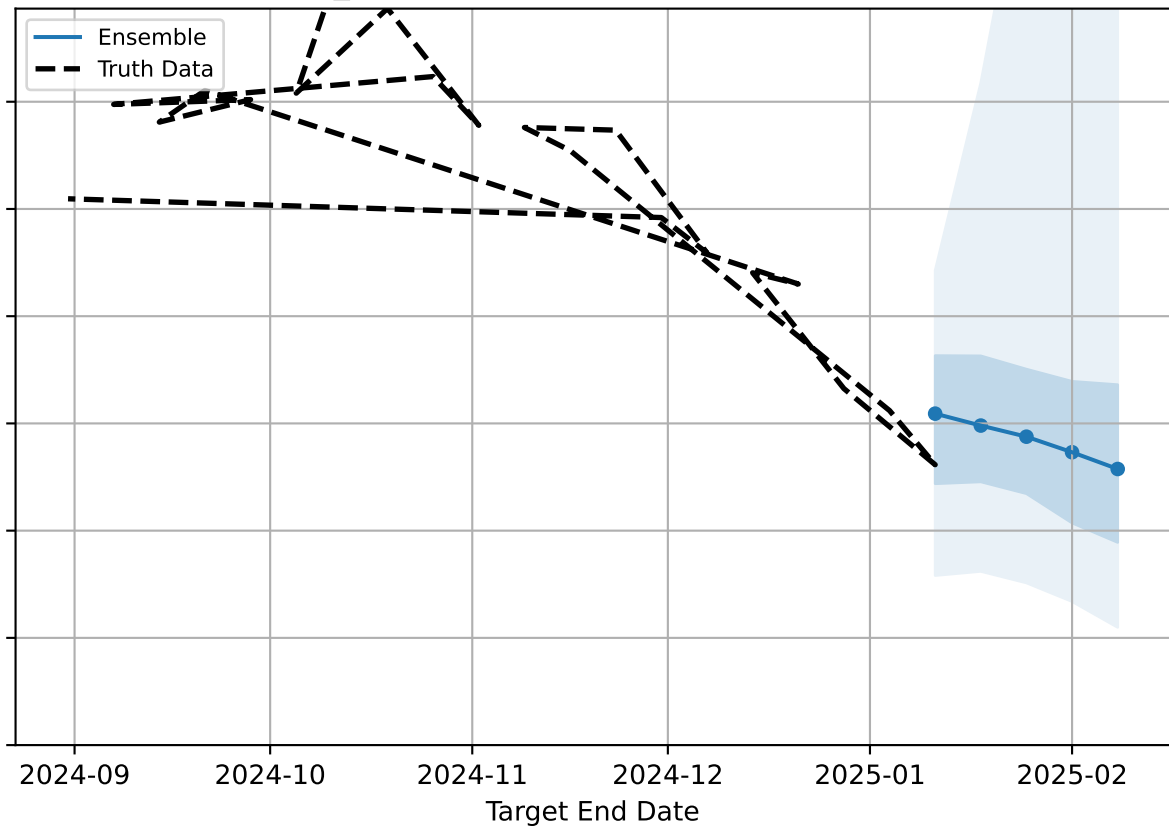
Ensemble Model - 0 Canada
Name: geo_name, dtype: object - pct wk covid lab det



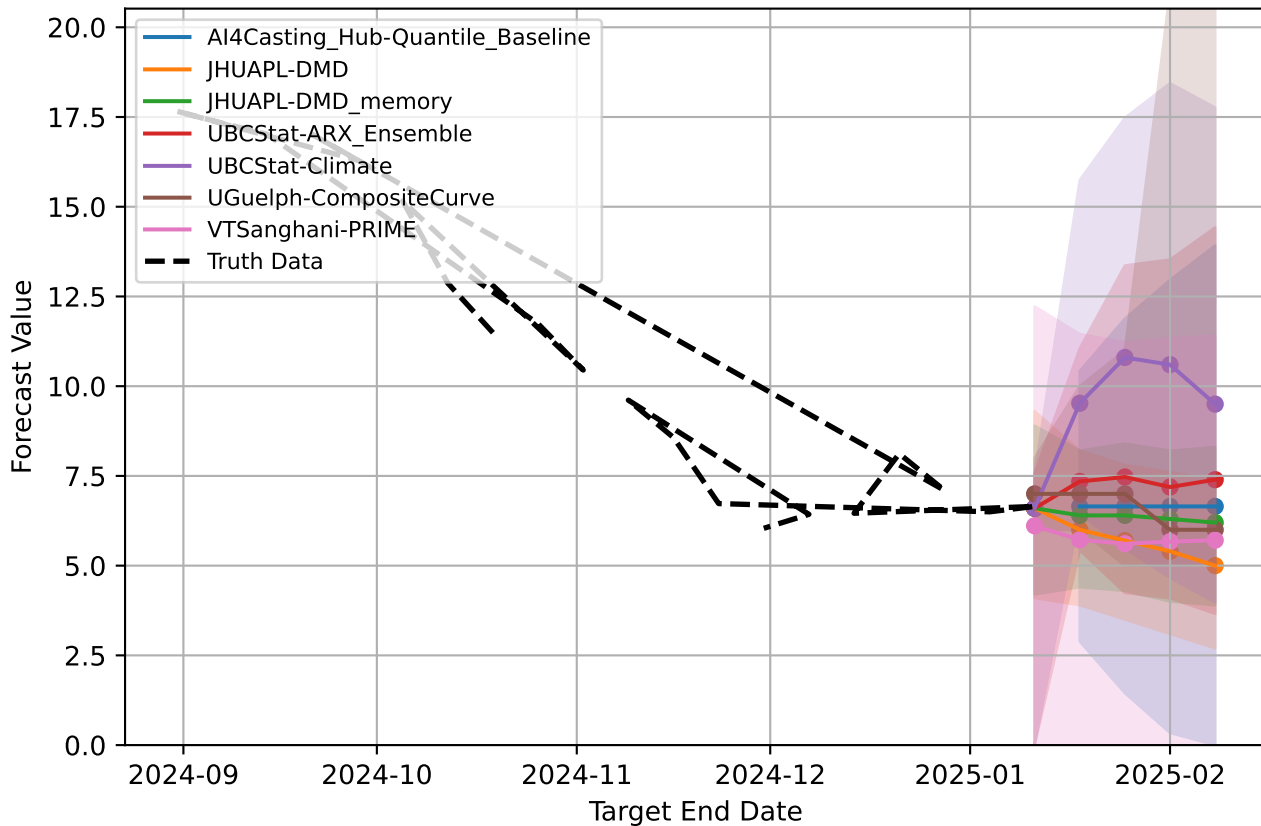
Forecasting Models - ab - pct wk covid lab det



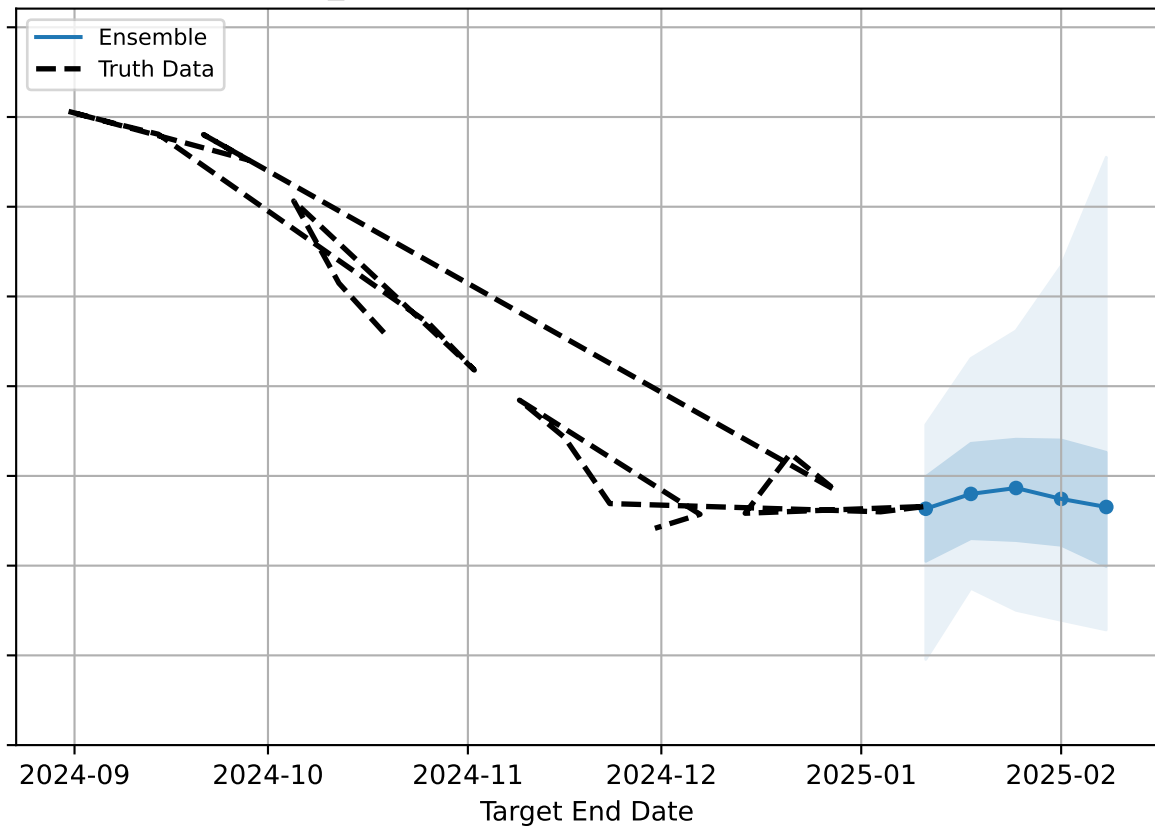
Ensemble Model - 9 Alberta
Name: geo_name, dtype: object - pct wk covid lab det



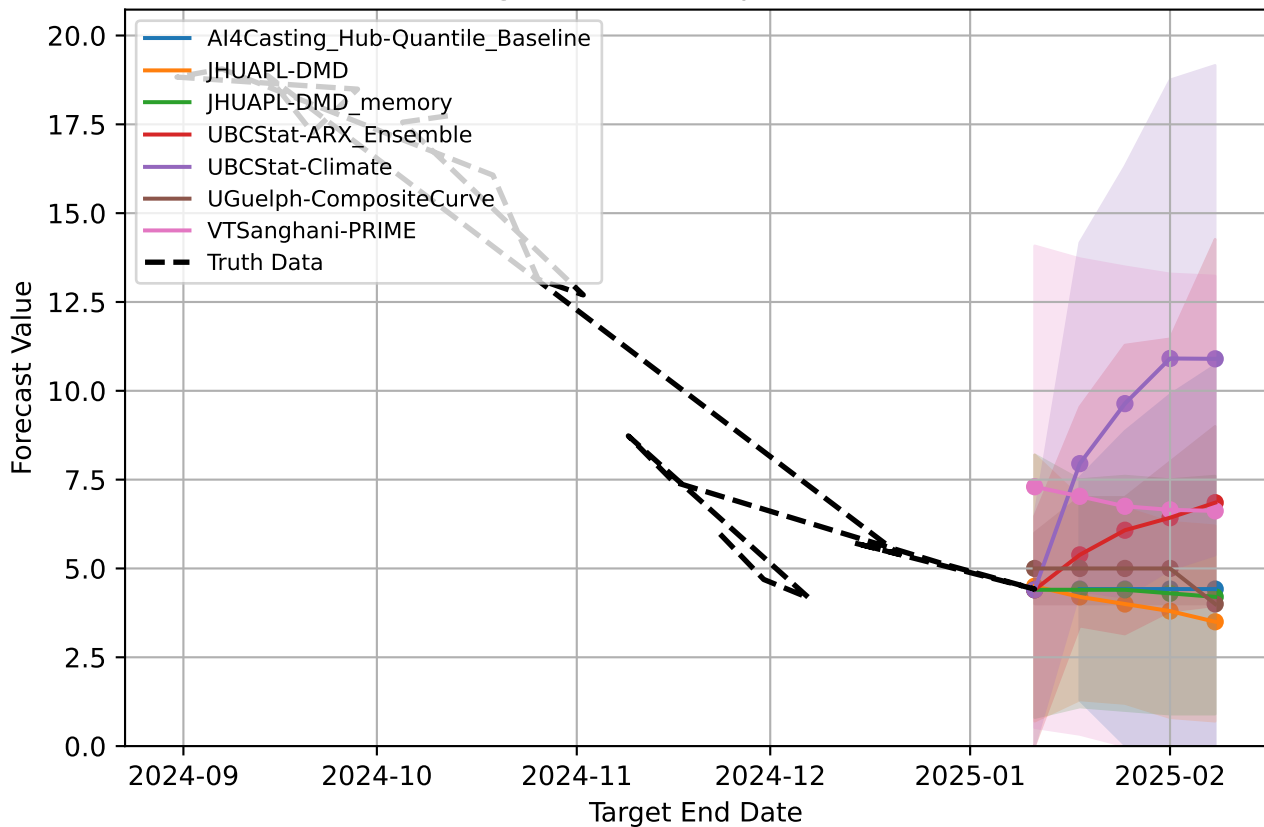
Forecasting Models - atlantic - pct wk covid lab det



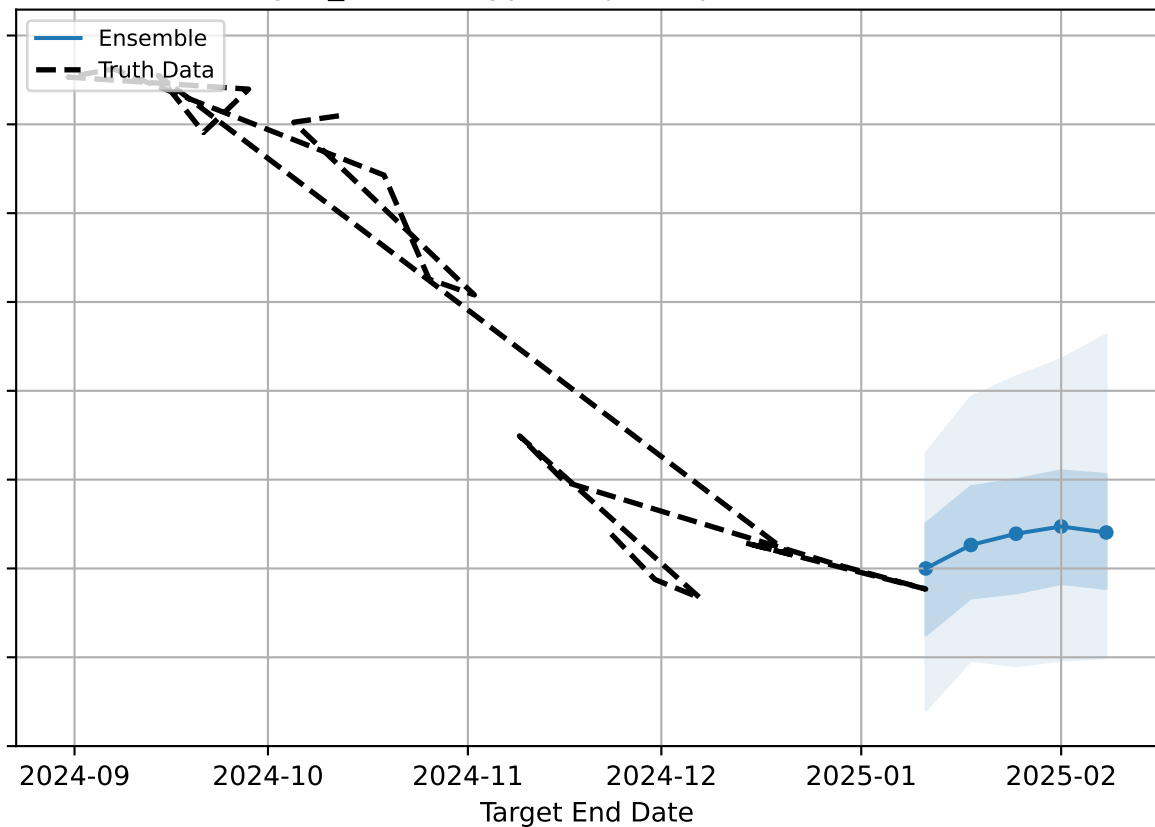
Ensemble Model - 14 Atlantic
Name: geo_name, dtype: object - pct wk covid lab det



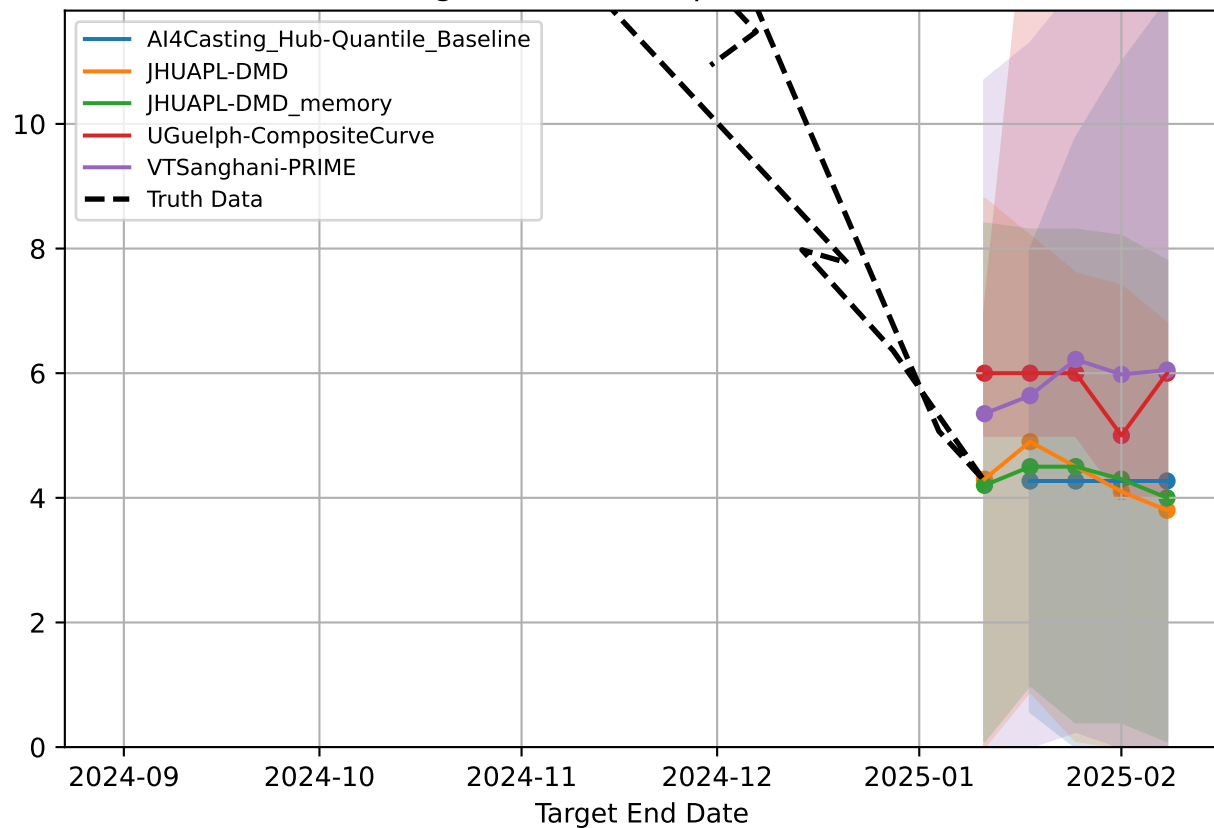
Forecasting Models - bc - pct wk covid lab det



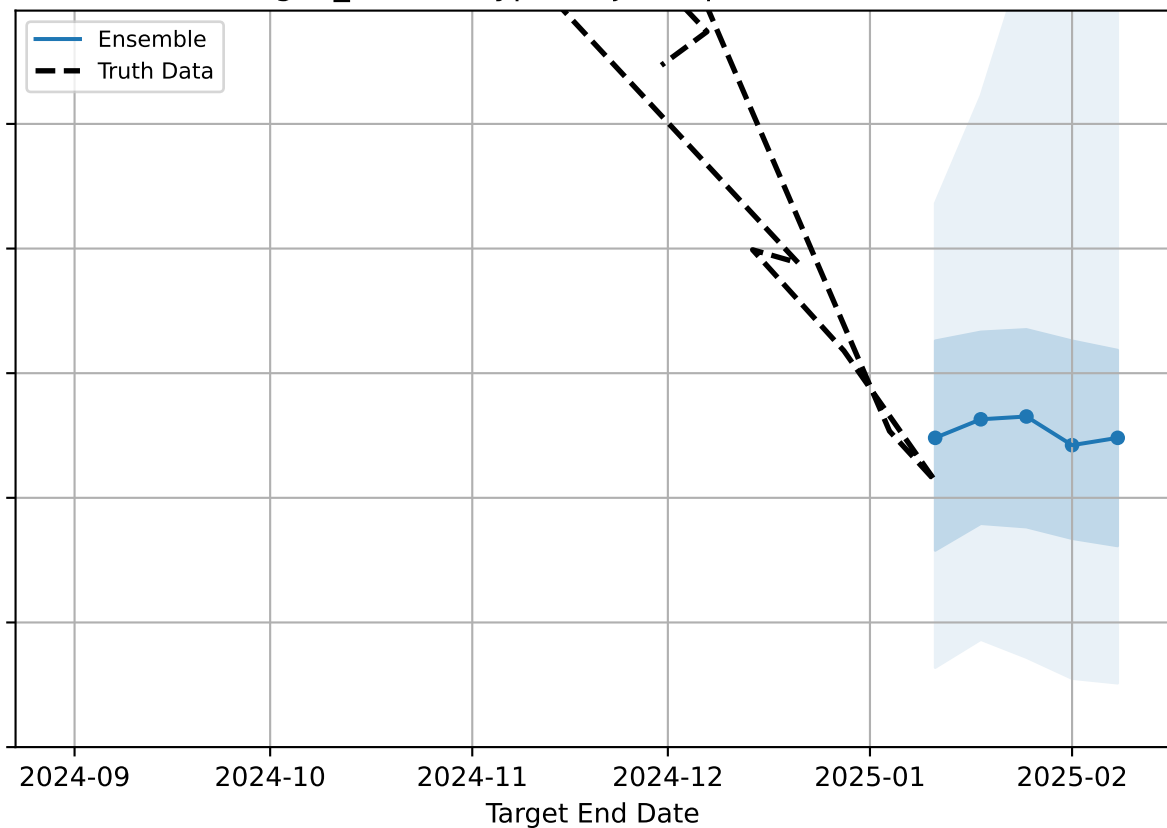
Ensemble Model - 6 British Columbia
Name: geo_name, dtype: object - pct wk covid lab det



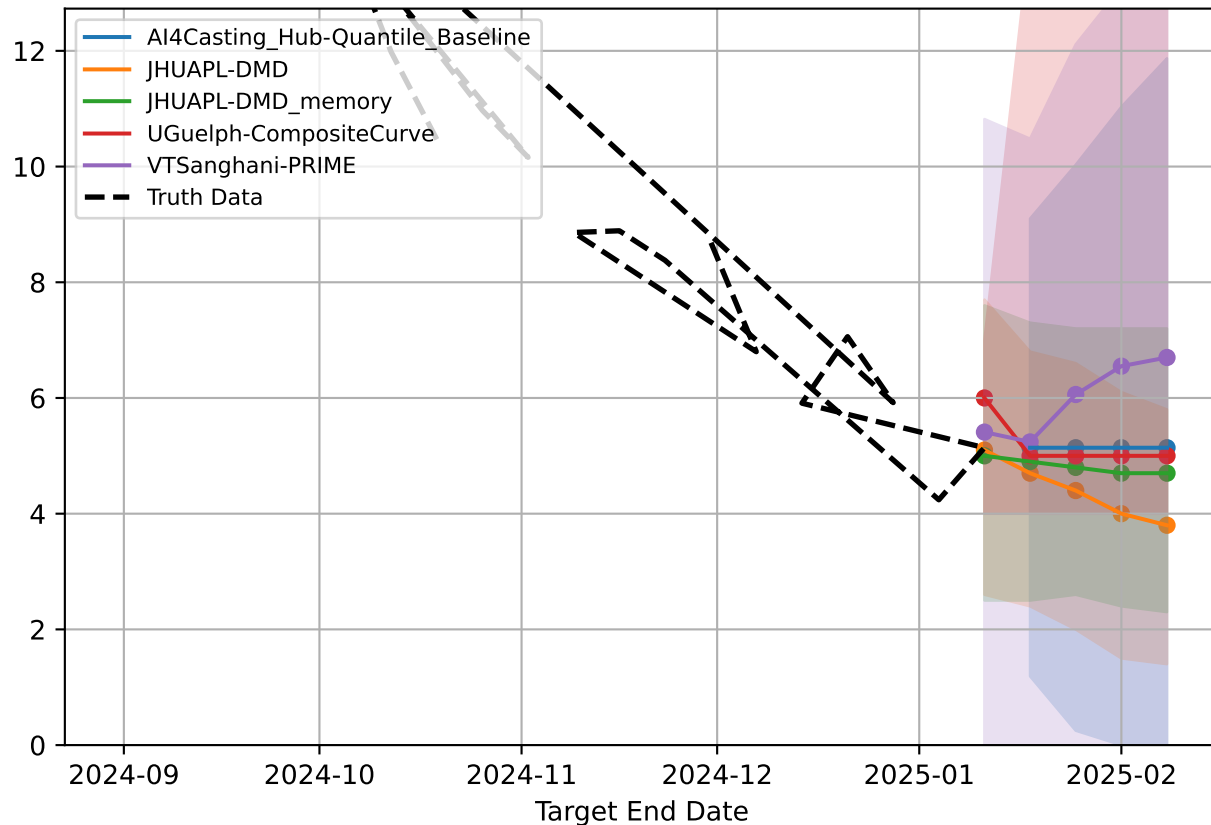
Forecasting Models - mb - pct wk covid lab det



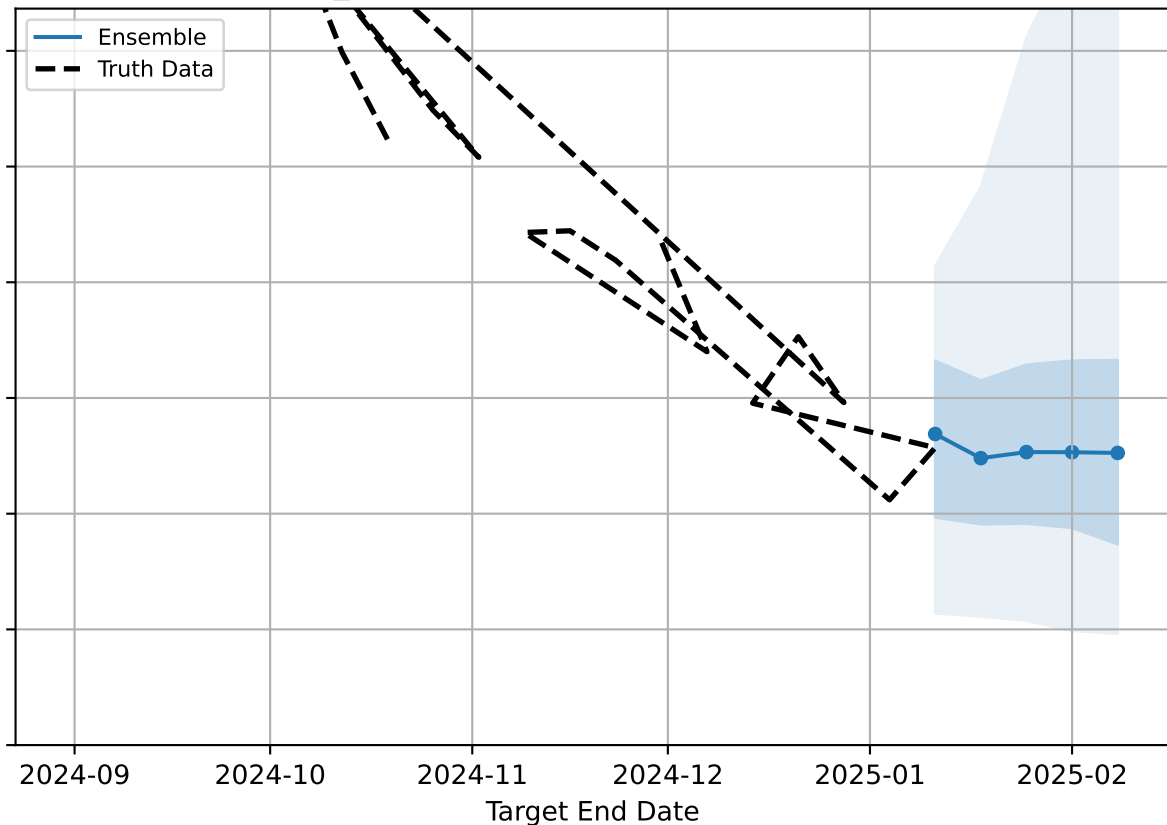
Ensemble Model - 5 Manitoba
Name: geo_name, dtype: object - pct wk covid lab det



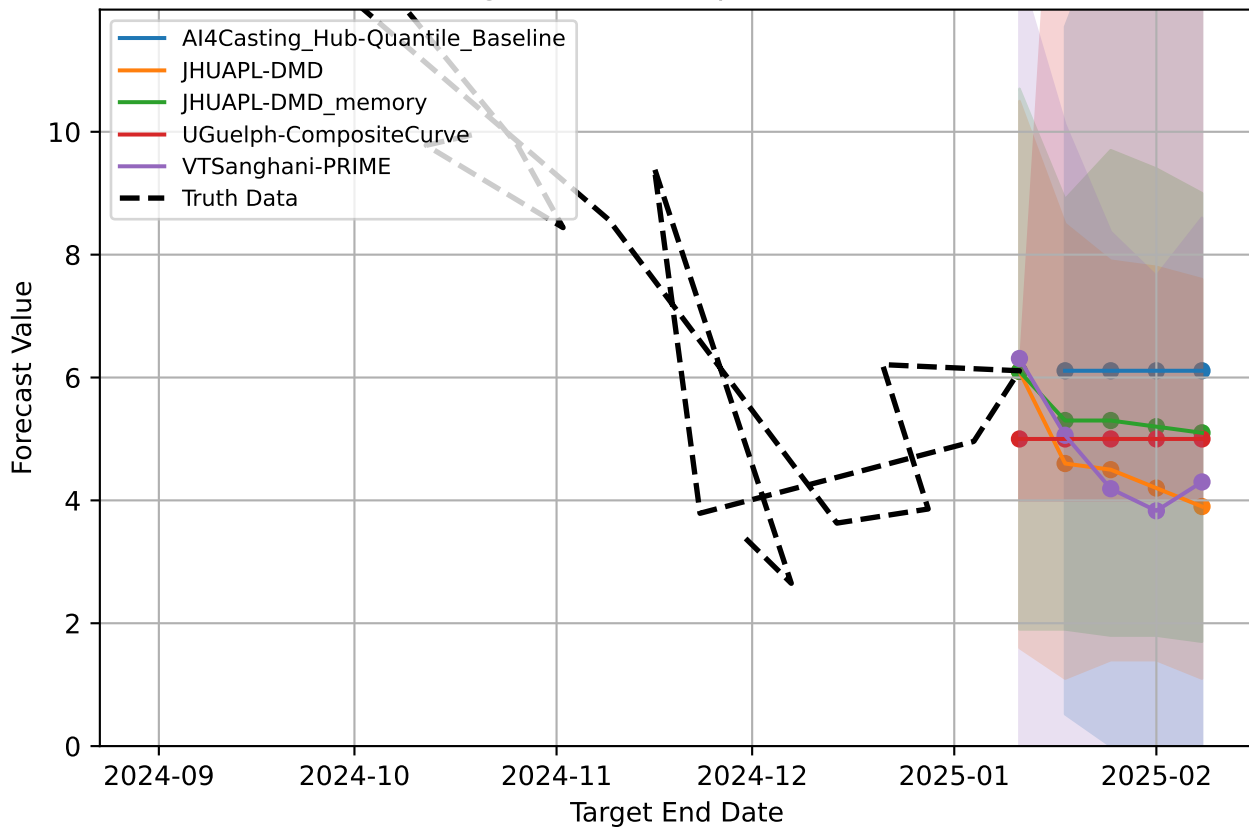
Forecasting Models - nb - pct wk covid lab det



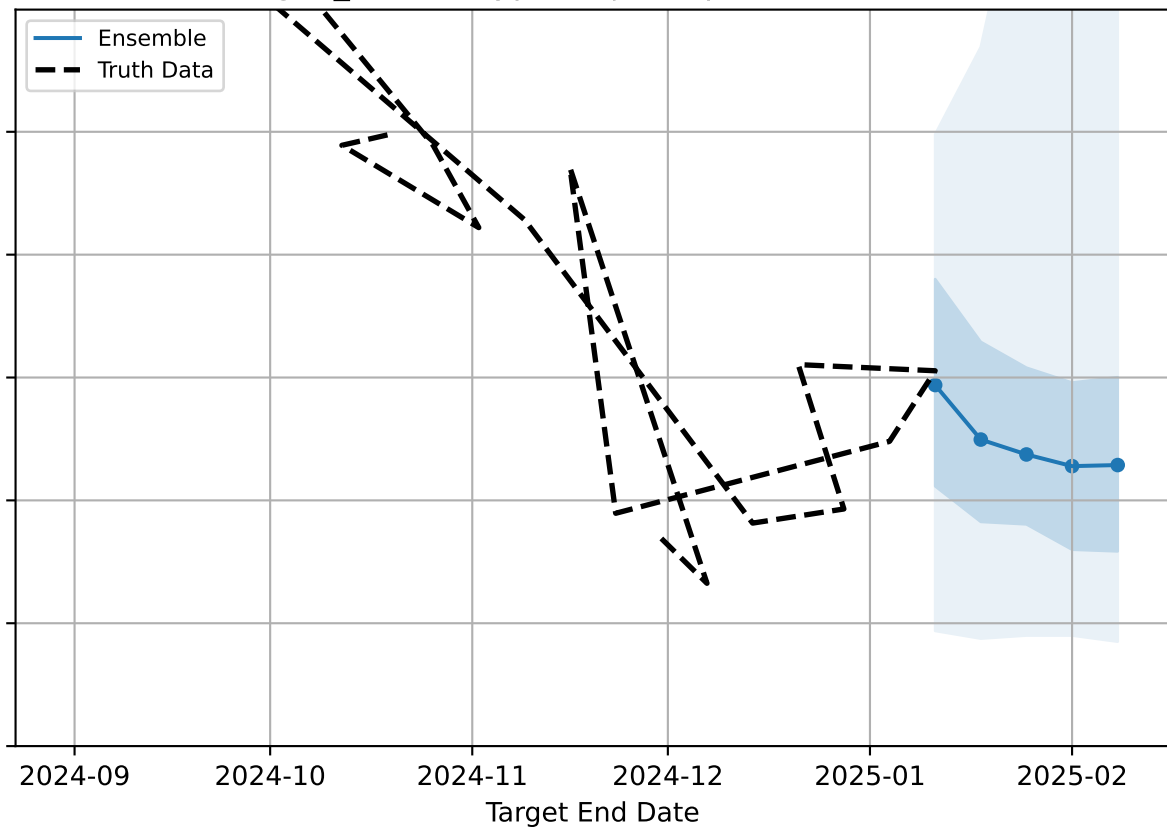
Ensemble Model - 4 New Brunswick
Name: geo_name, dtype: object - pct wk covid lab det



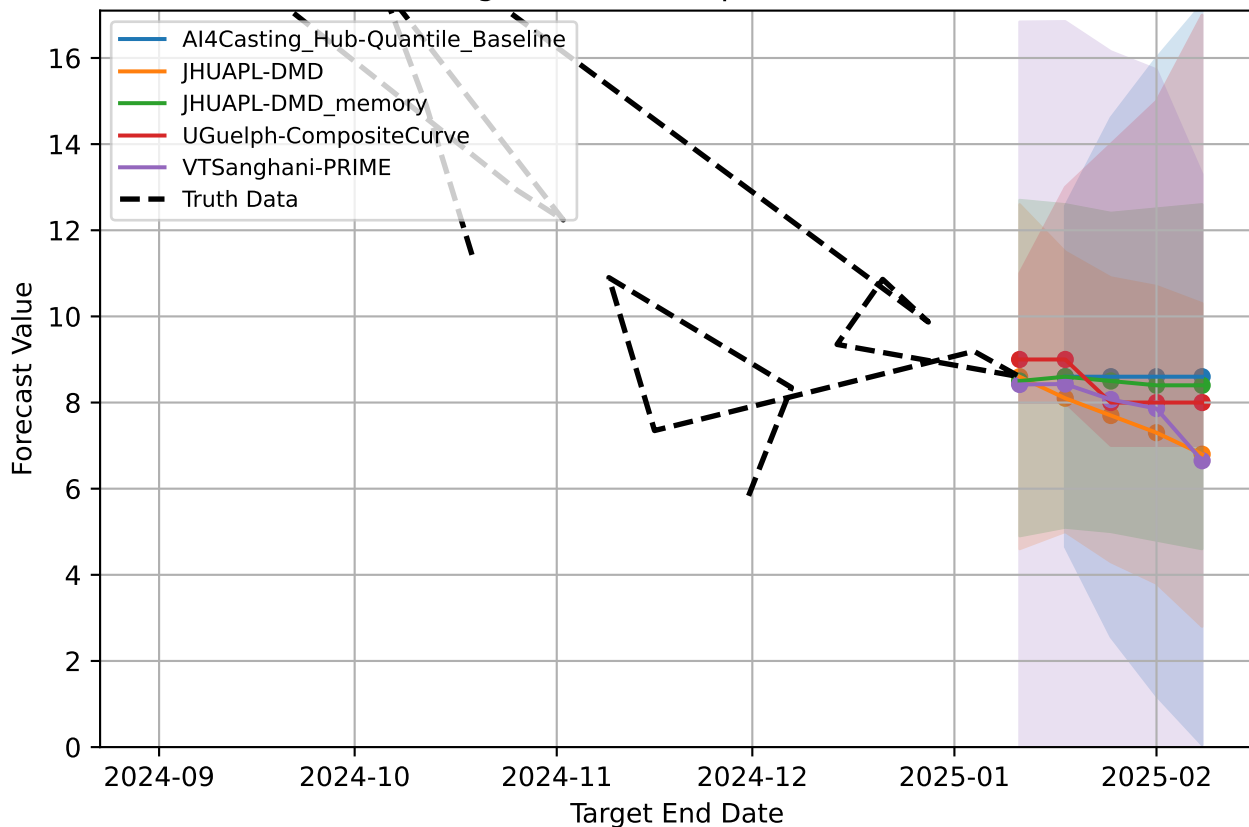
Forecasting Models - nl - pct wk covid lab det



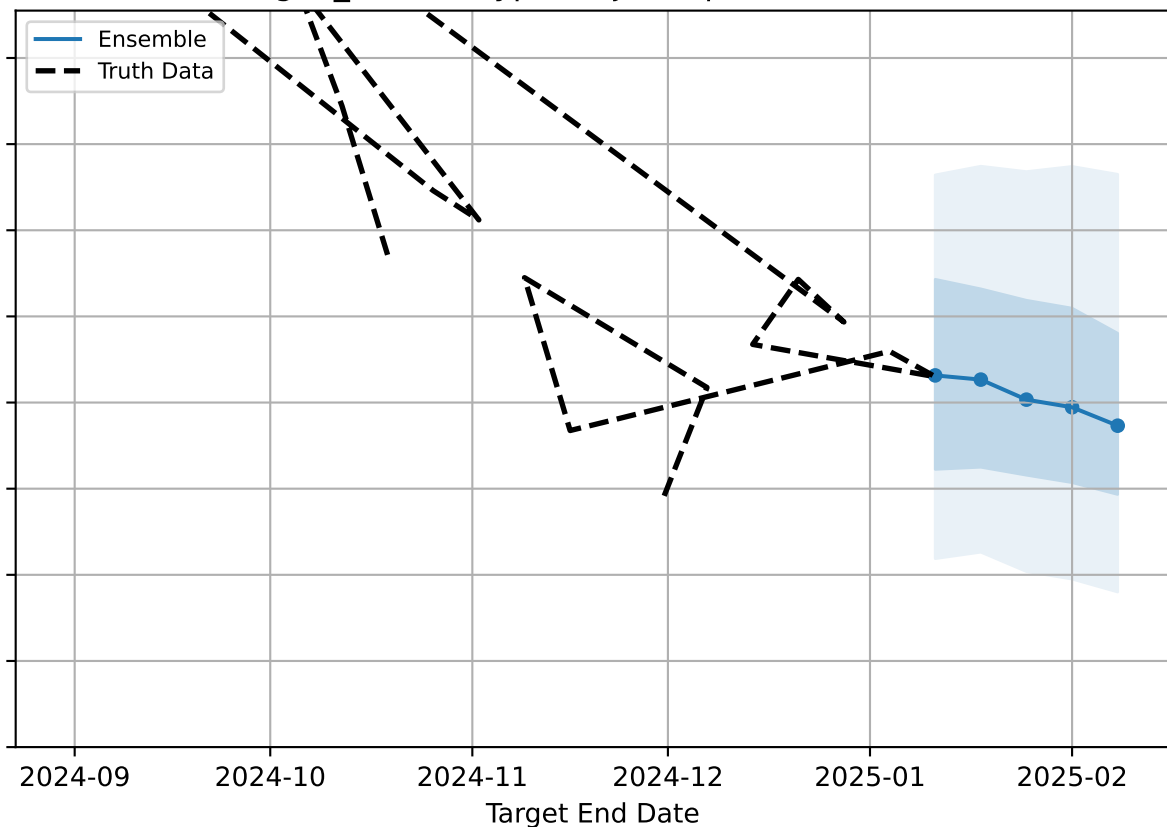
Ensemble Model - 10 Newfoundland and Labrador
Name: geo_name, dtype: object - pct wk covid lab det



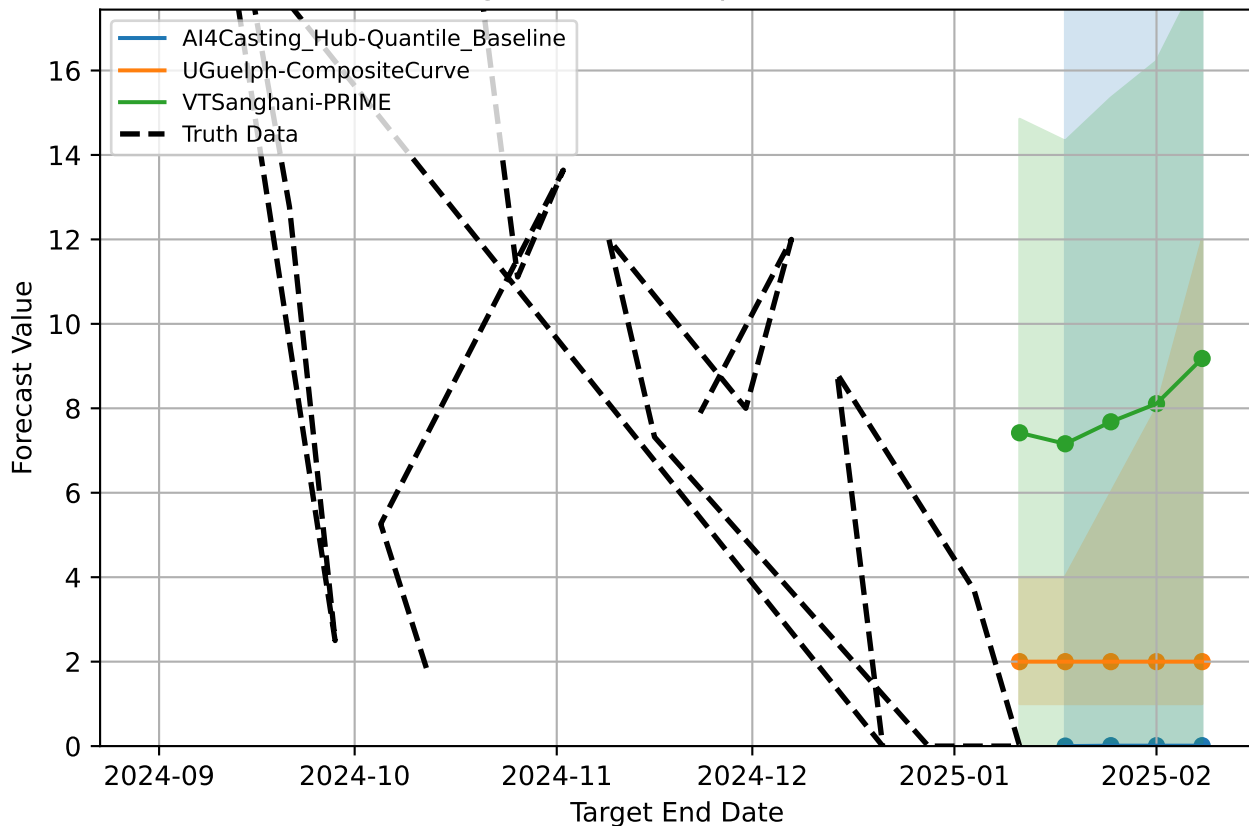
Forecasting Models - ns - pct wk covid lab det



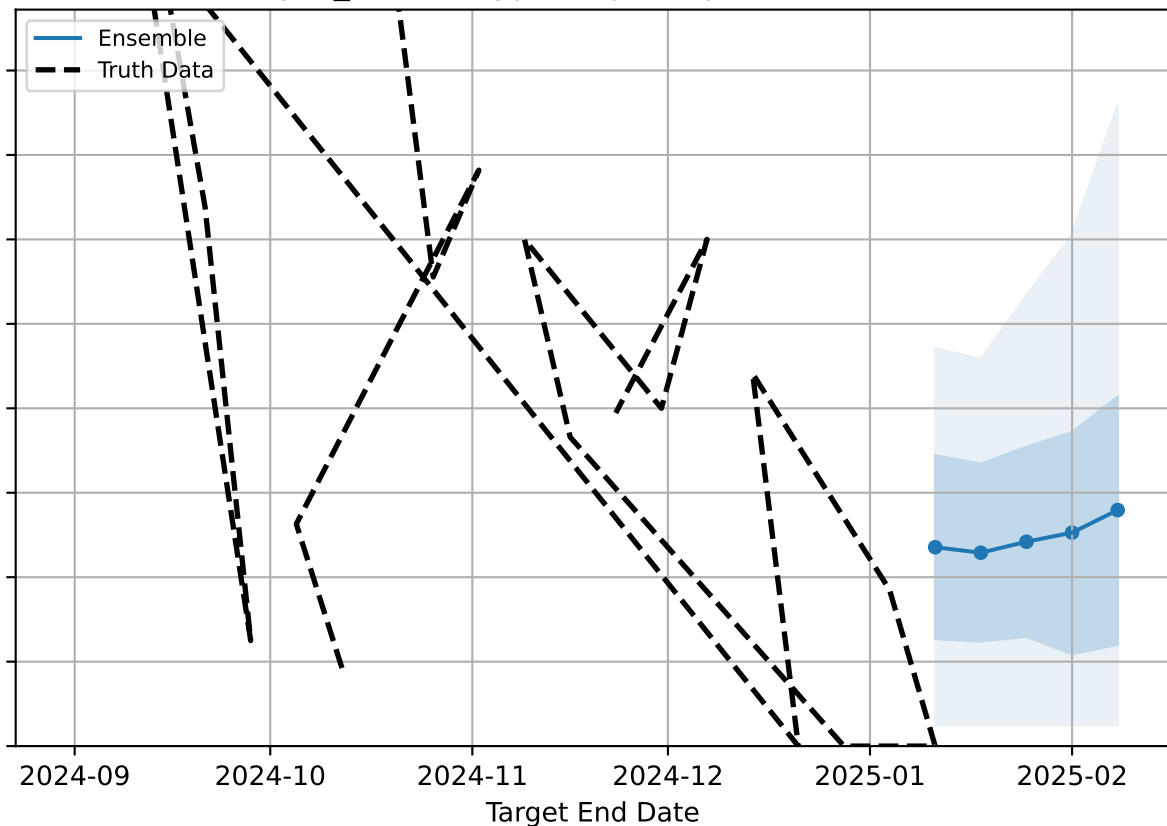
Ensemble Model - 3 Nova Scotia
Name: geo_name, dtype: object - pct wk covid lab det



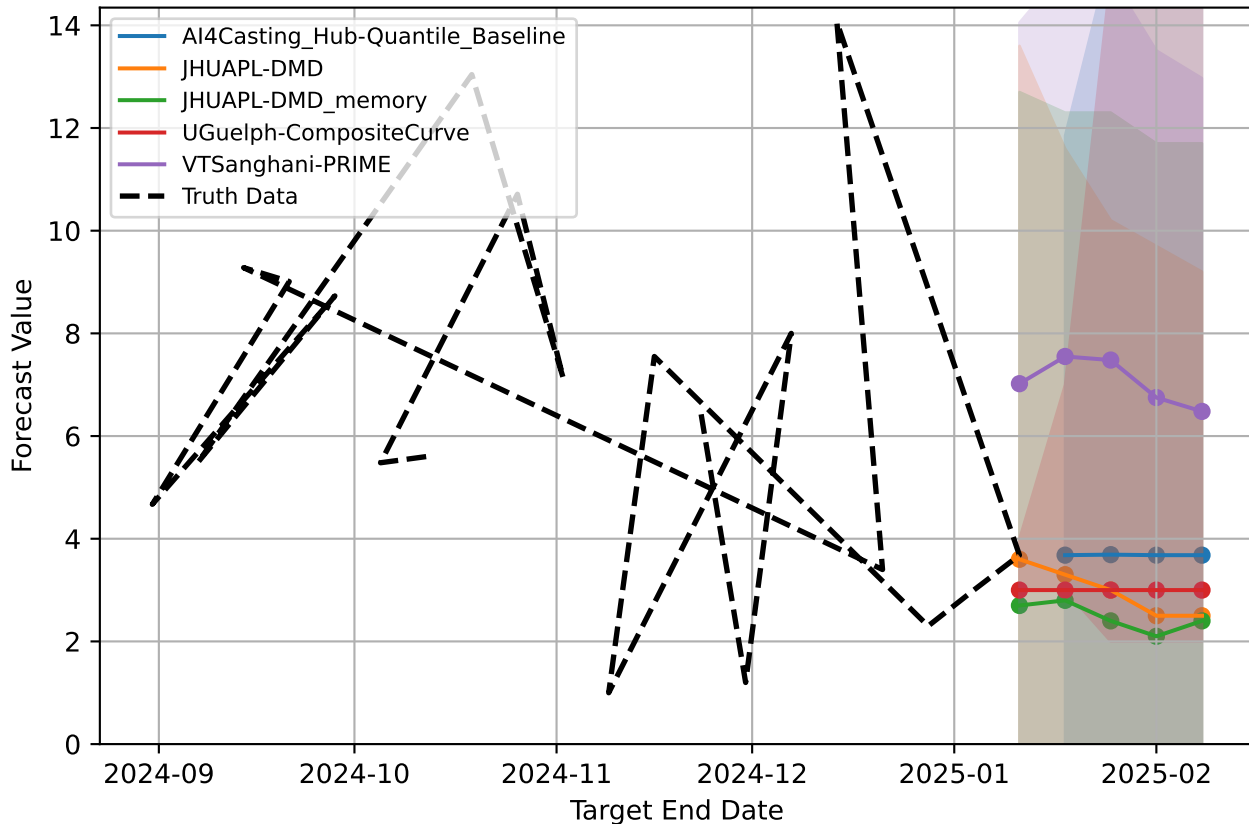
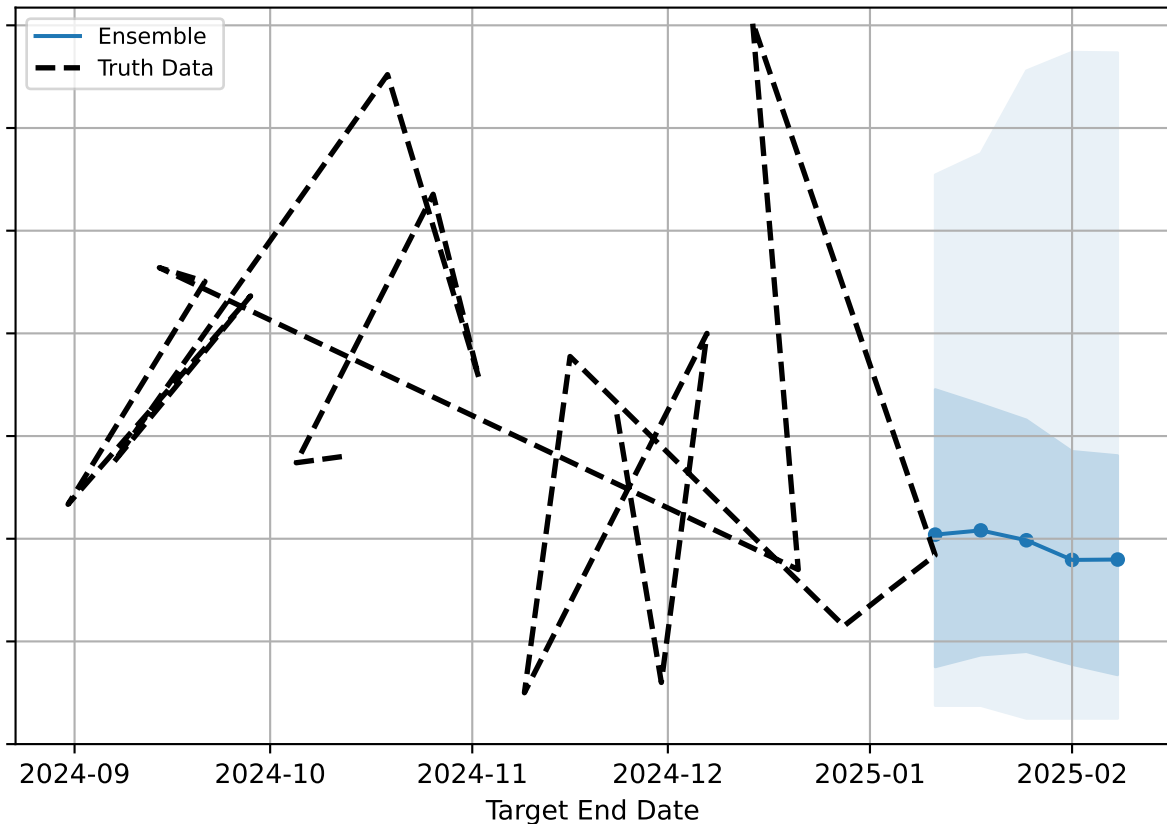
Forecasting Models - nt - pct wk covid lab det



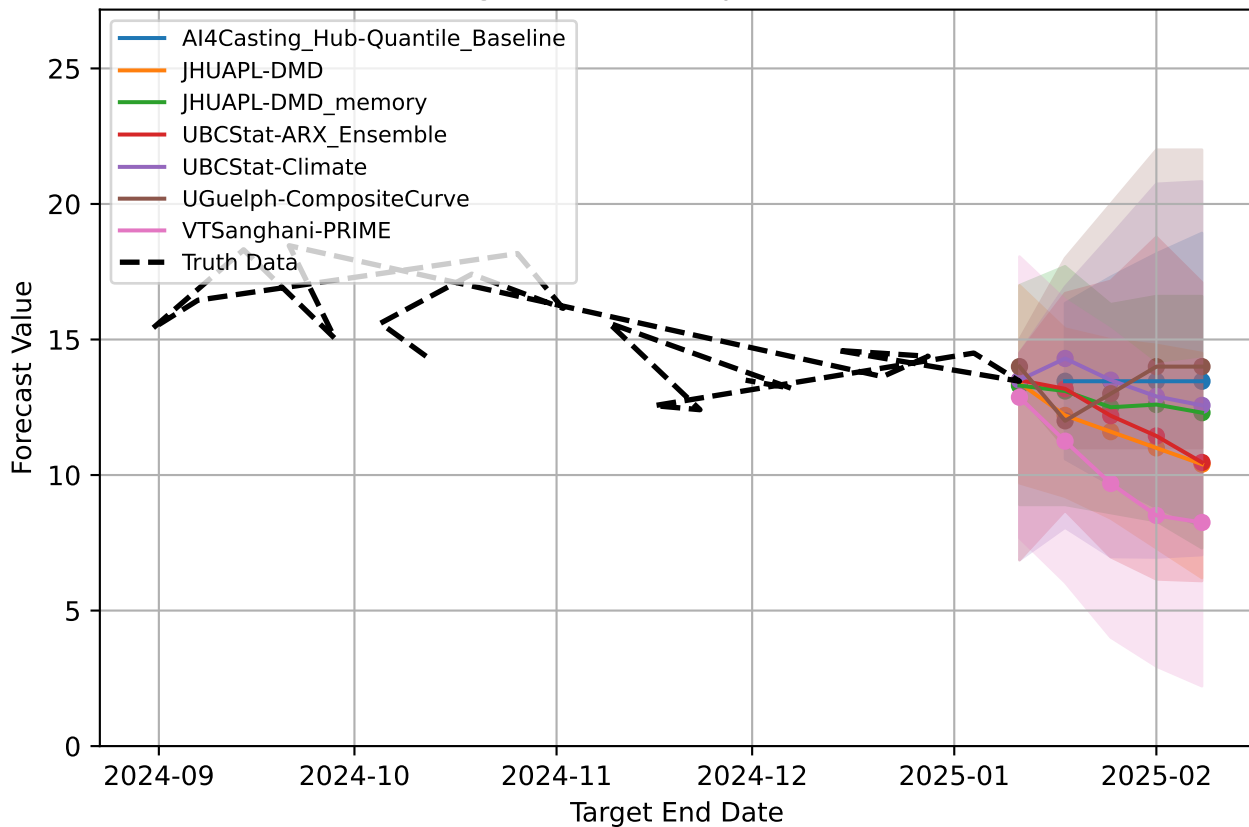
Ensemble Model - 11 Northwest Territories
Name: geo_name, dtype: object - pct wk covid lab det



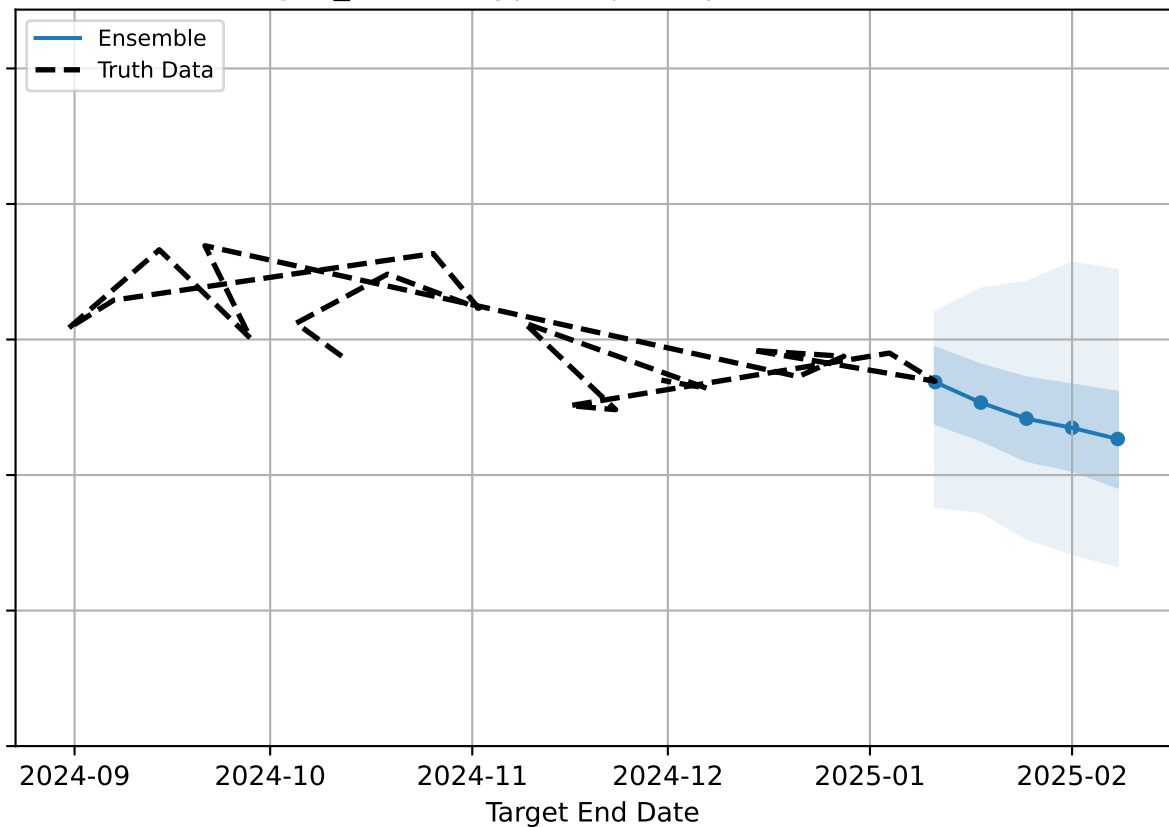
Forecasting Models - nu - pct wk covid lab det

Ensemble Model - 13 Nunavut
Name: geo_name, dtype: object - pct wk covid lab det

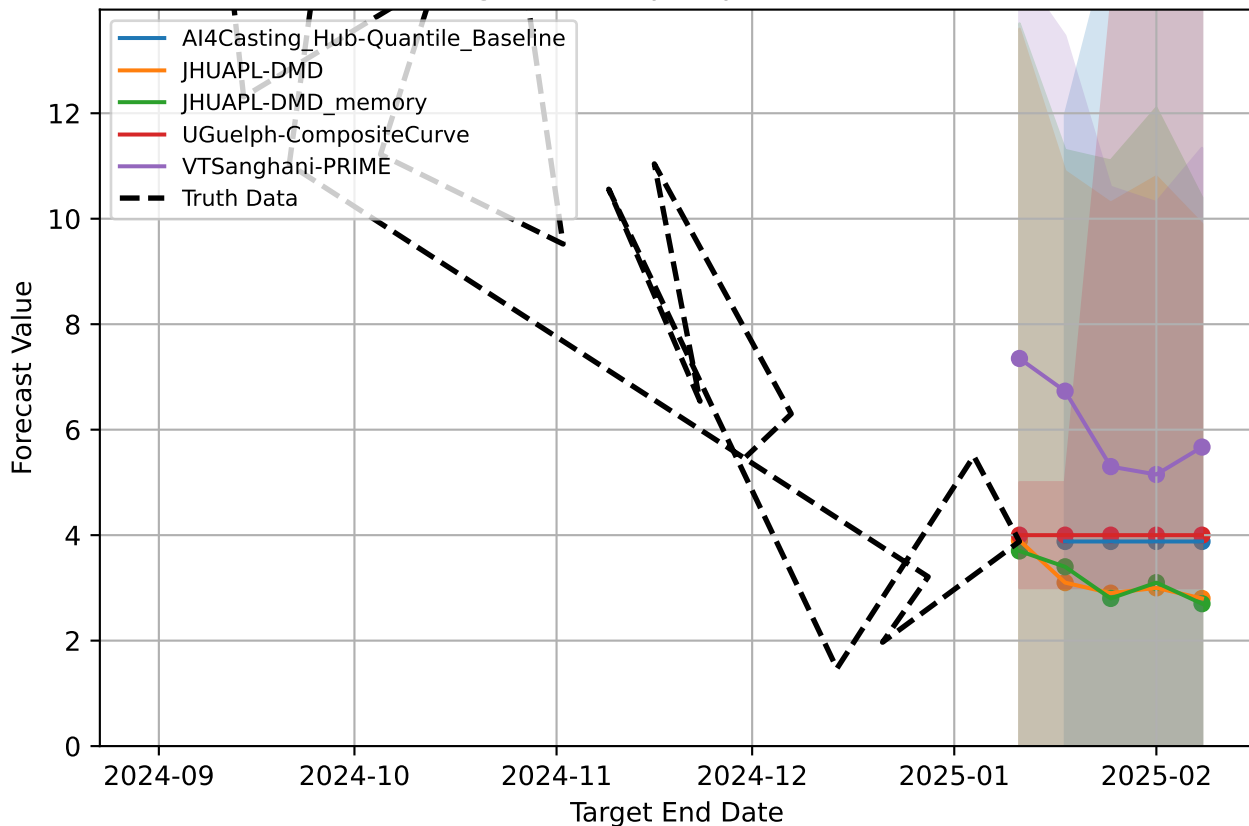
Forecasting Models - on - pct wk covid lab det



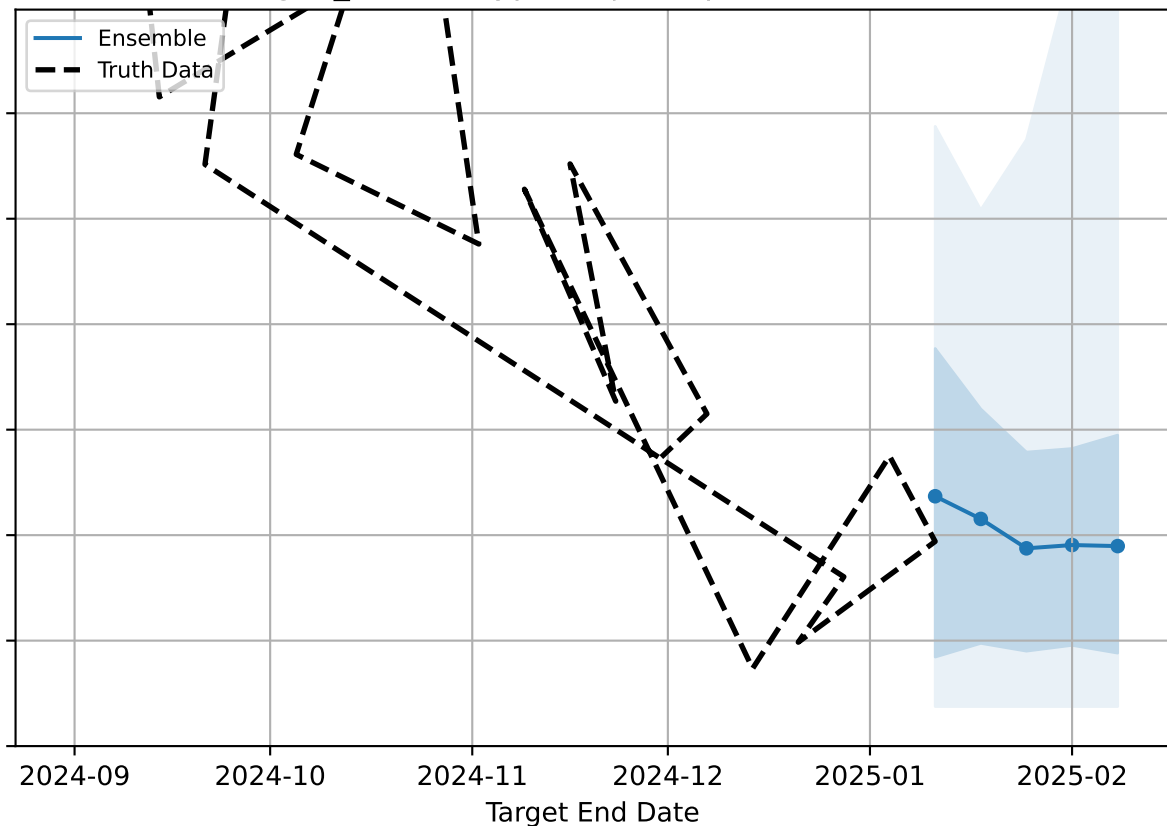
Ensemble Model - 1 Ontario
Name: geo_name, dtype: object - pct wk covid lab det



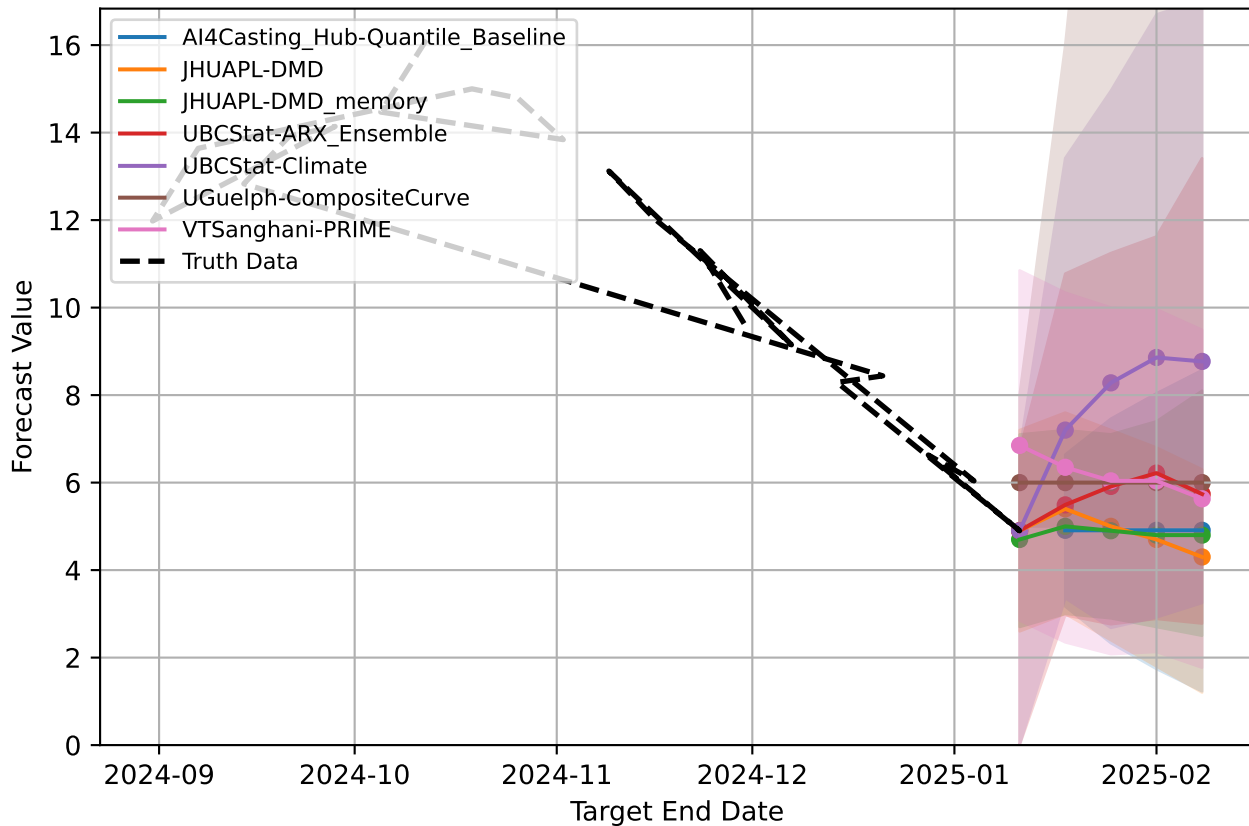
Forecasting Models - pe - pct wk covid lab det



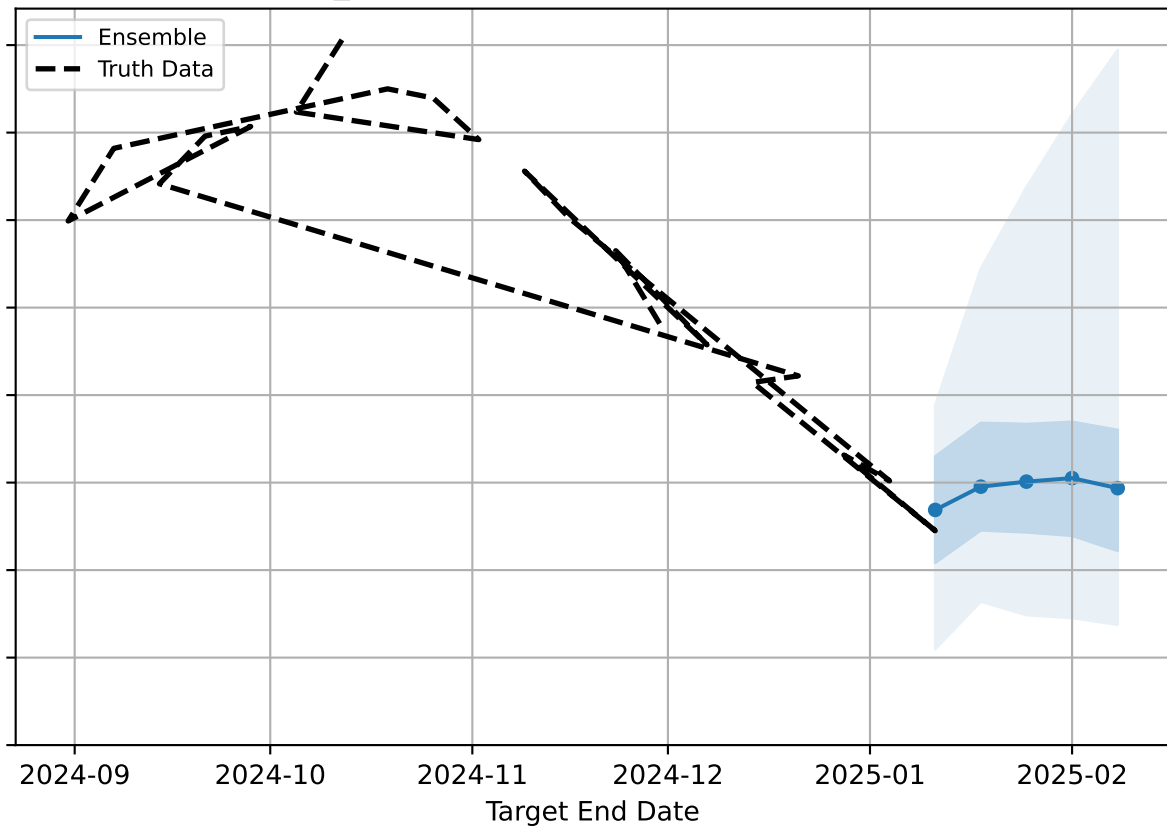
Ensemble Model - 7 Prince Edward Island
Name: geo_name, dtype: object - pct wk covid lab det



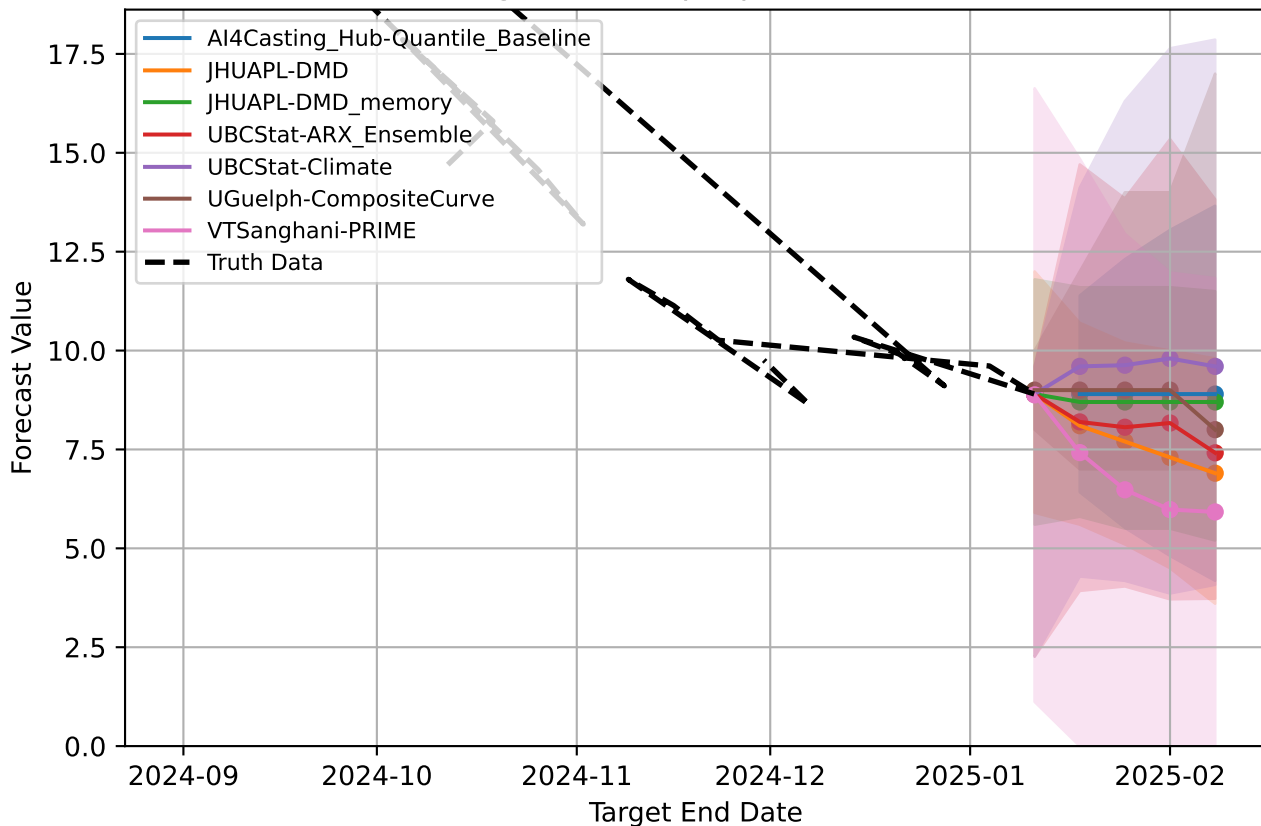
Forecasting Models - prairies - pct wk covid lab det



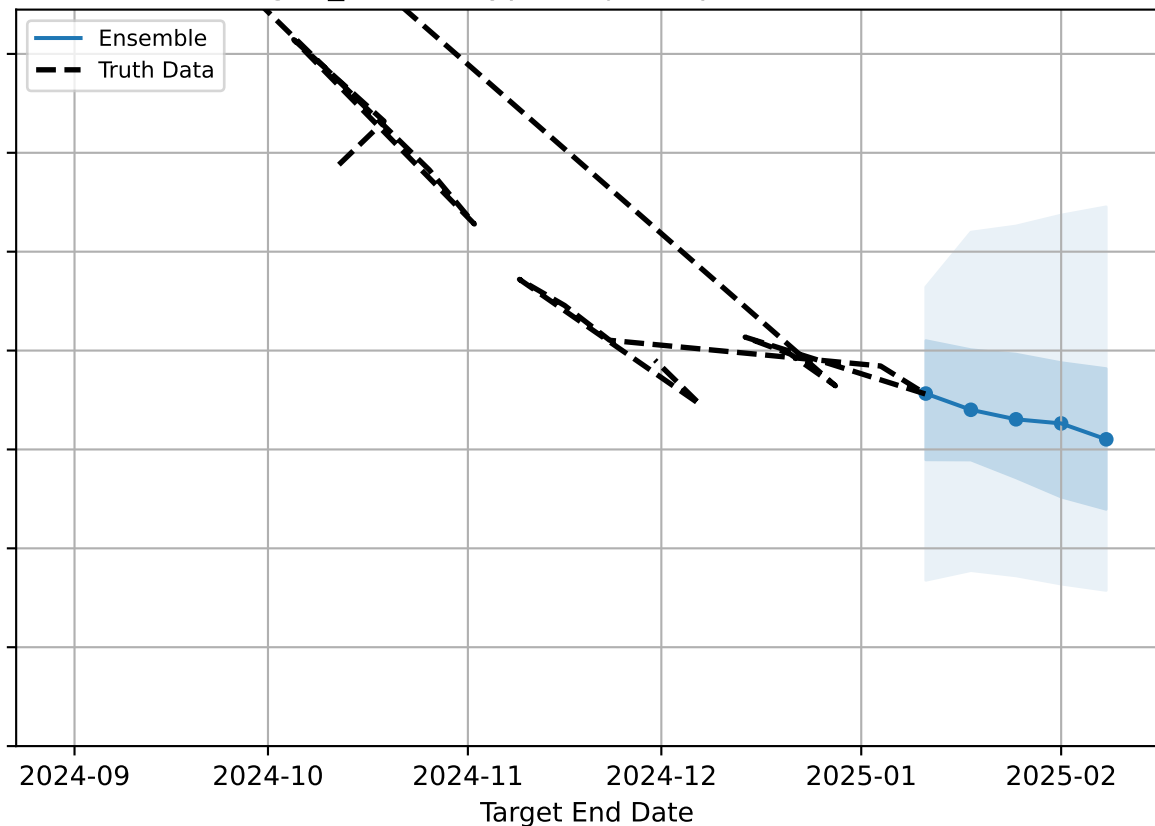
Ensemble Model - 15 Prairies
Name: geo_name, dtype: object - pct wk covid lab det



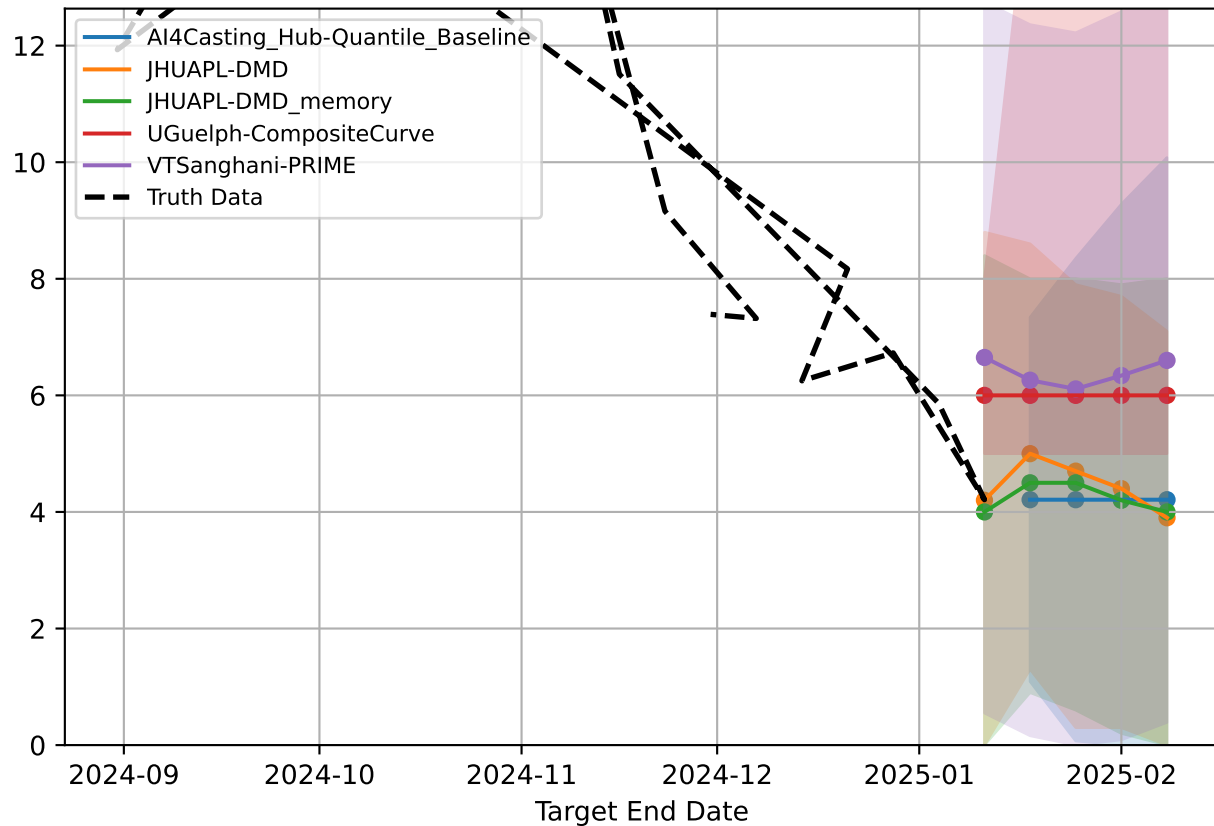
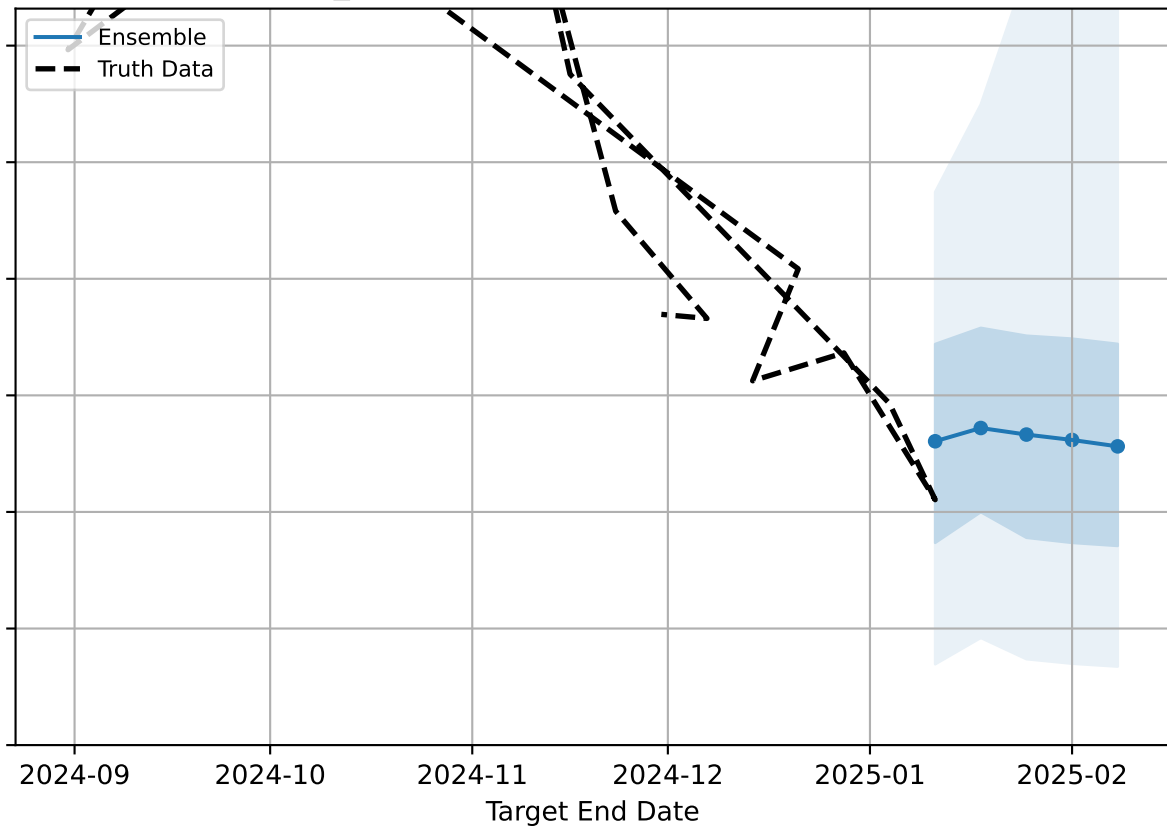
Forecasting Models - qc - pct wk covid lab det



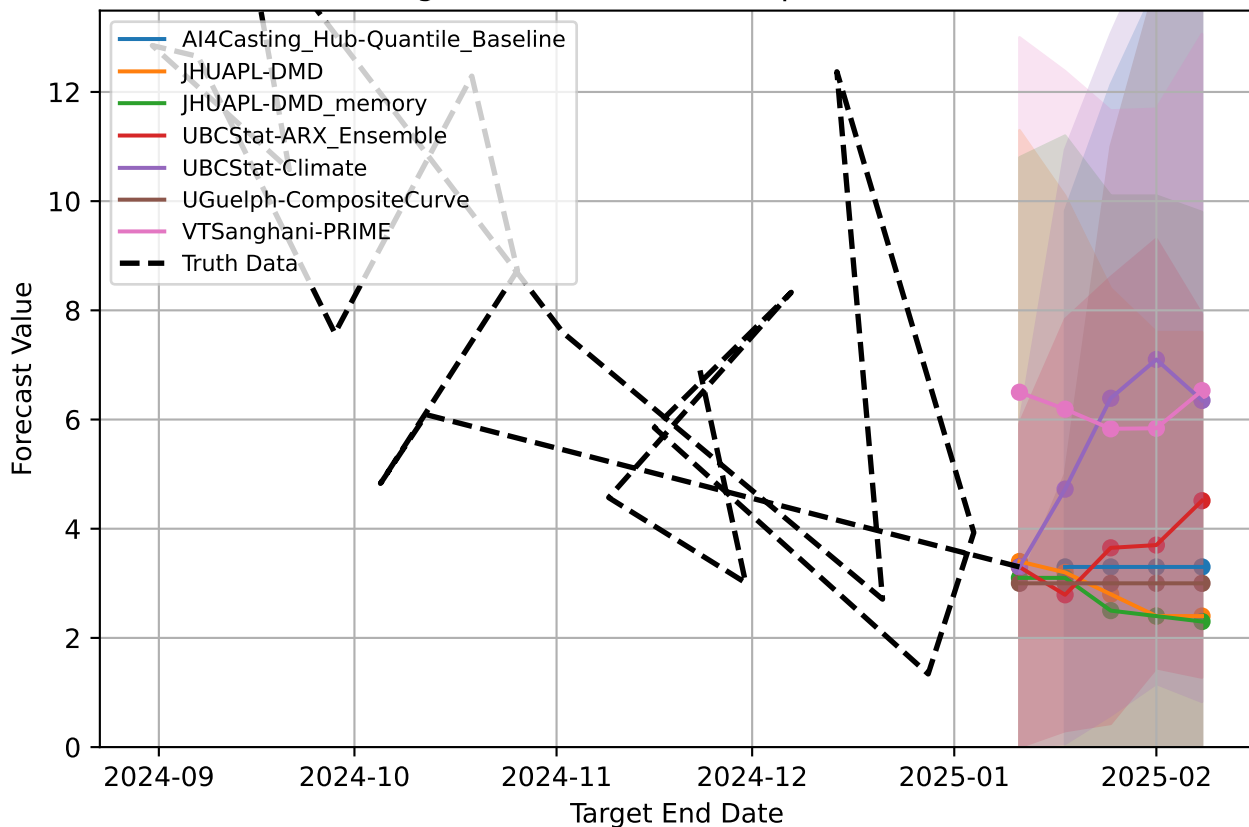
Ensemble Model - 2 Quebec
Name: geo_name, dtype: object - pct wk covid lab det



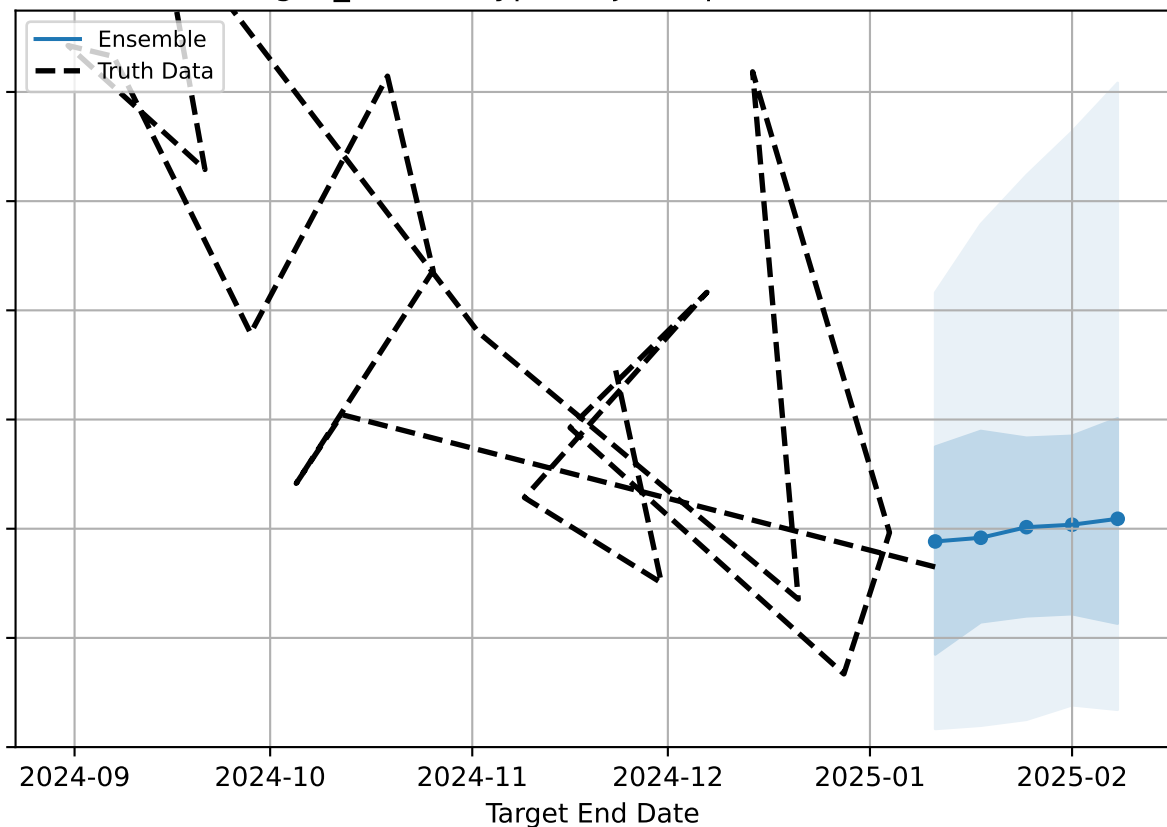
Forecasting Models - sk - pct wk covid lab det

Ensemble Model - 8 Saskatchewan
Name: geo_name, dtype: object - pct wk covid lab det

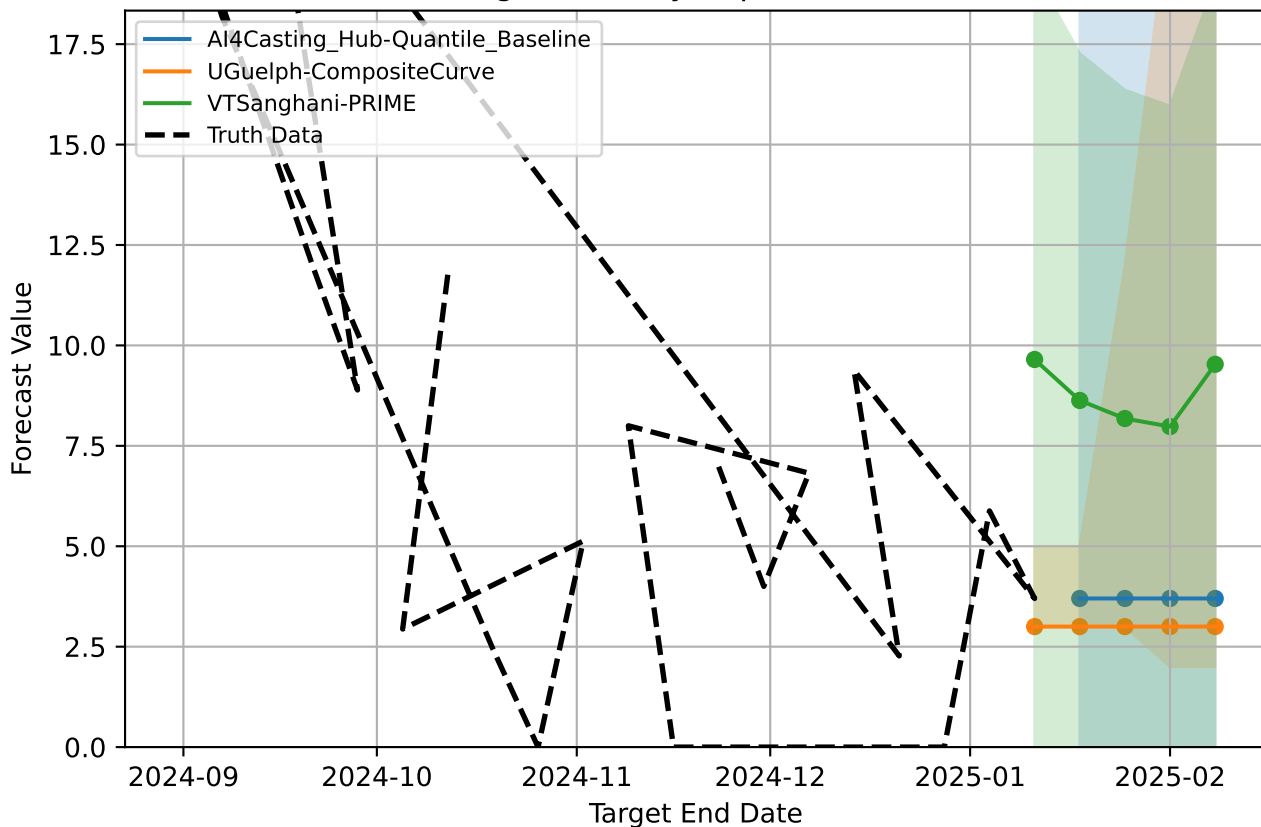
Forecasting Models - territories - pct wk covid lab det



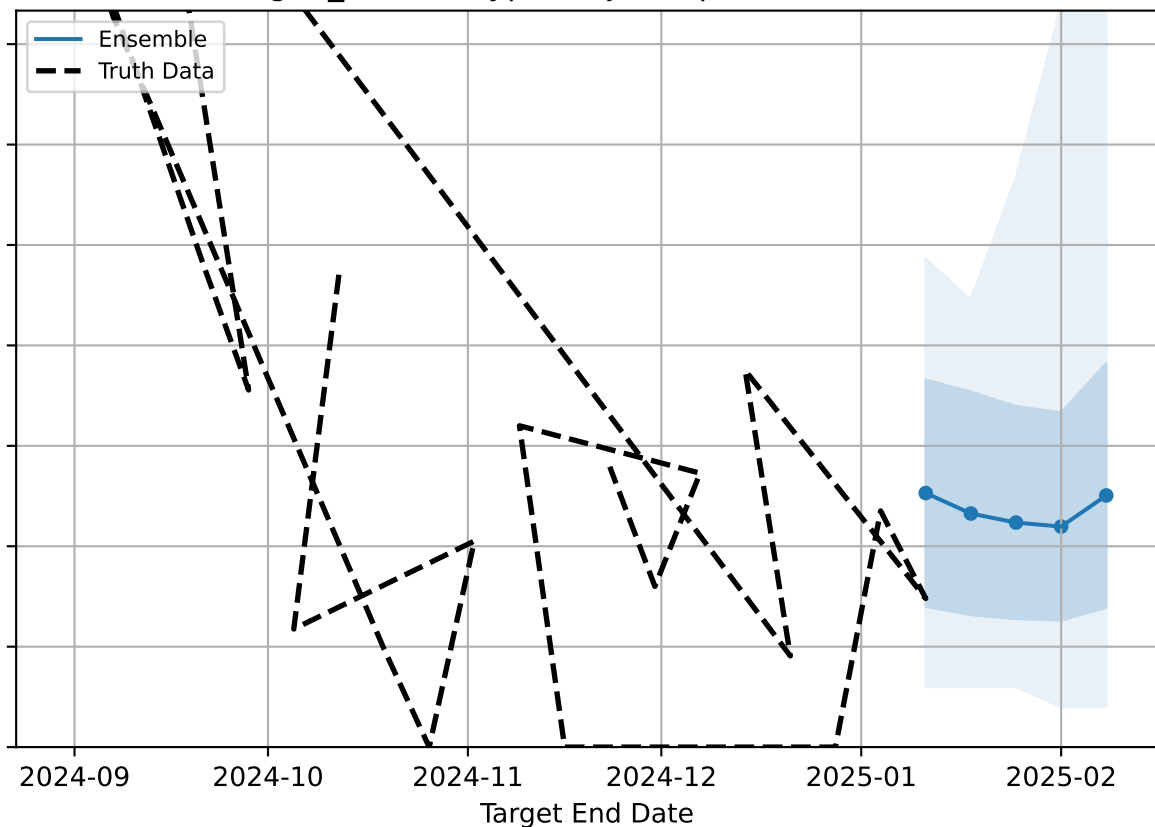
Ensemble Model - 16 Territories
Name: geo_name, dtype: object - pct wk covid lab det



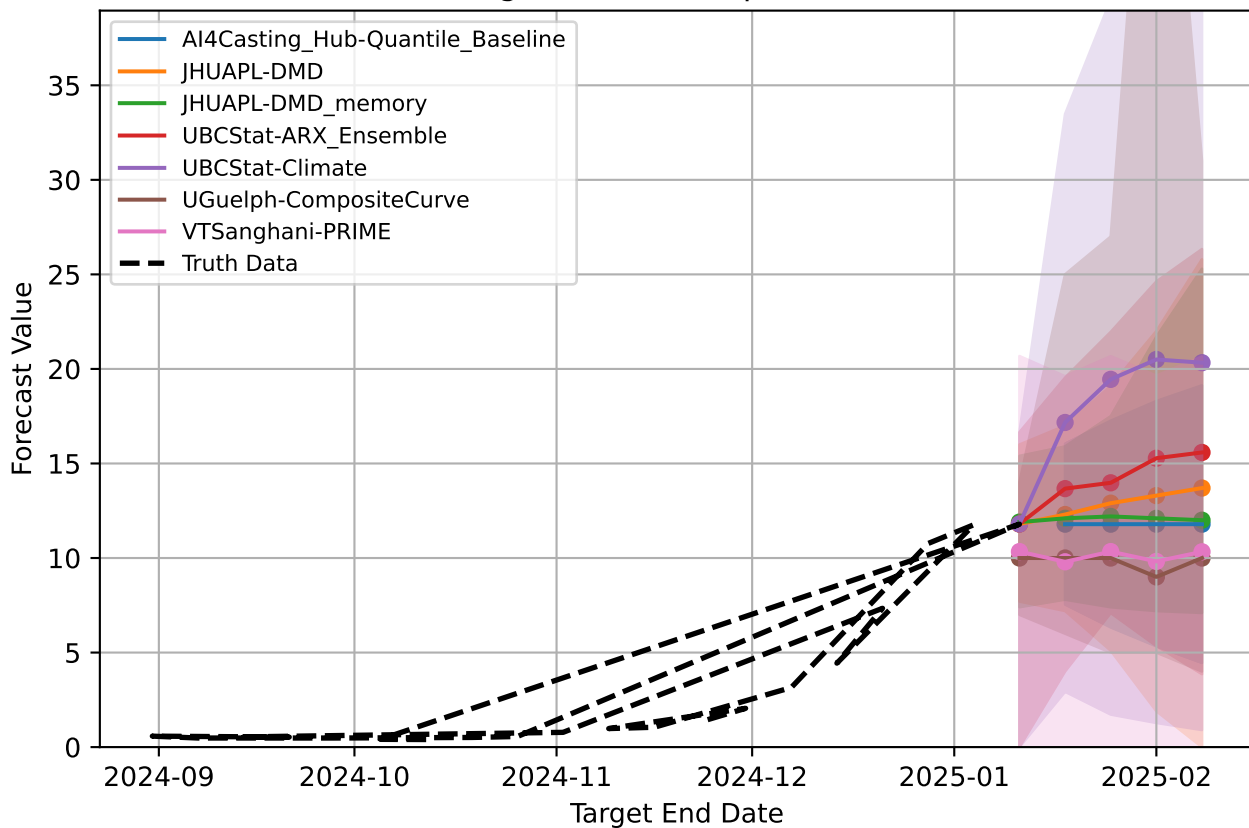
Forecasting Models - yk - pct wk covid lab det



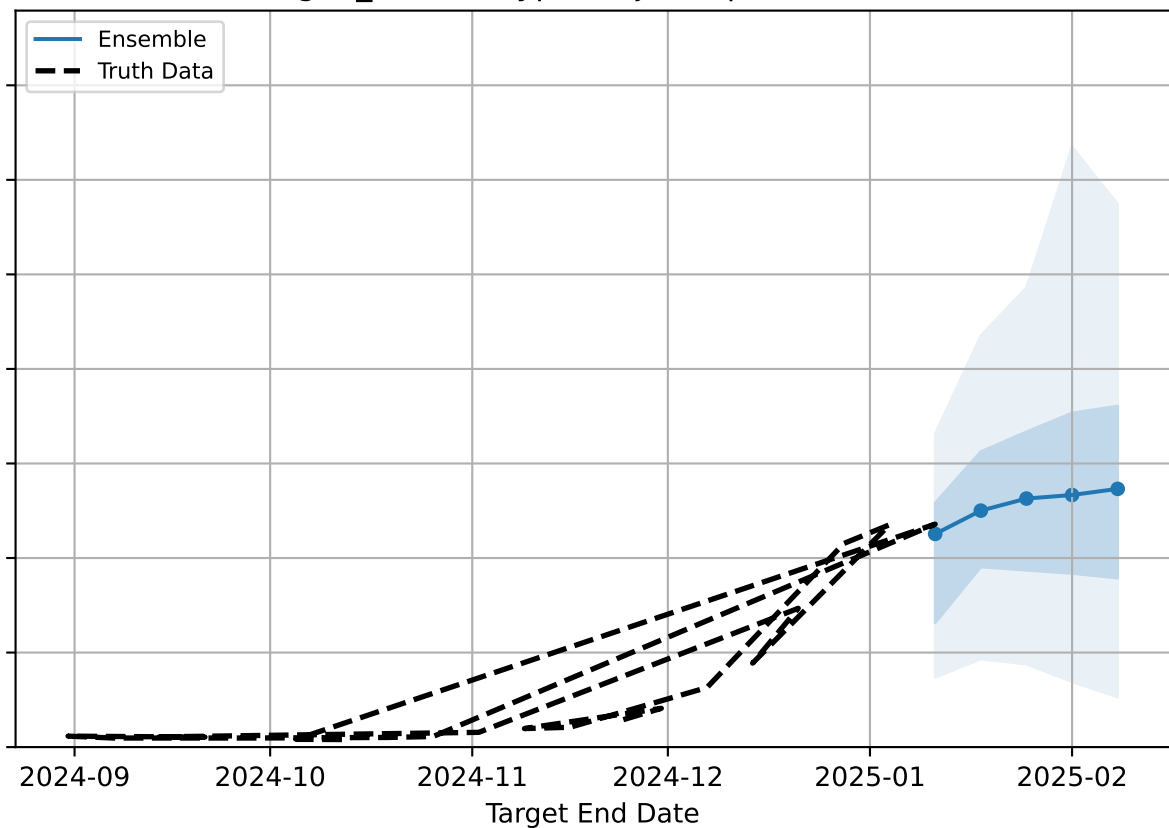
Ensemble Model - 12 Yukon
Name: geo_name, dtype: object - pct wk covid lab det



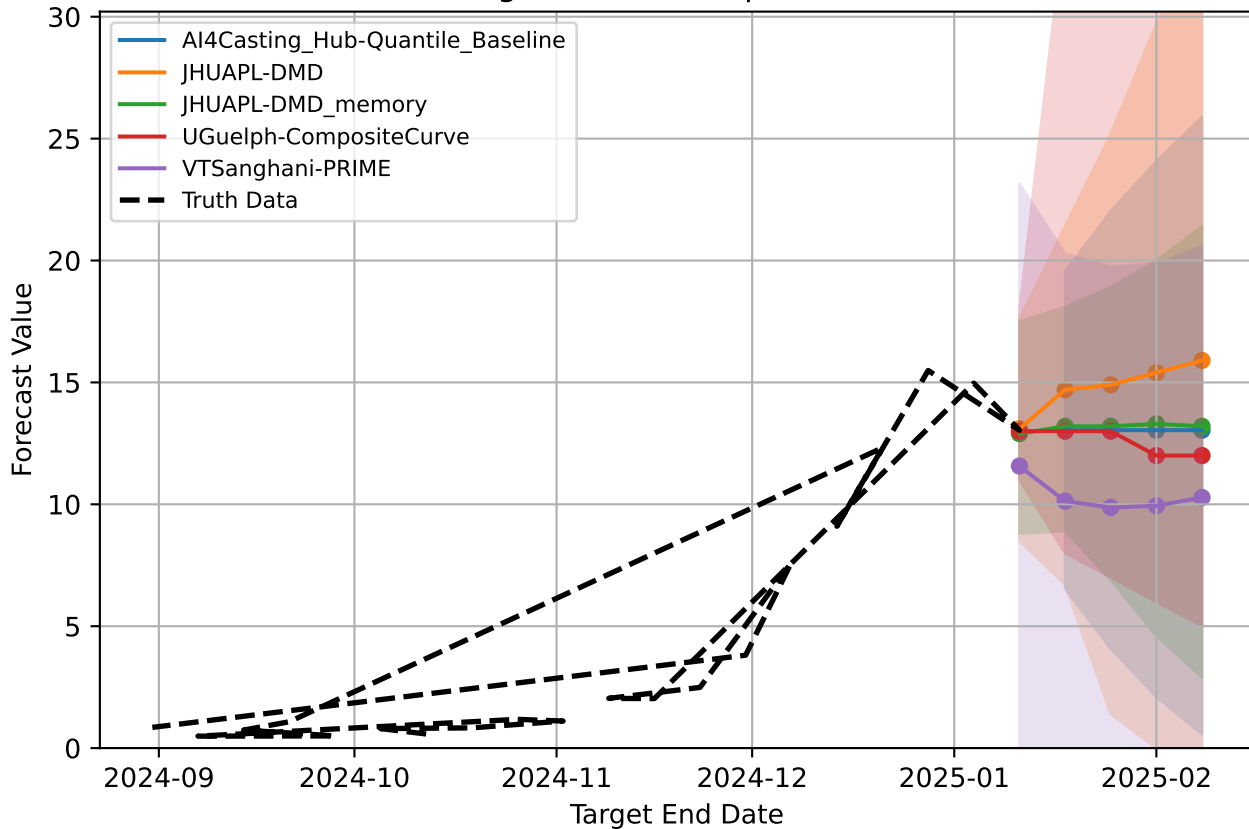
Forecasting Models - ca - pct wk flu lab det



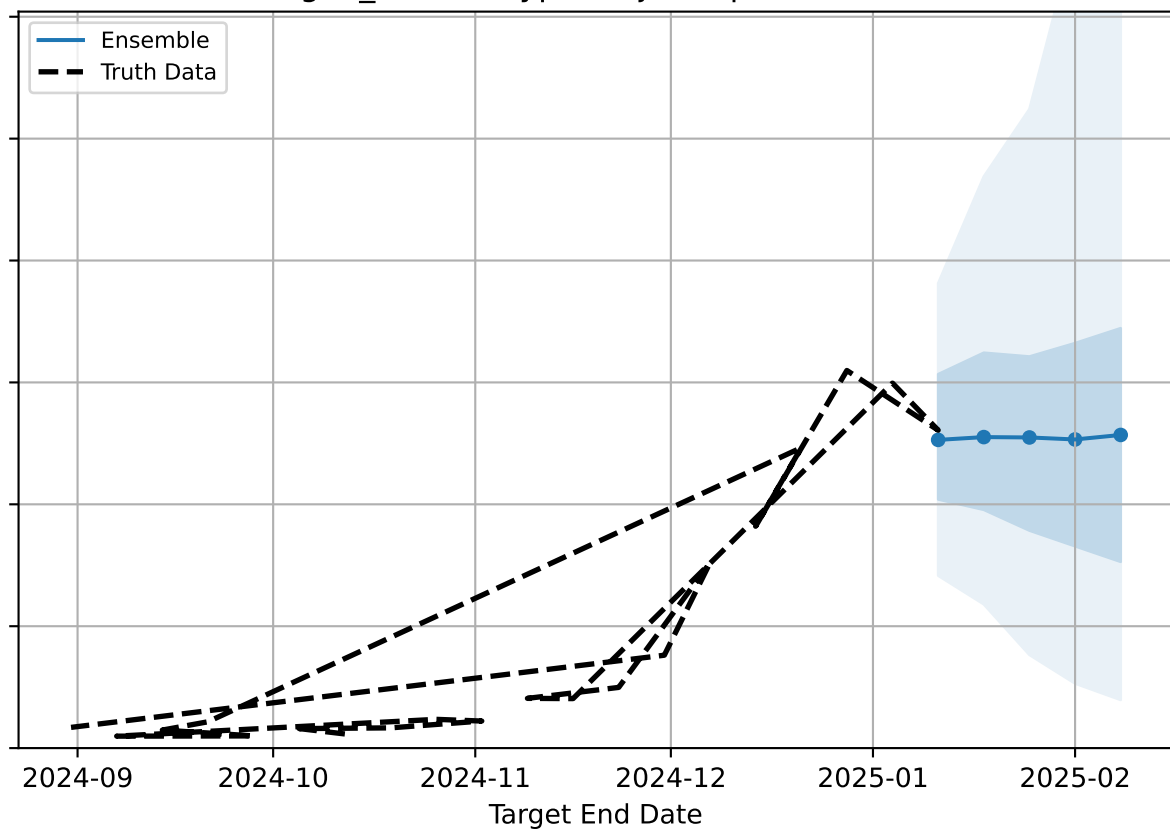
Ensemble Model - 0 Canada
Name: geo_name, dtype: object - pct wk flu lab det



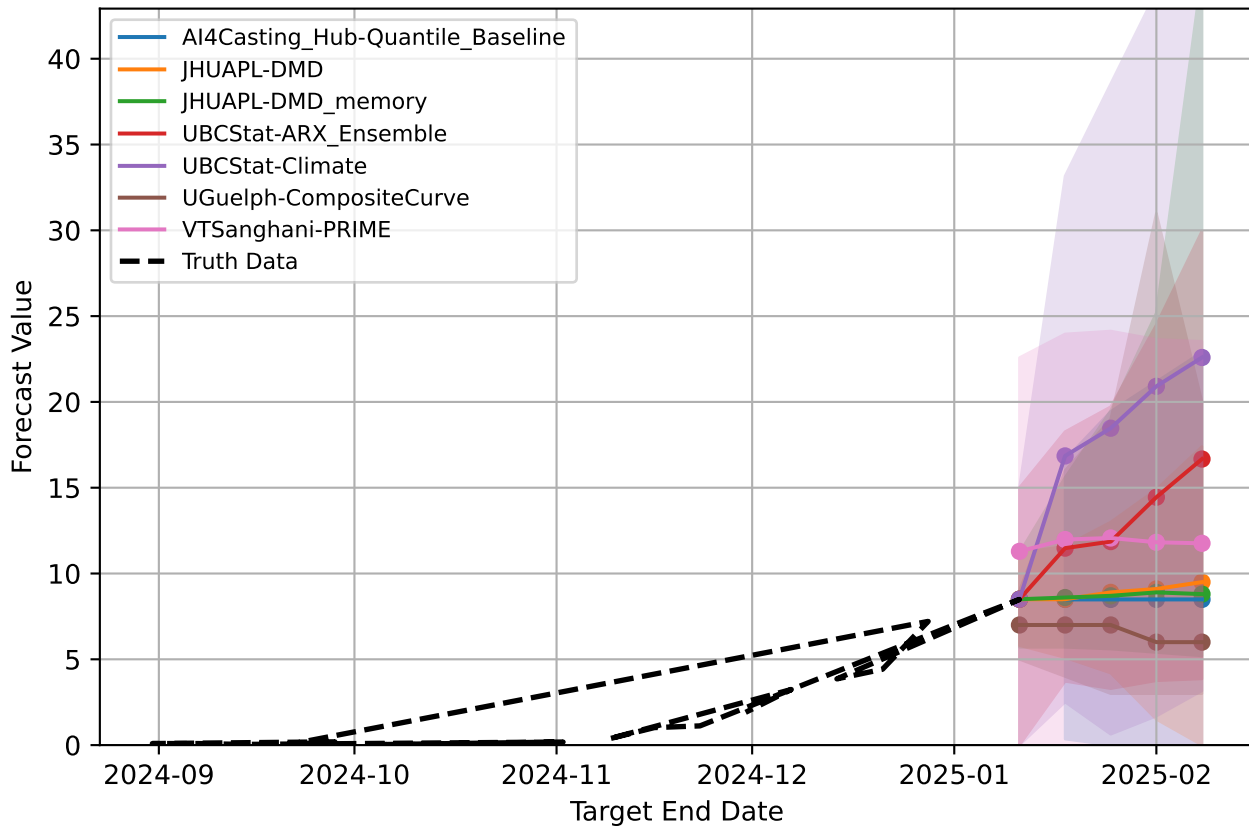
Forecasting Models - ab - pct wk flu lab det



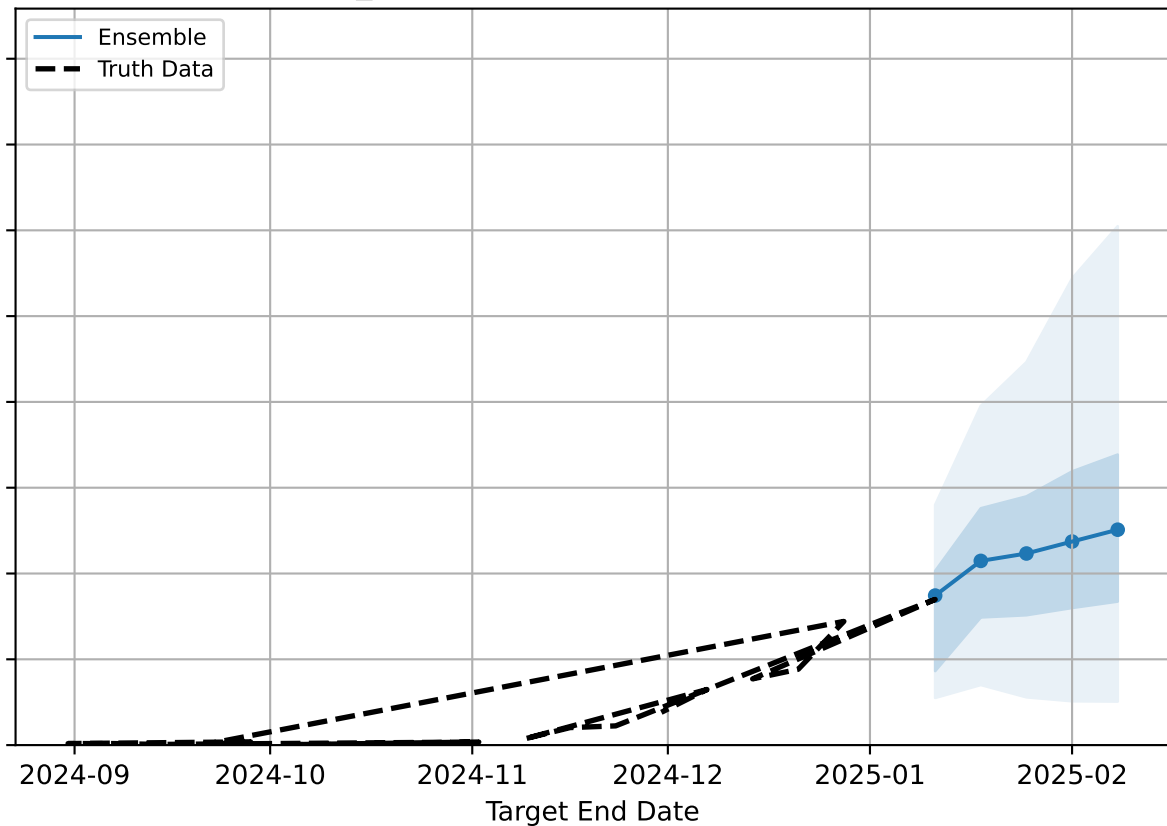
Ensemble Model - 9 Alberta
Name: geo_name, dtype: object - pct wk flu lab det



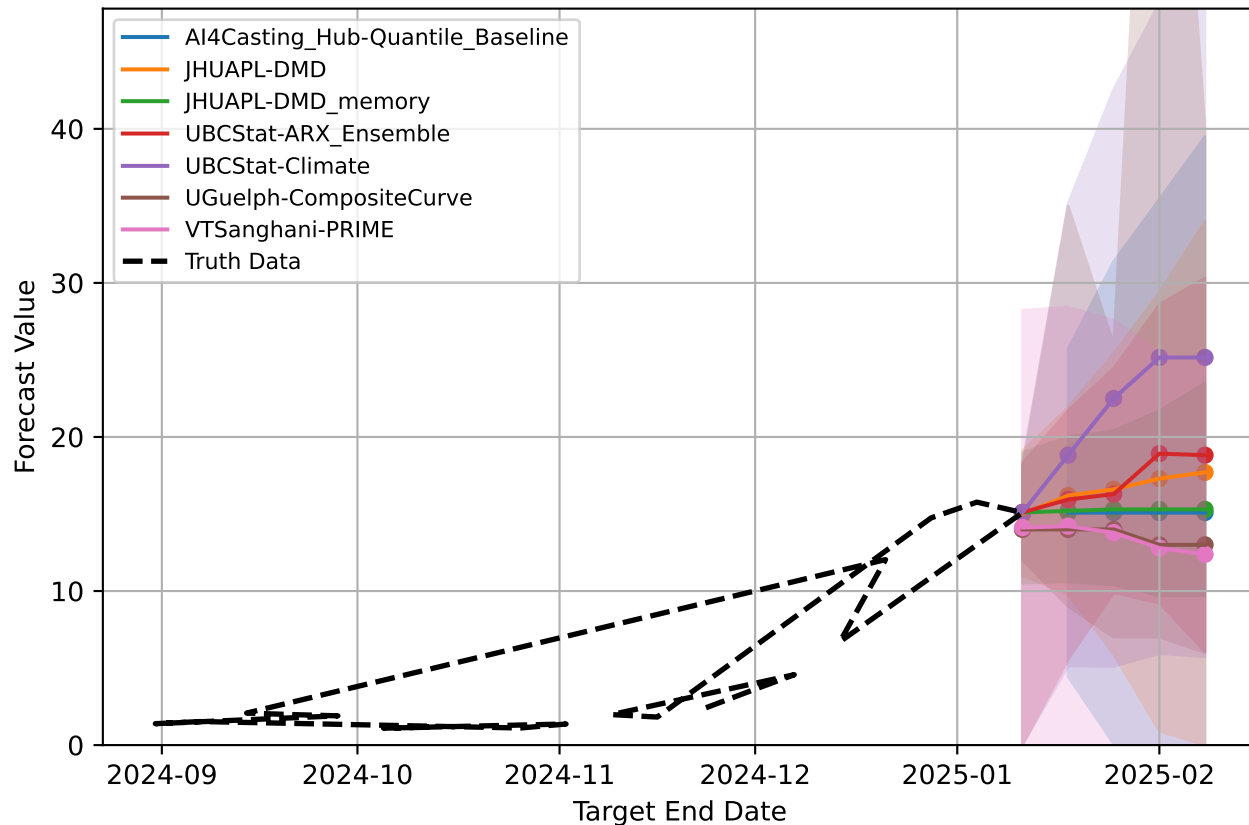
Forecasting Models - atlantic - pct wk flu lab det



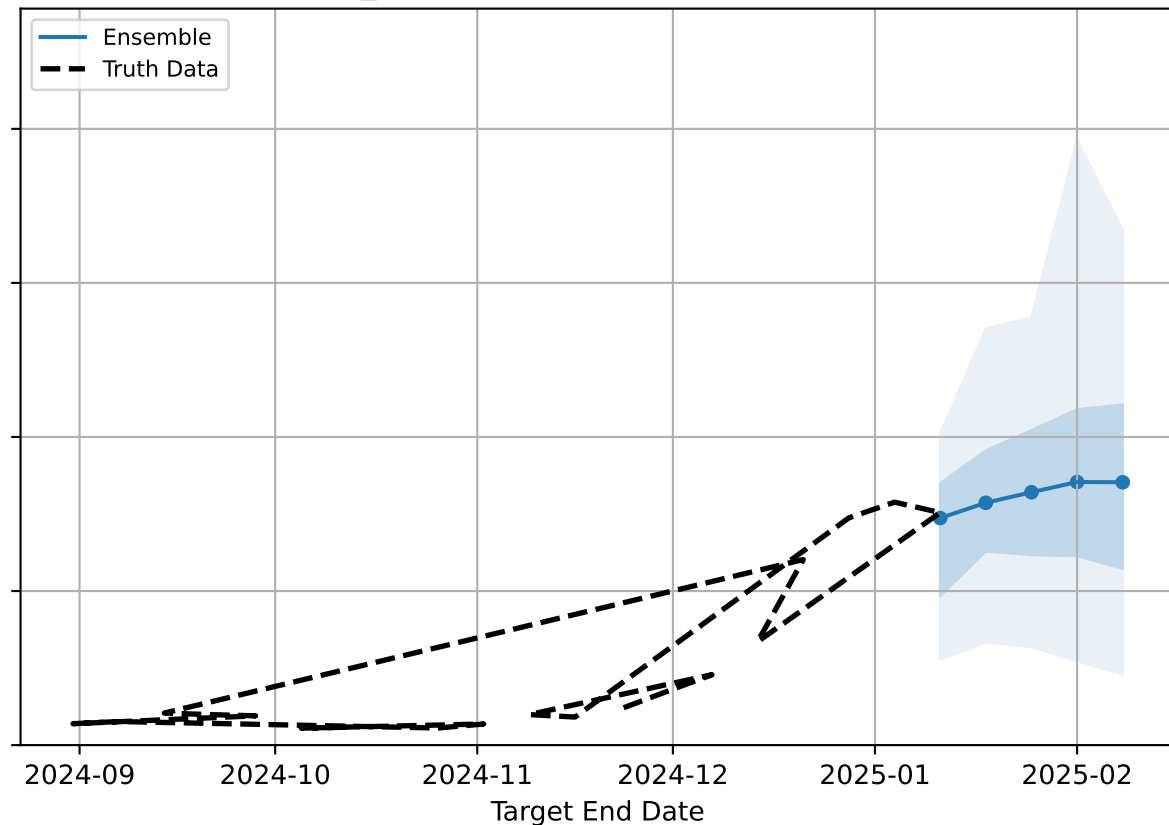
Ensemble Model - 14 Atlantic
Name: geo_name, dtype: object - pct wk flu lab det



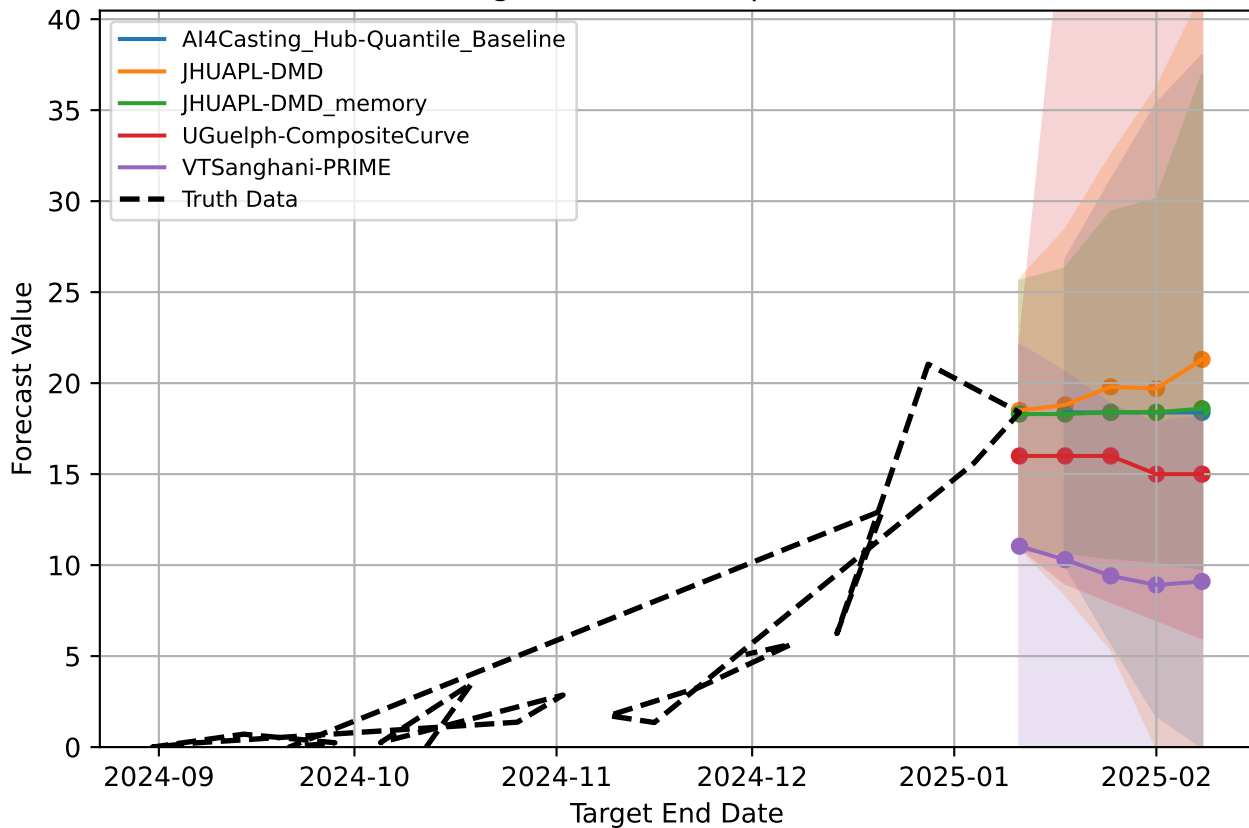
Forecasting Models - bc - pct wk flu lab det



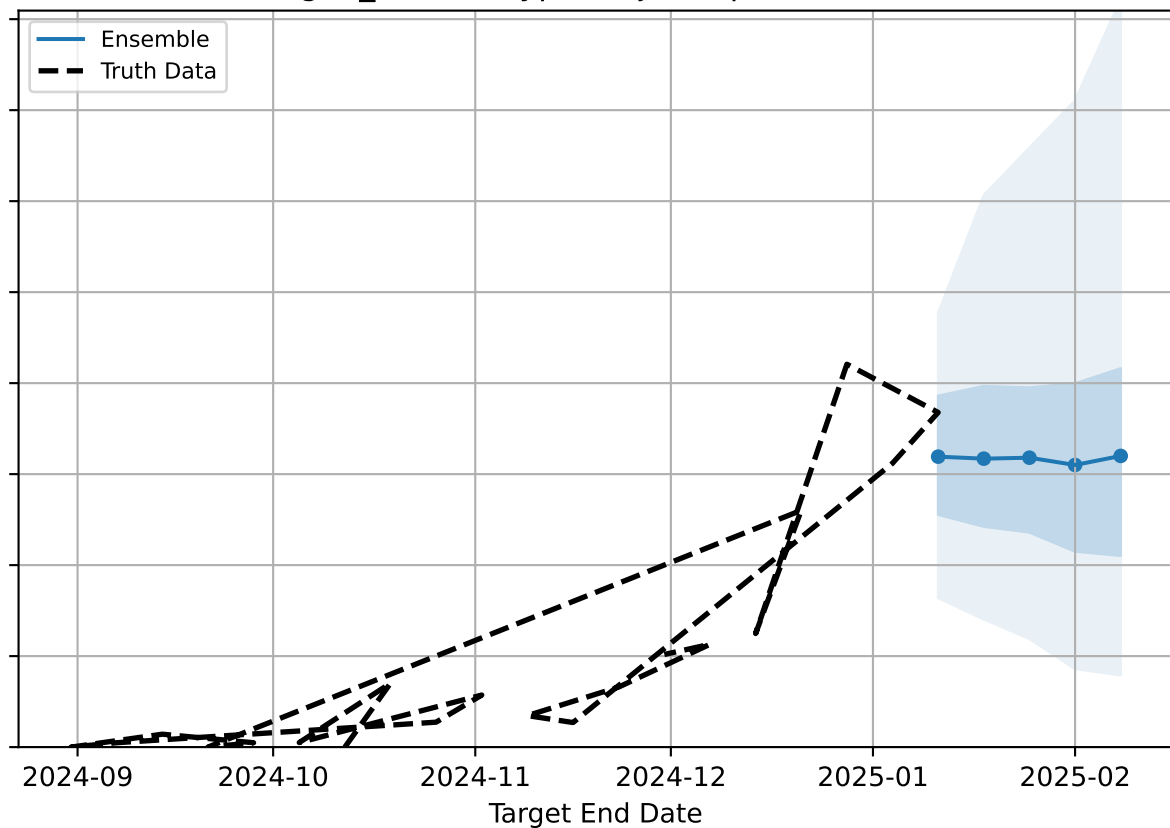
Ensemble Model - 6 British Columbia
Name: geo_name, dtype: object - pct wk flu lab det



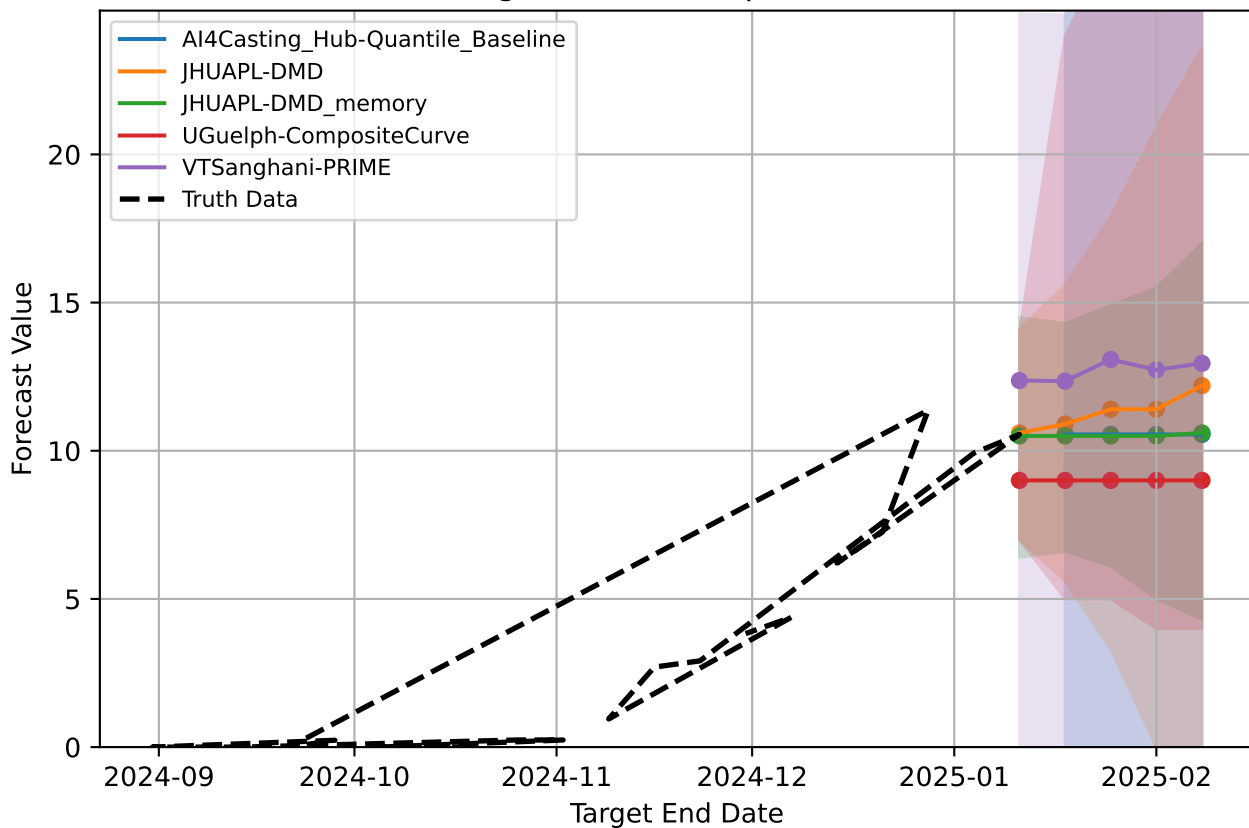
Forecasting Models - mb - pct wk flu lab det



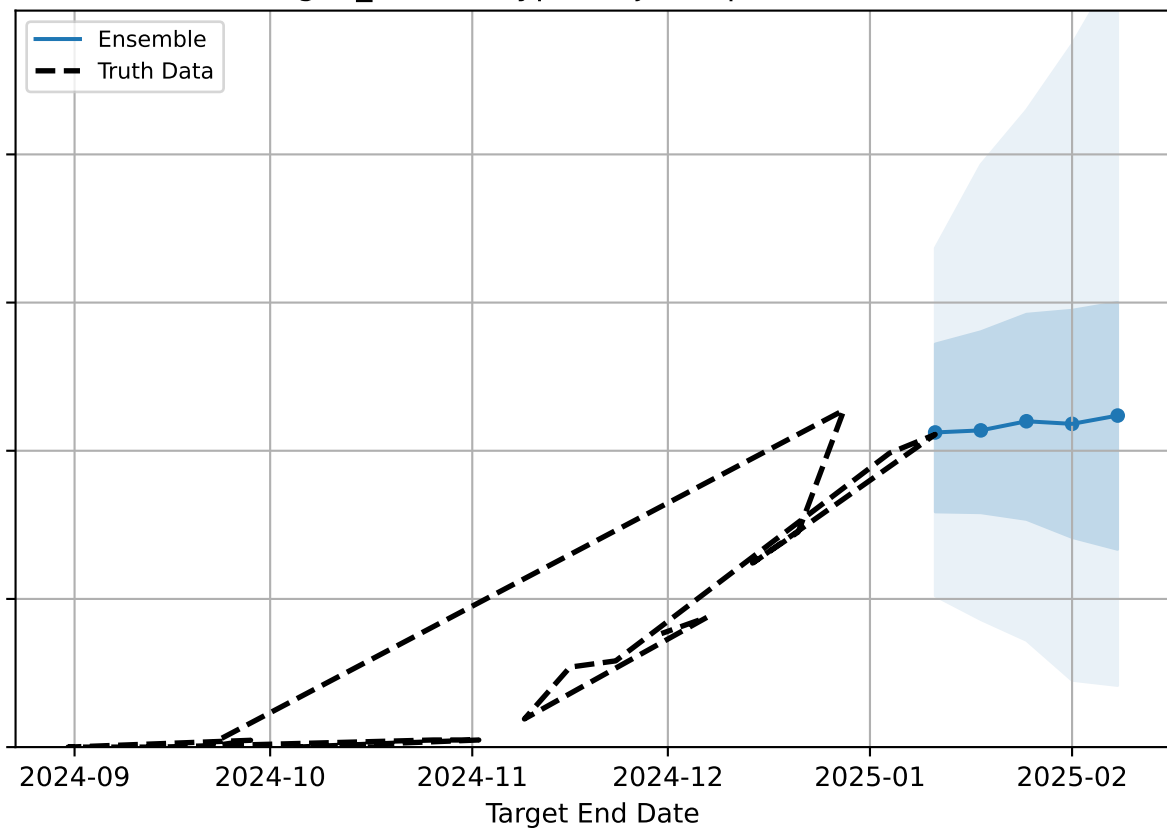
Ensemble Model - 5 Manitoba
Name: geo_name, dtype: object - pct wk flu lab det



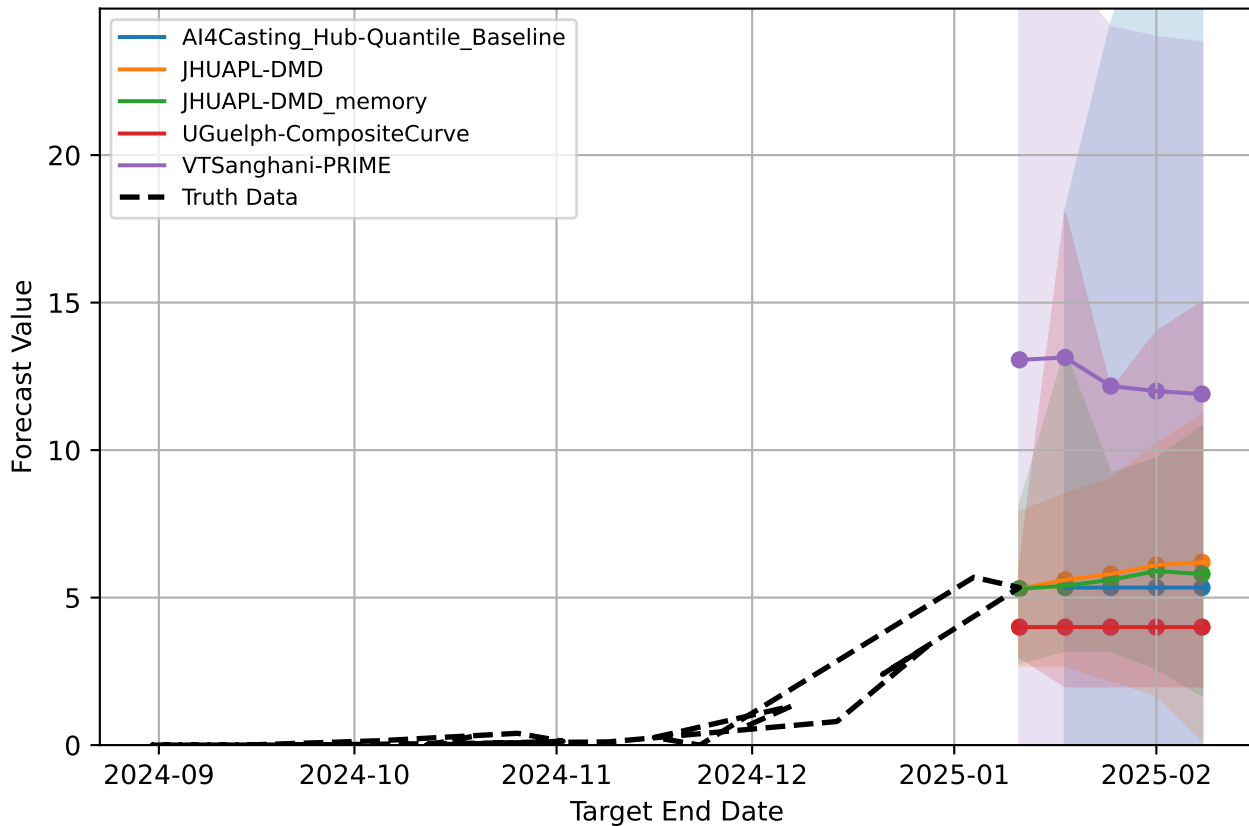
Forecasting Models - nb - pct wk flu lab det



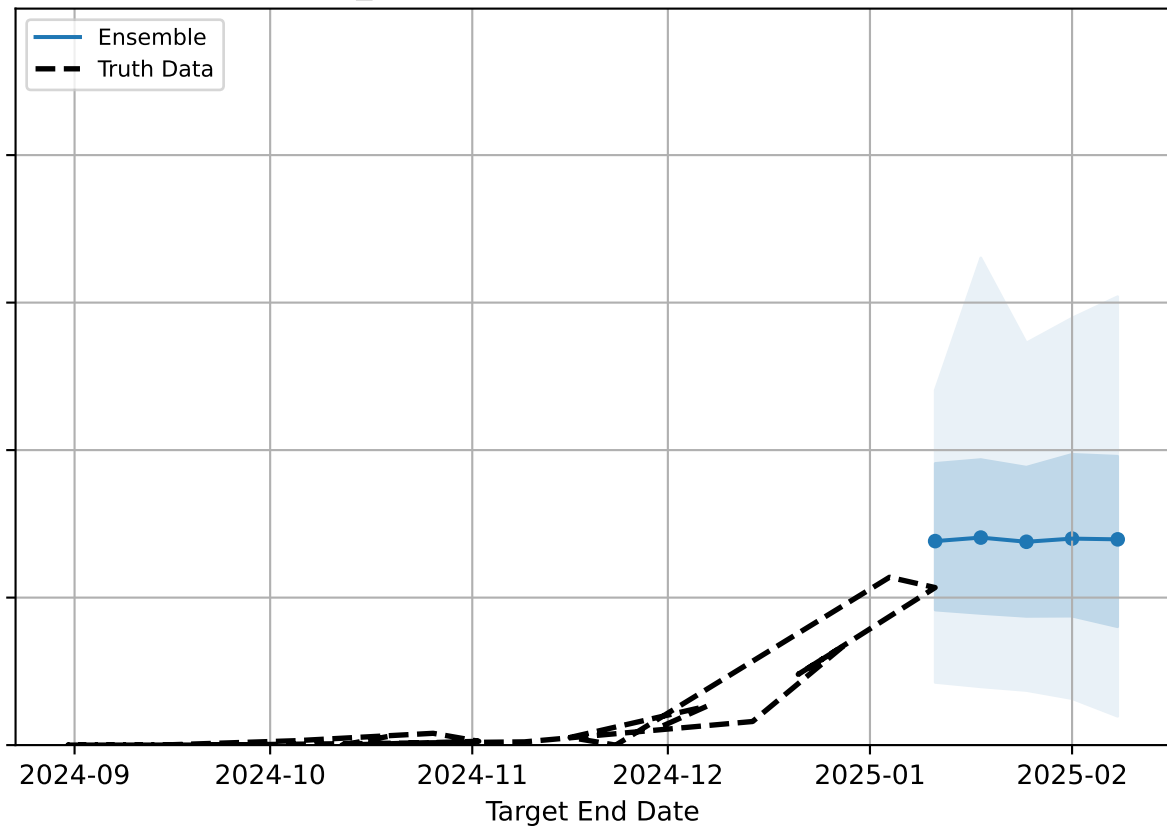
Ensemble Model - 4 New Brunswick
Name: geo_name, dtype: object - pct wk flu lab det



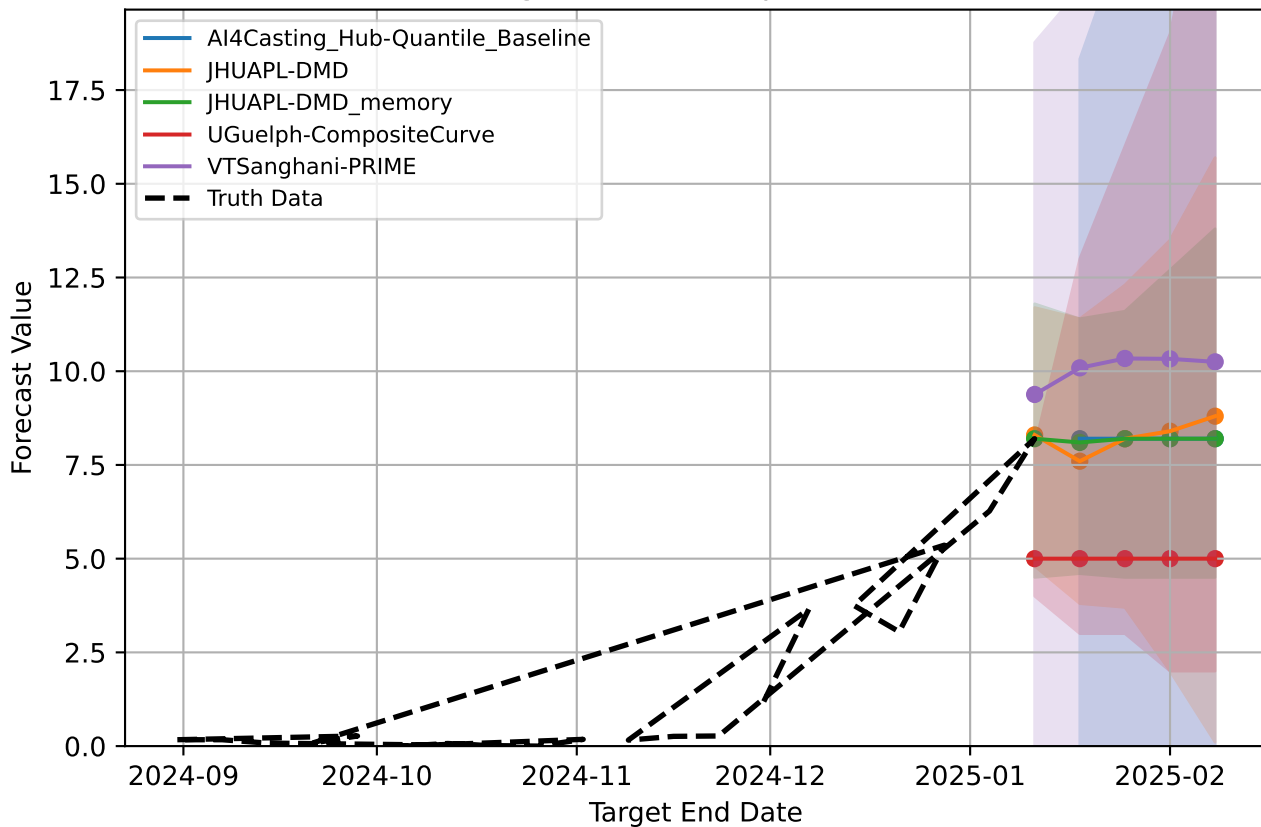
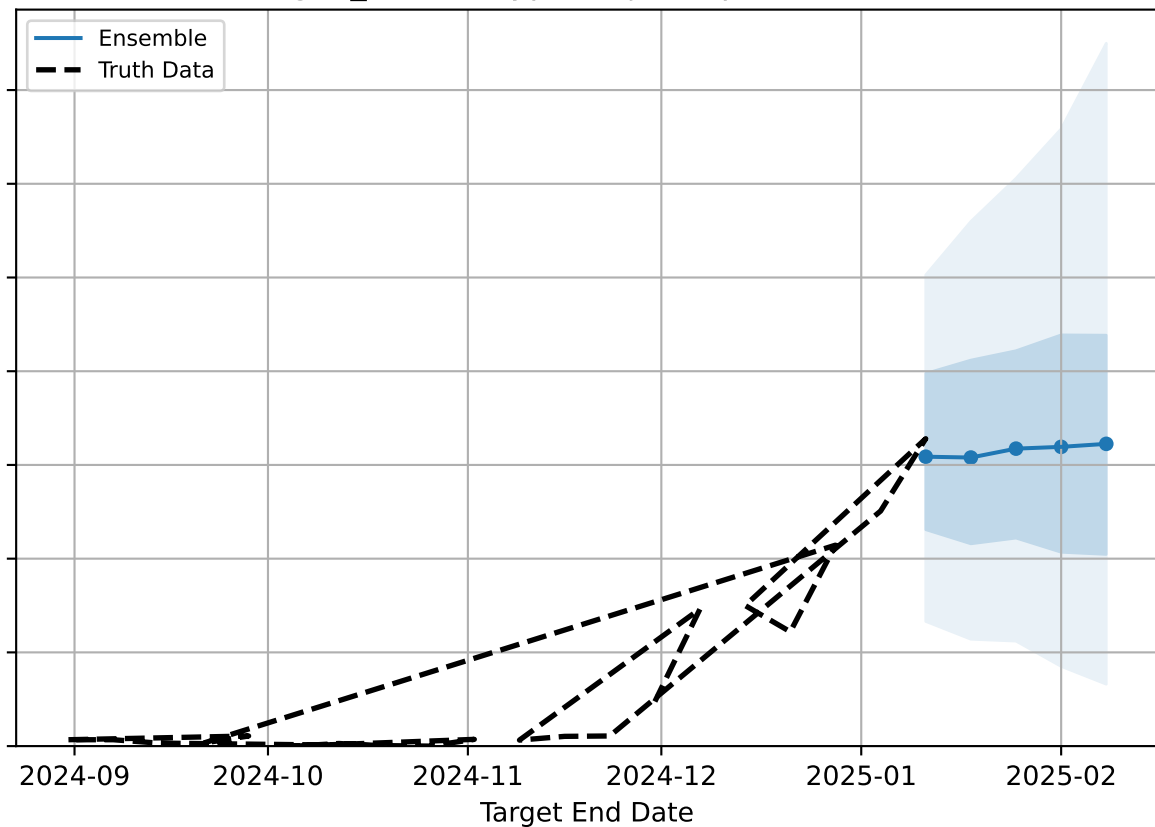
Forecasting Models - nl - pct wk flu lab det



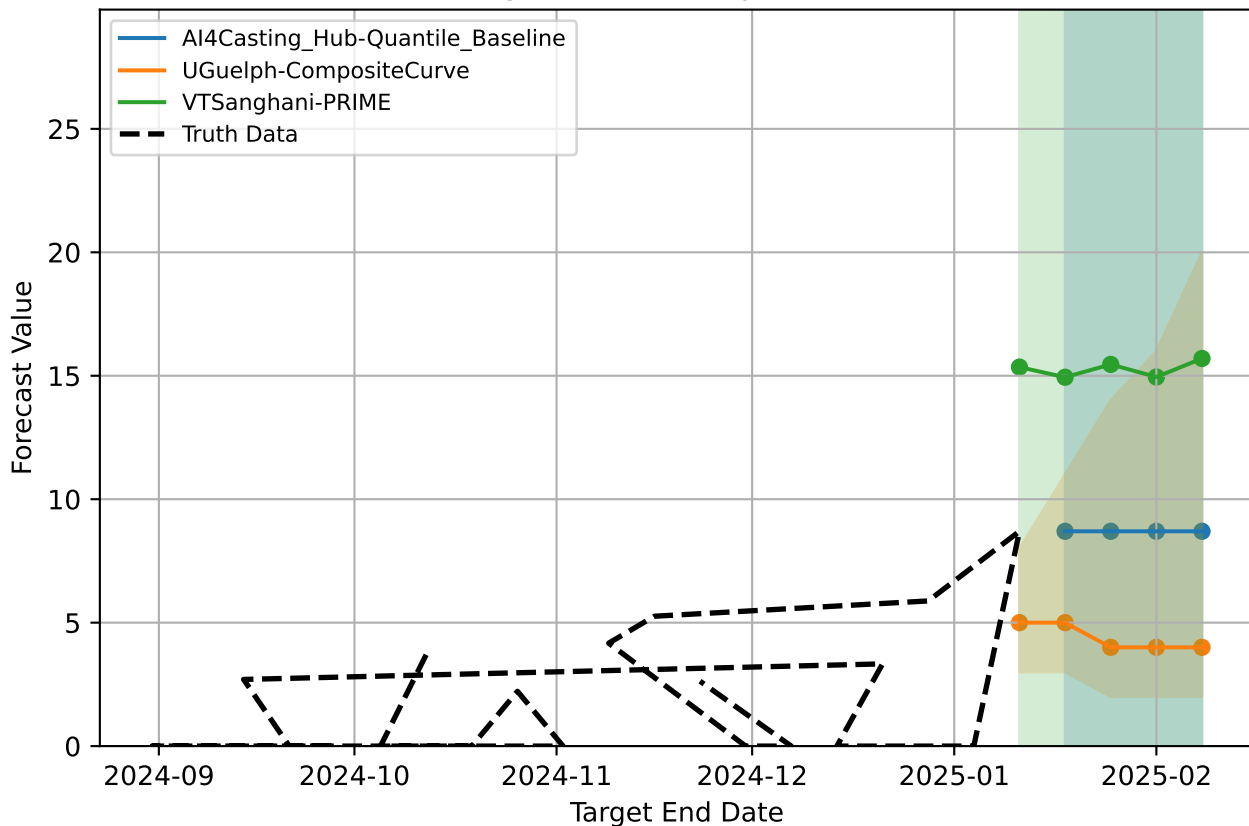
Ensemble Model - 10 Newfoundland and Labrador
Name: geo_name, dtype: object - pct wk flu lab det



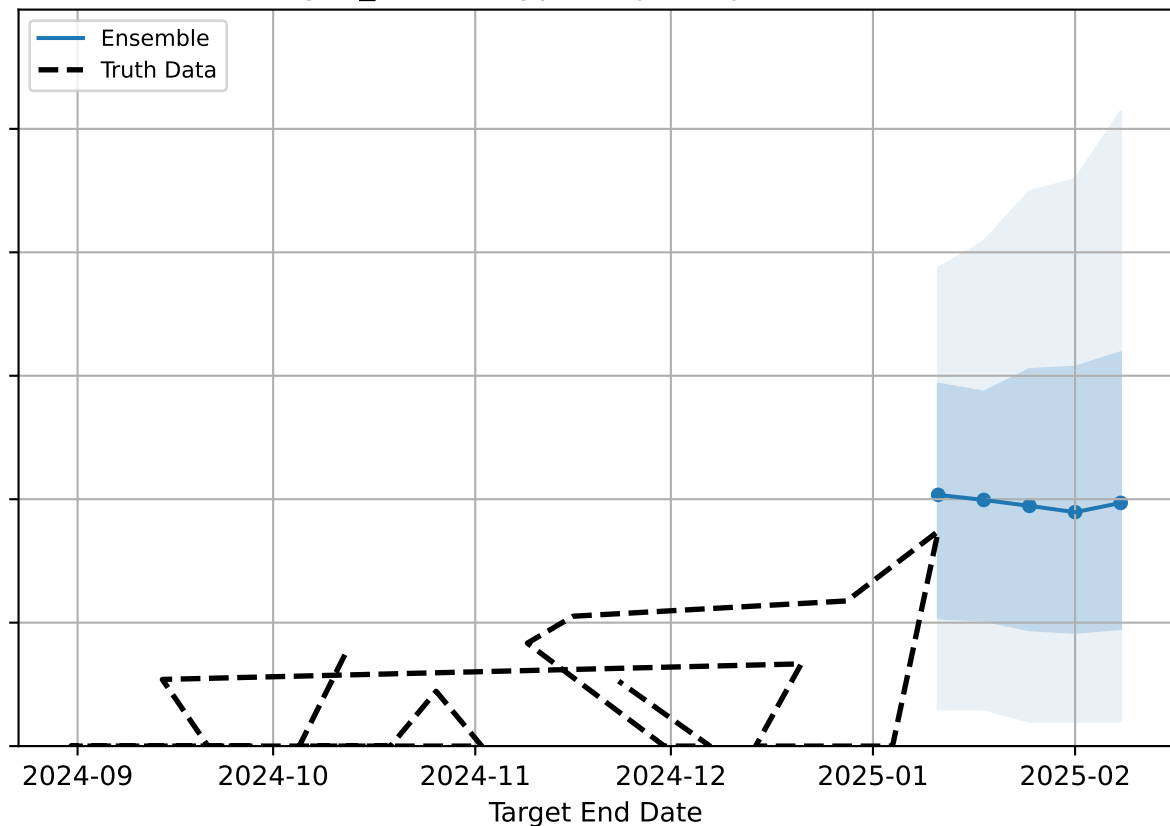
Forecasting Models - ns - pct wk flu lab det

Ensemble Model - 3 Nova Scotia
Name: geo_name, dtype: object - pct wk flu lab det

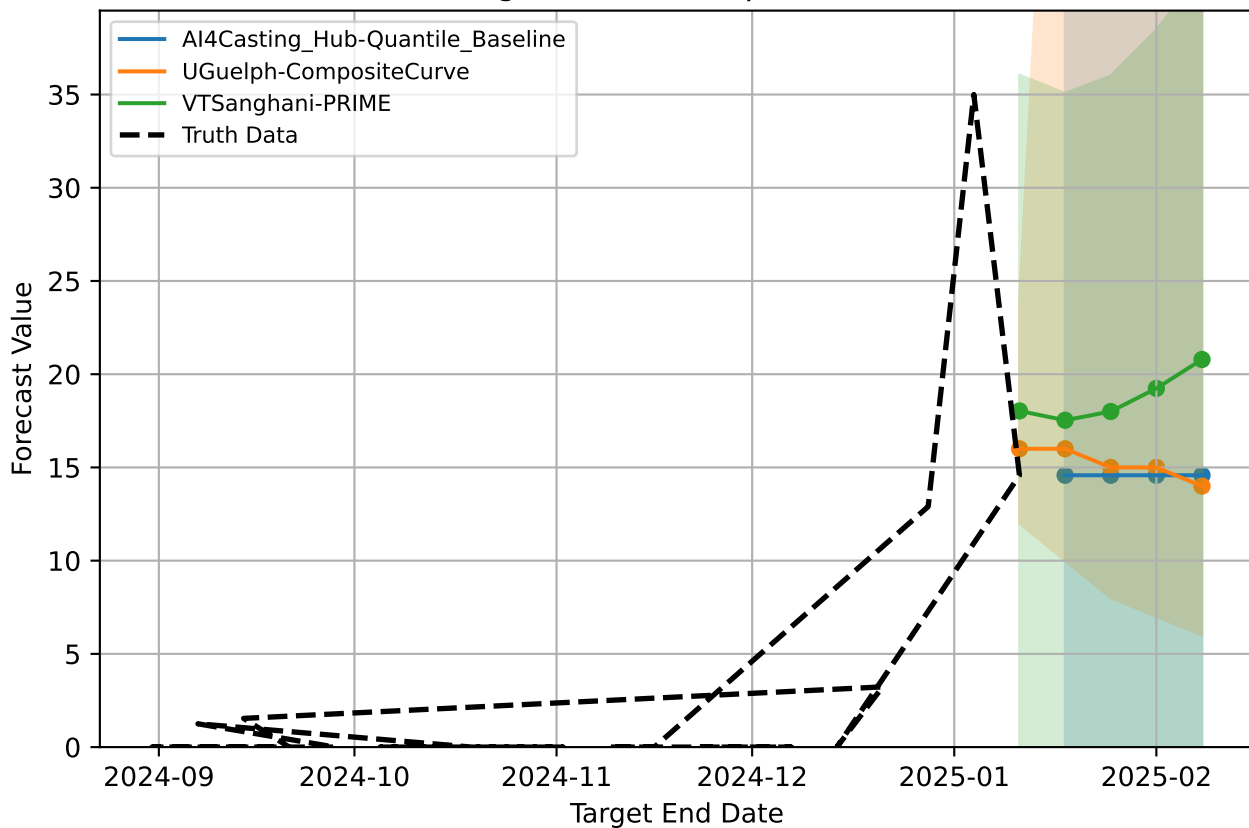
Forecasting Models - nt - pct wk flu lab det



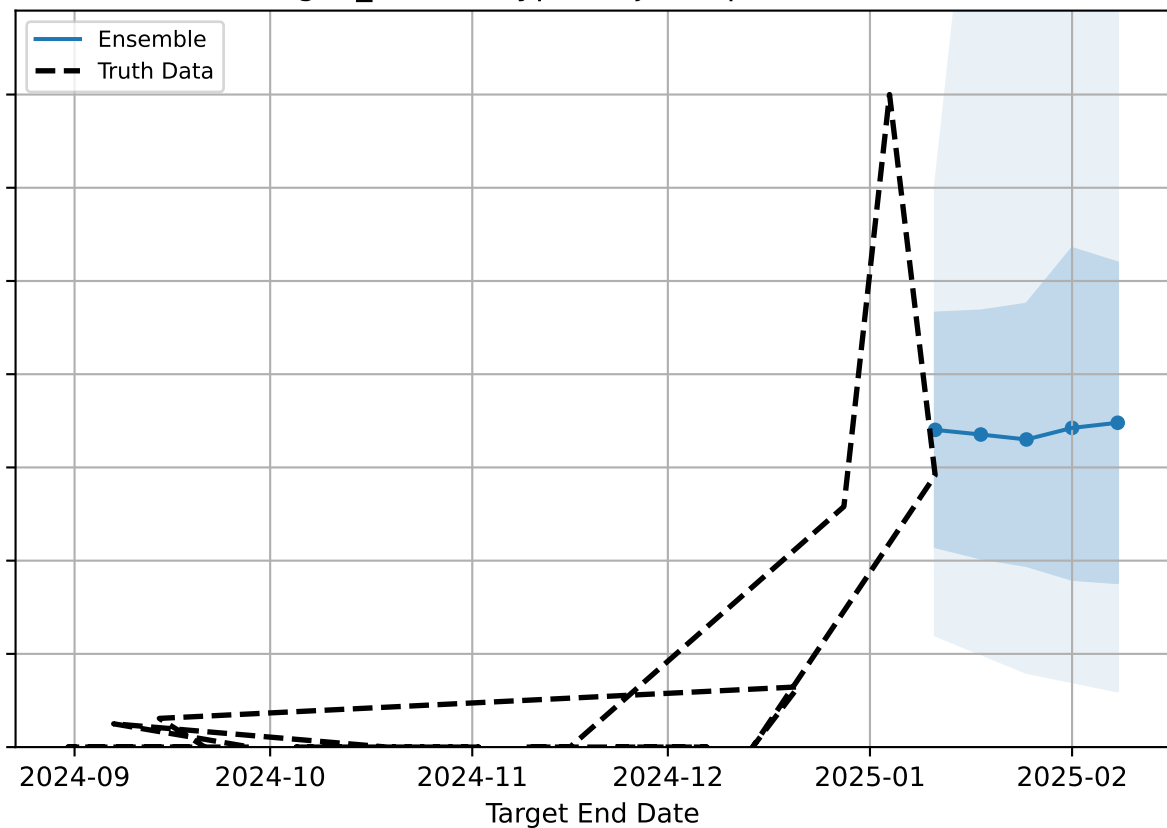
Ensemble Model - 11 Northwest Territories
Name: geo_name, dtype: object - pct wk flu lab det



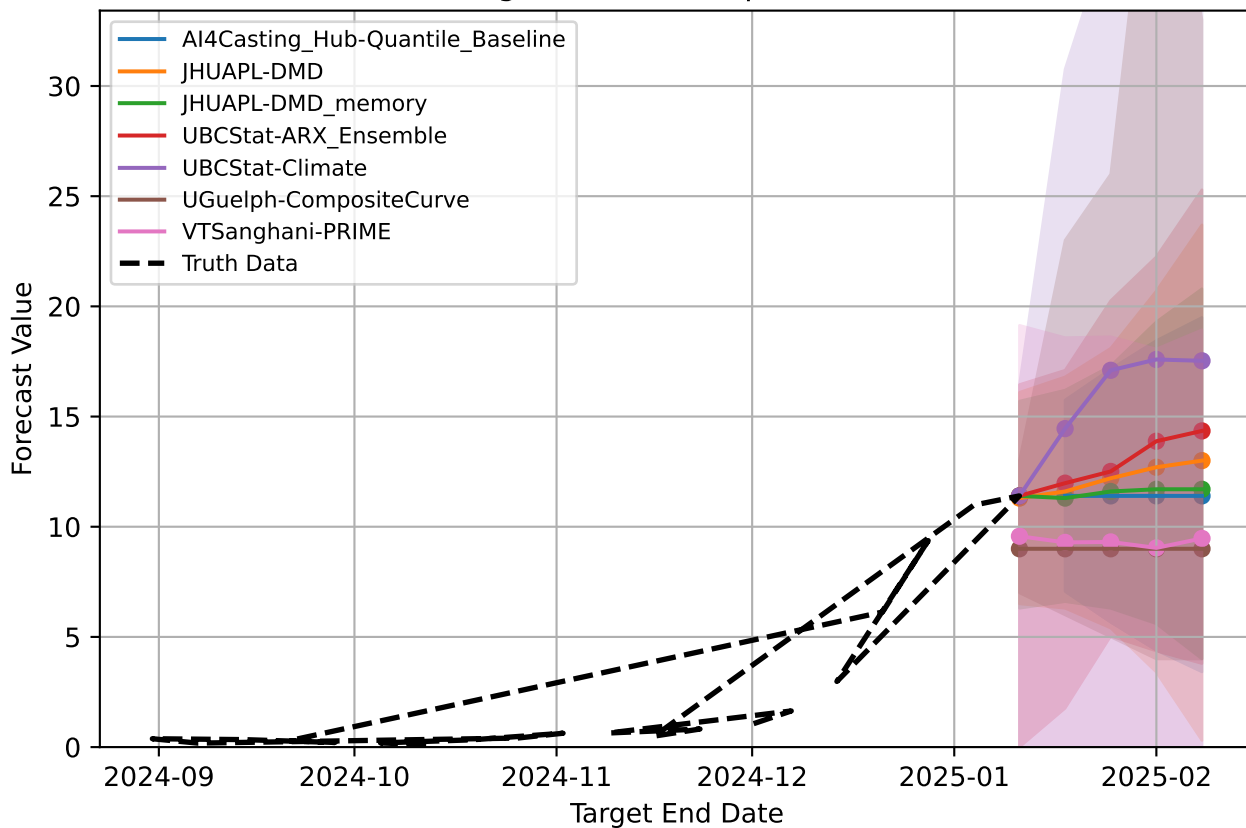
Forecasting Models - nu - pct wk flu lab det



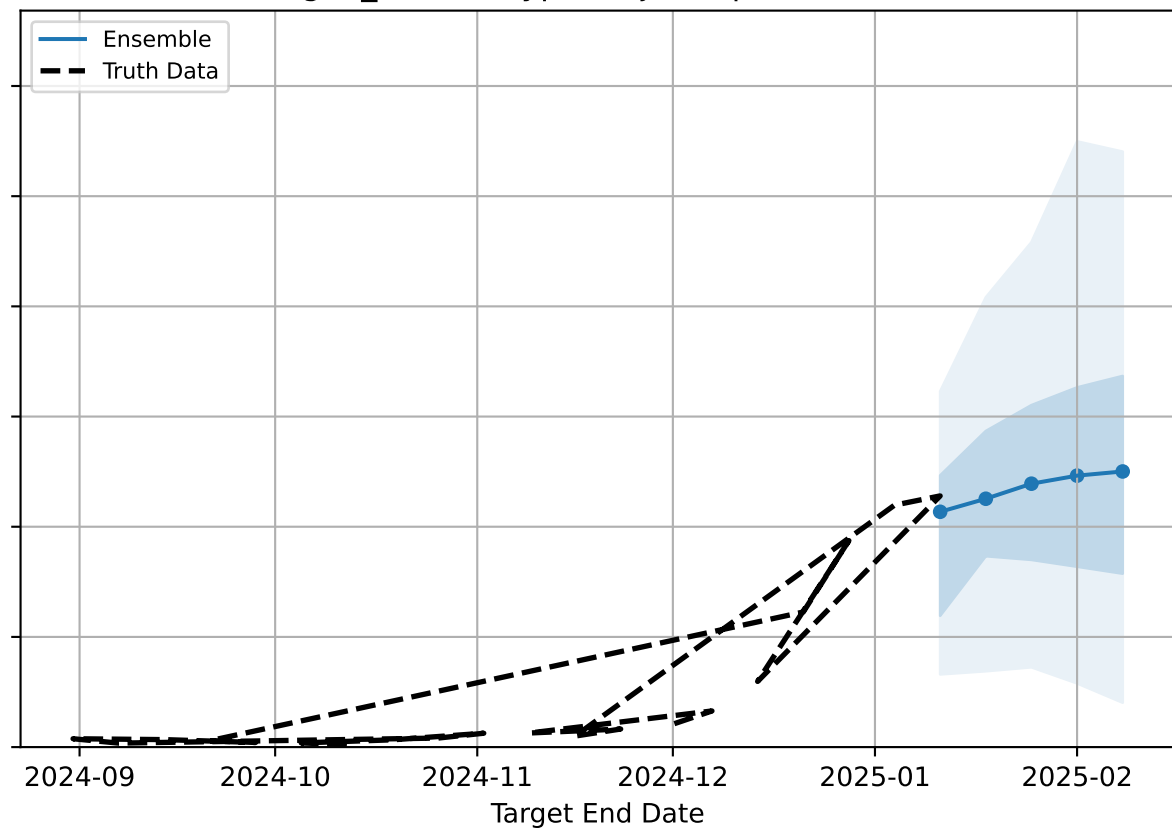
Ensemble Model - 13 Nunavut
Name: geo_name, dtype: object - pct wk flu lab det



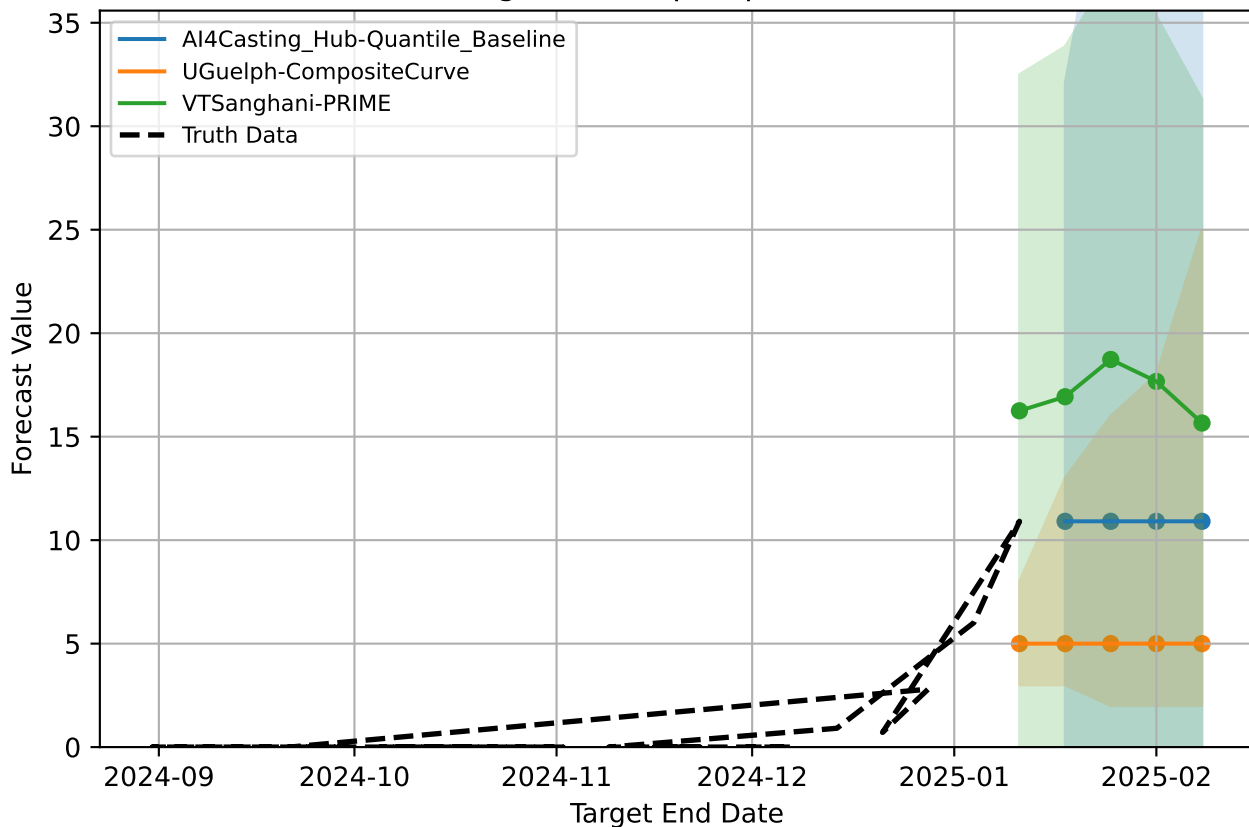
Forecasting Models - on - pct wk flu lab det



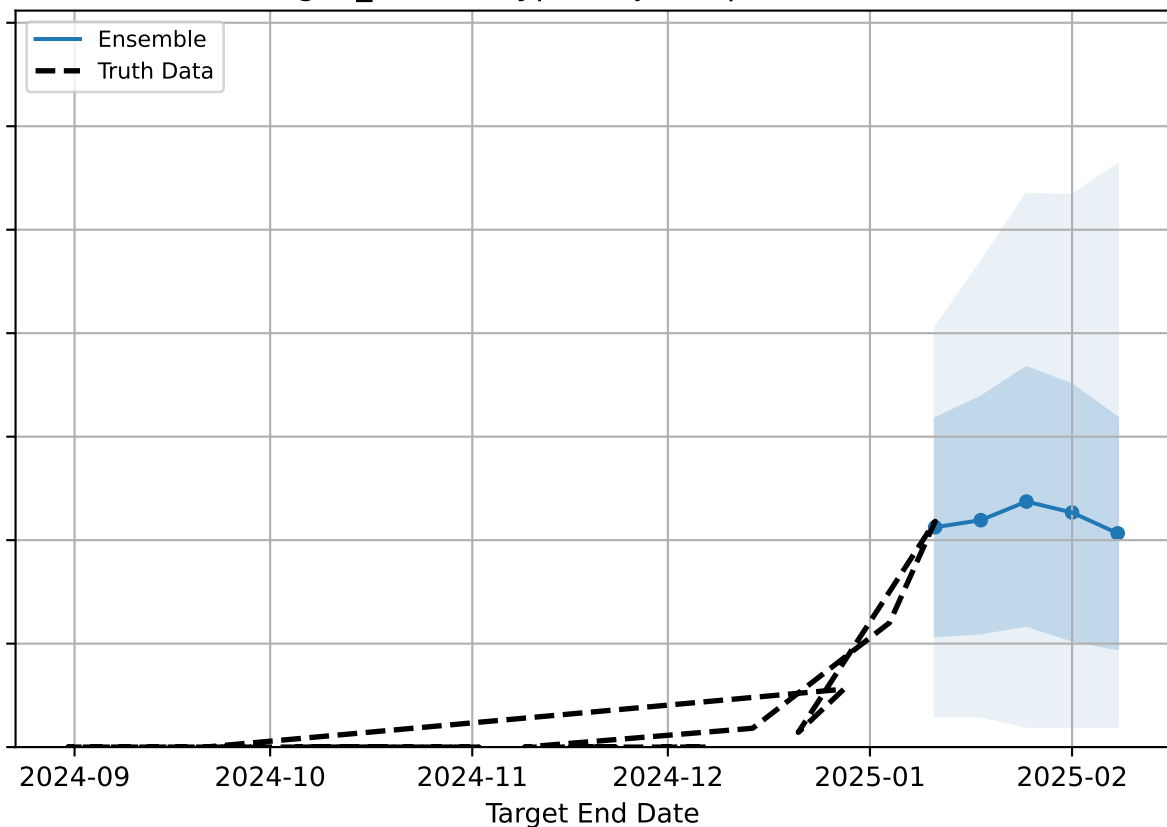
Ensemble Model - 1 Ontario
Name: geo_name, dtype: object - pct wk flu lab det



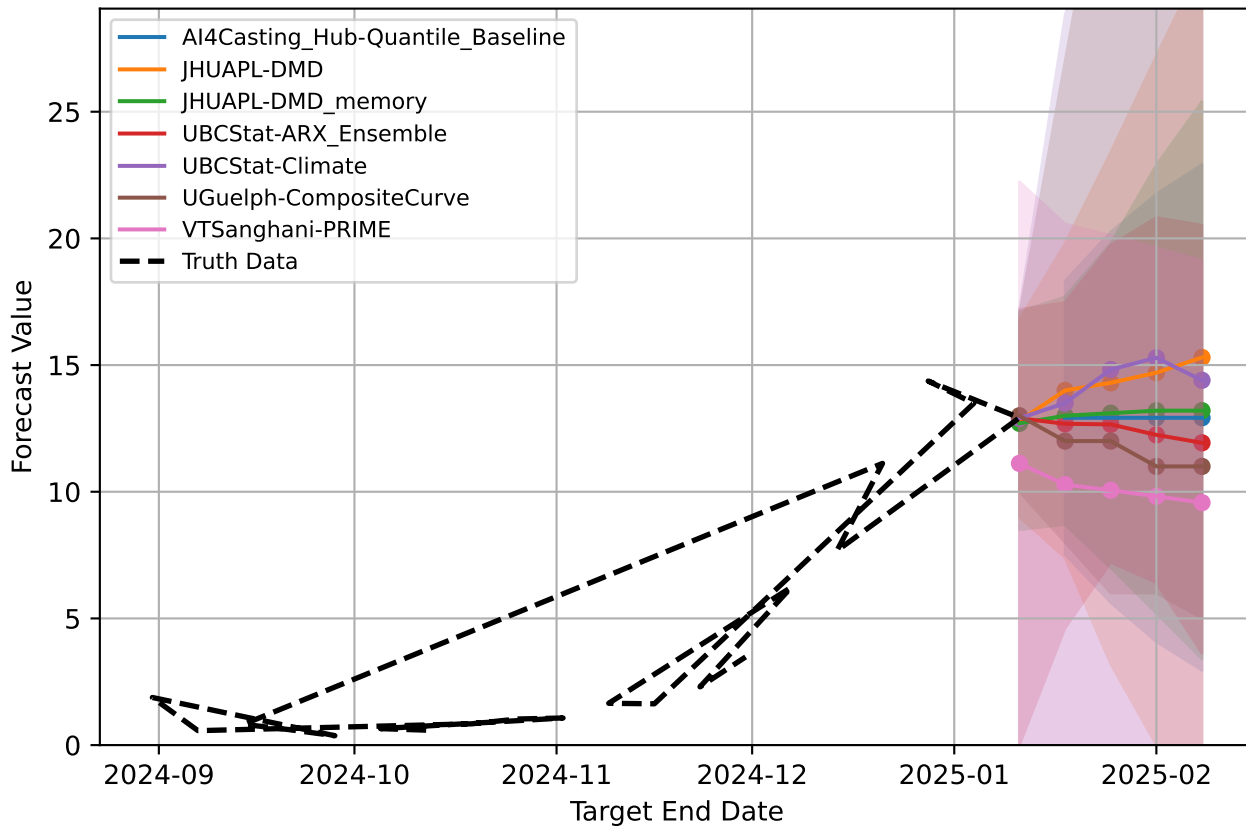
Forecasting Models - pe - pct wk flu lab det



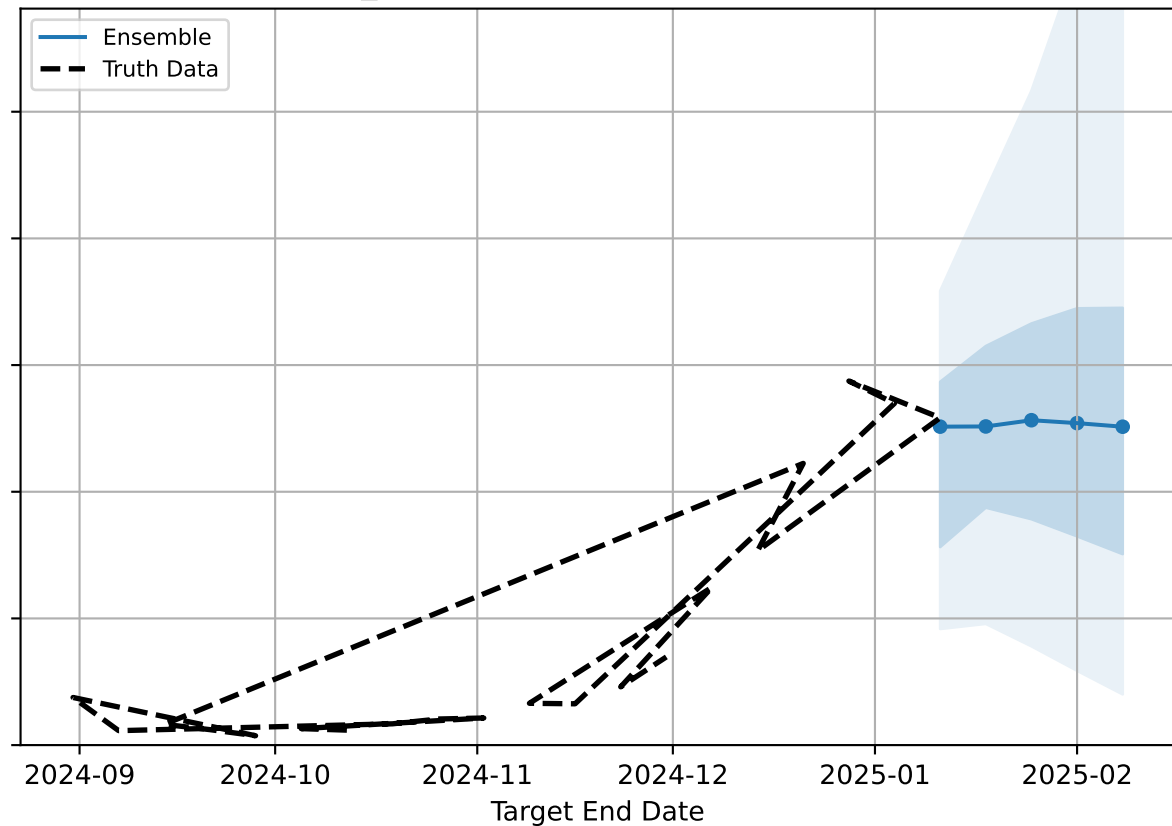
Ensemble Model - 7 Prince Edward Island
Name: geo_name, dtype: object - pct wk flu lab det



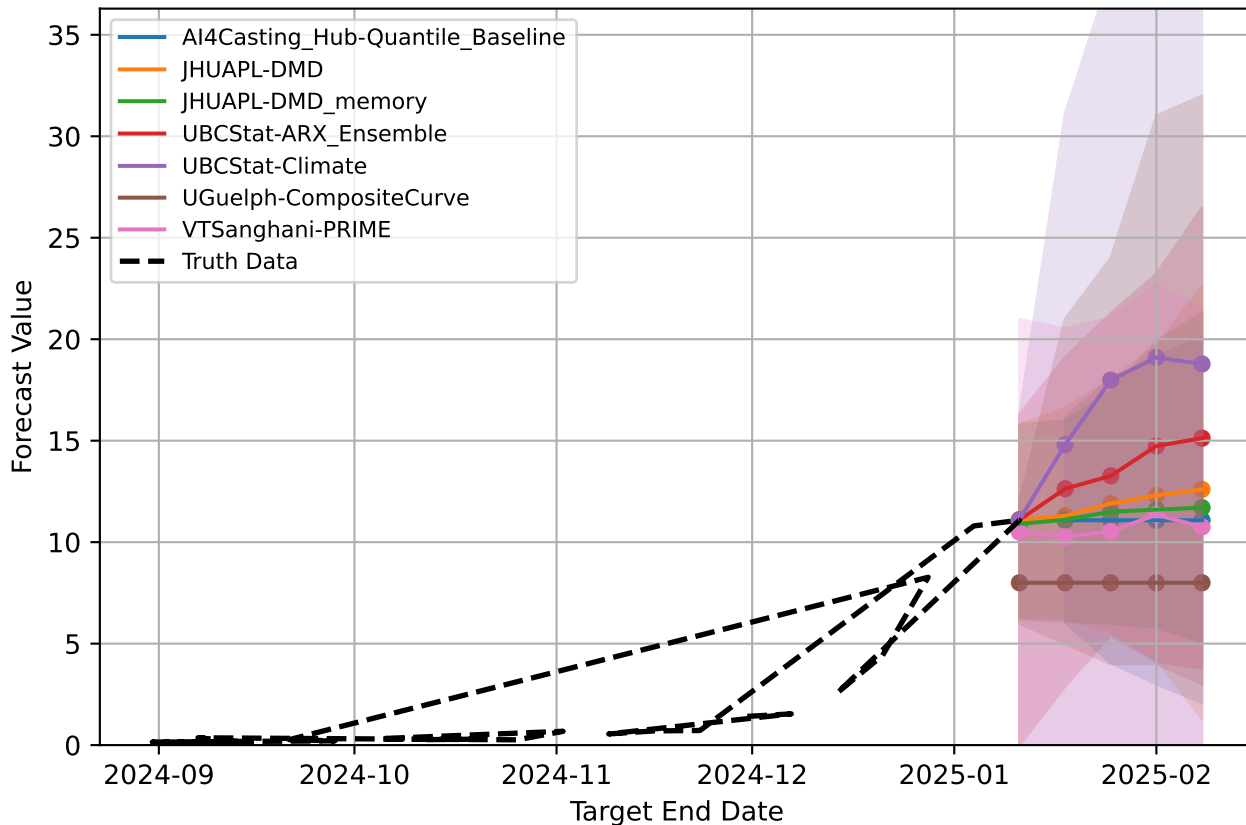
Forecasting Models - prairies - pct wk flu lab det



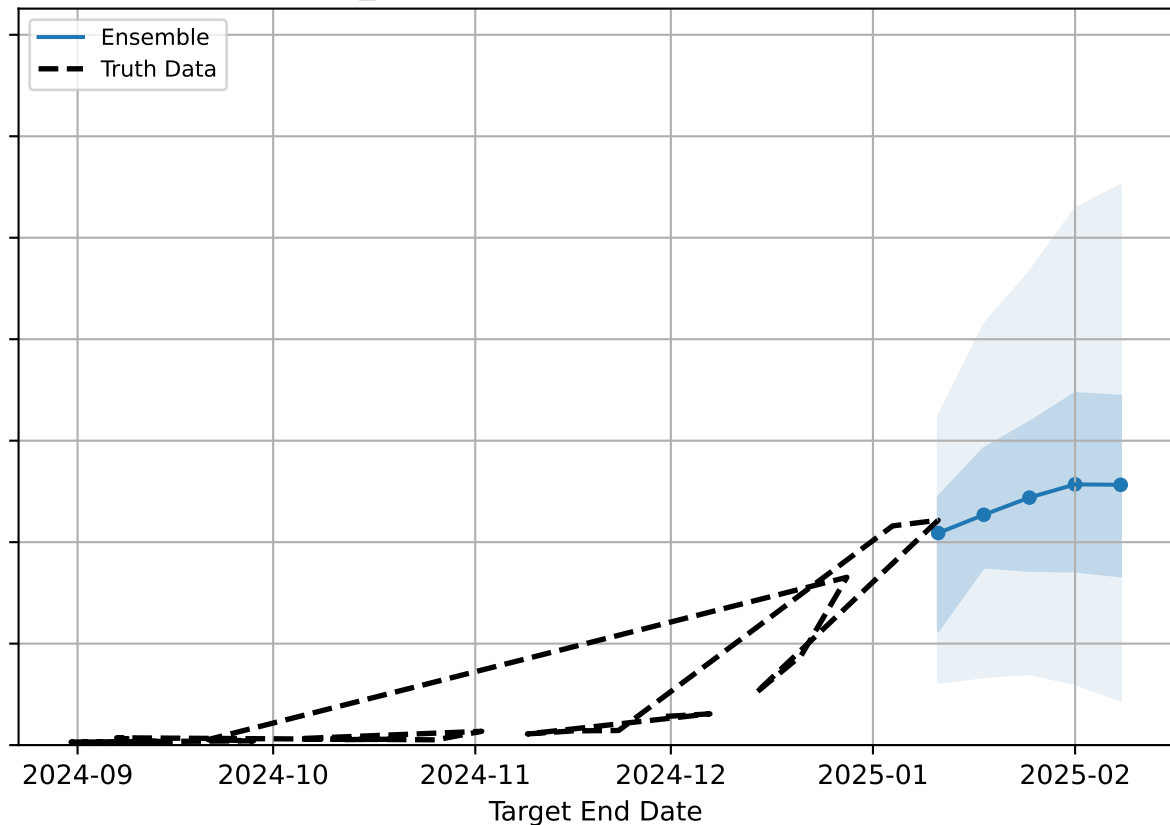
Ensemble Model - 15 Prairies
Name: geo_name, dtype: object - pct wk flu lab det



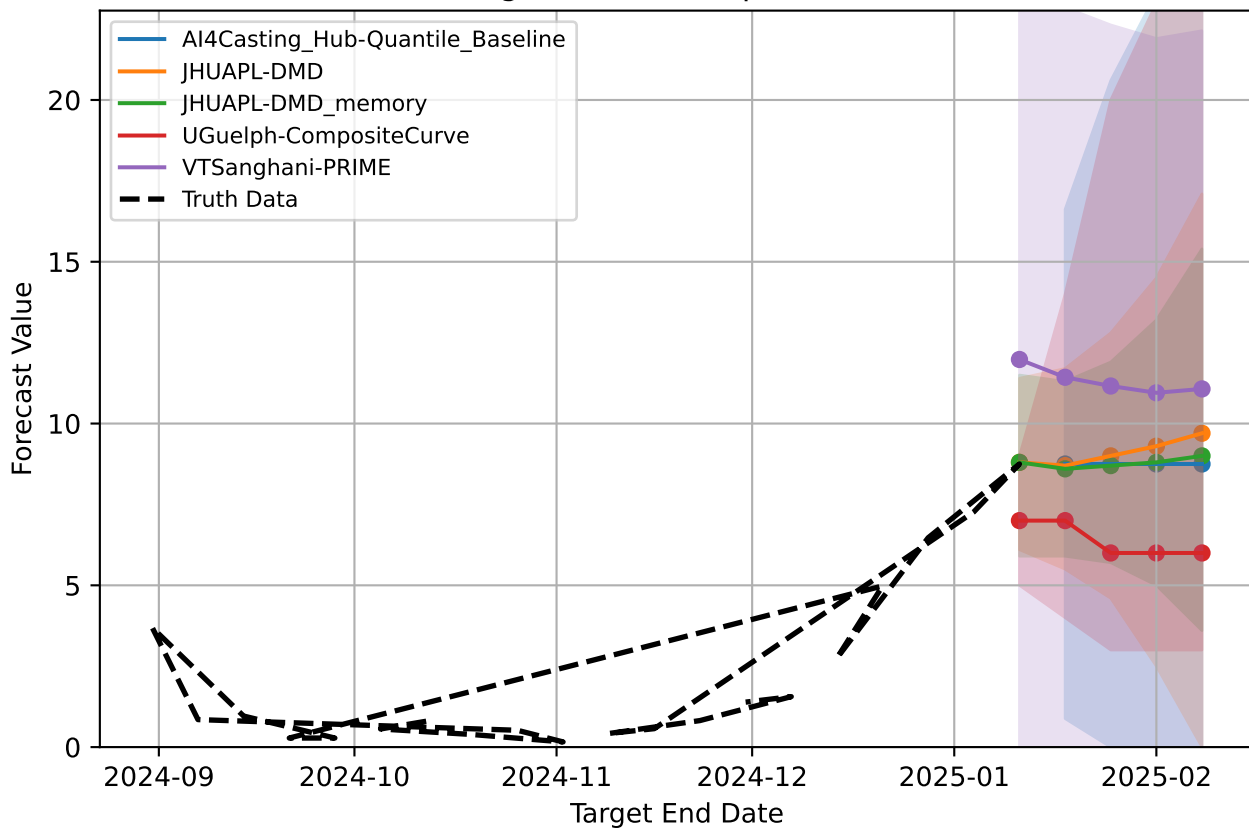
Forecasting Models - qc - pct wk flu lab det



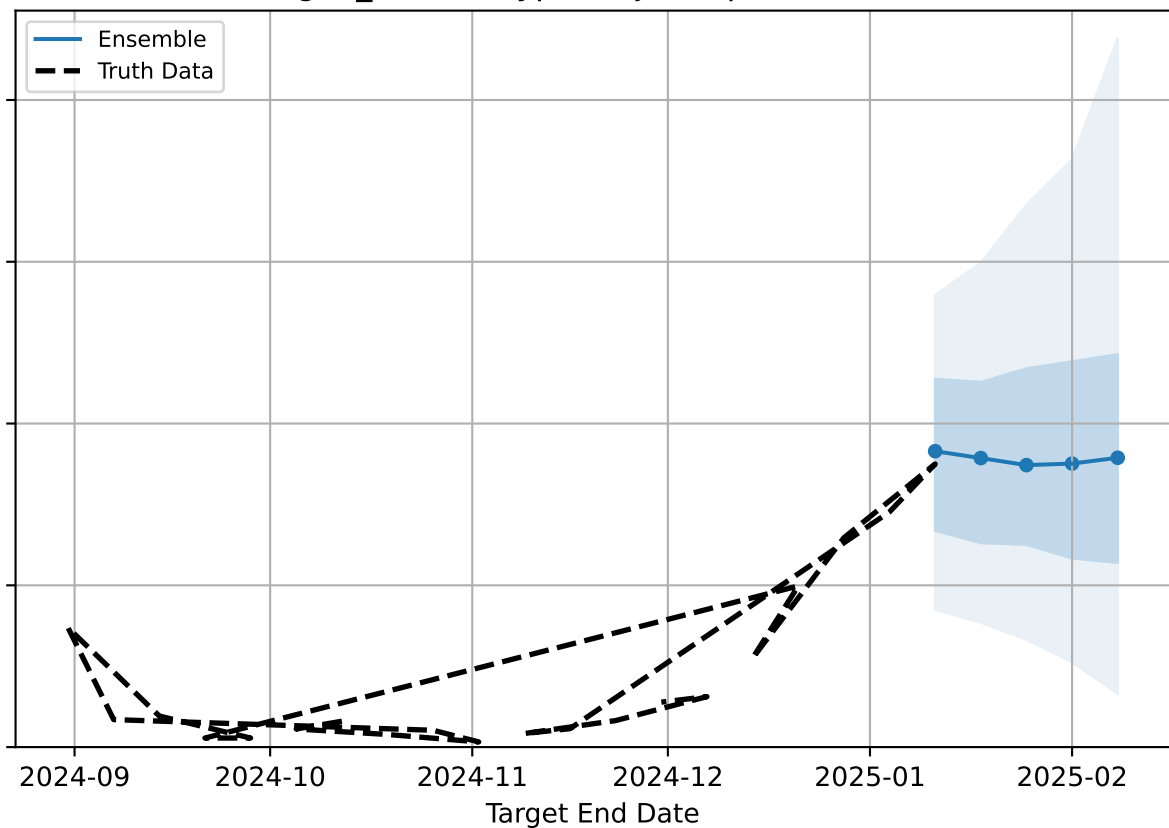
Ensemble Model - 2 Quebec
Name: geo_name, dtype: object - pct wk flu lab det



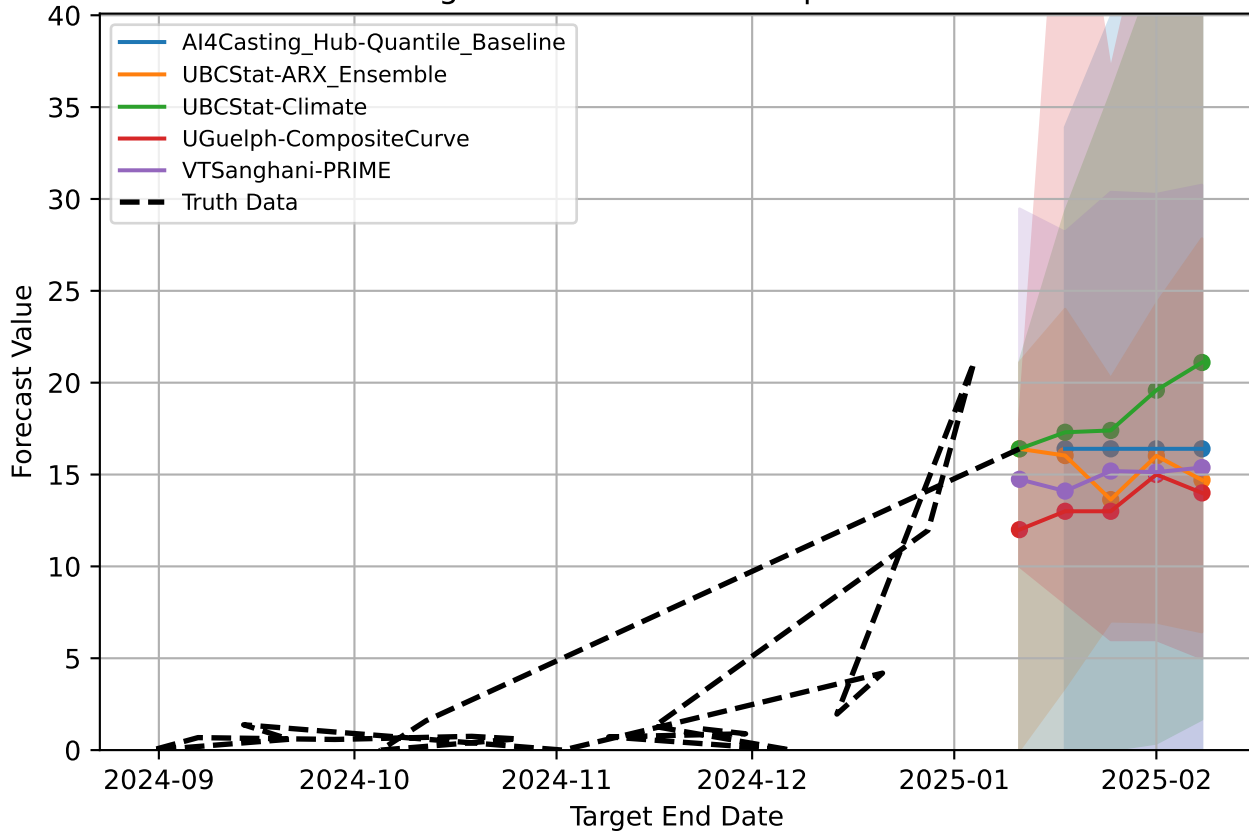
Forecasting Models - sk - pct wk flu lab det



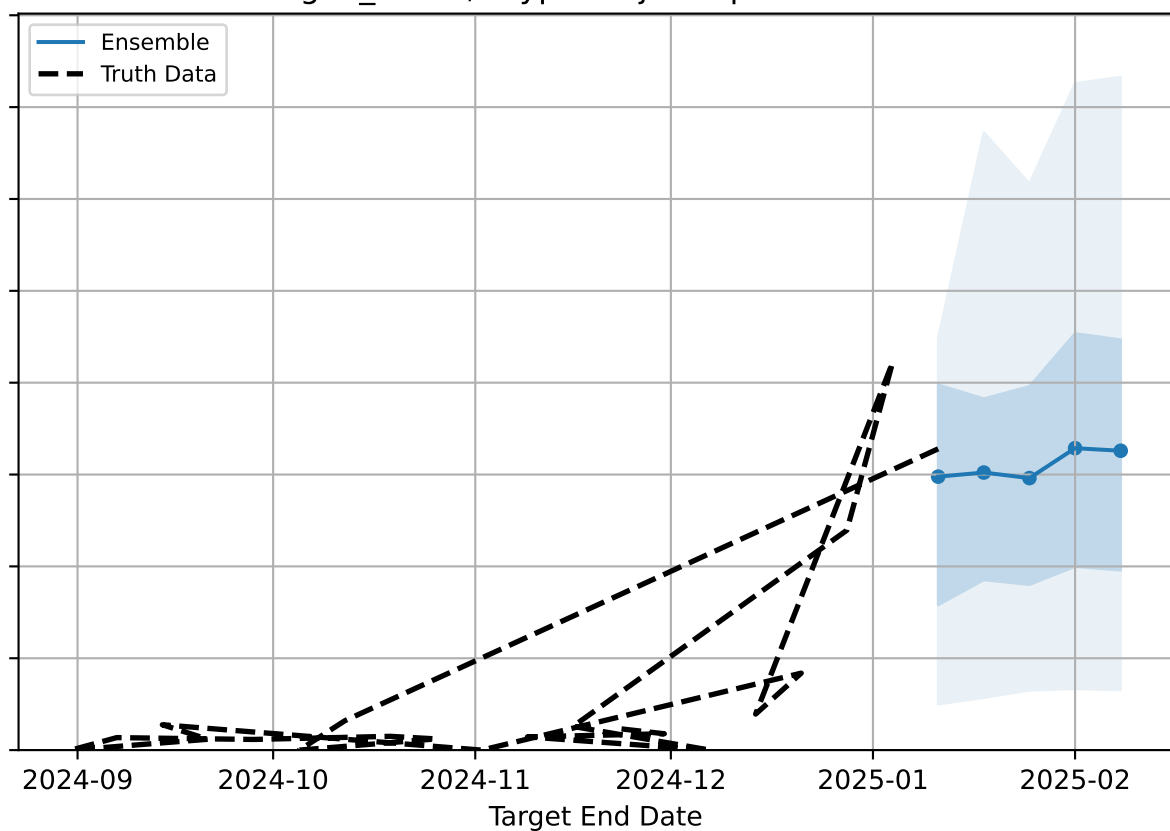
Ensemble Model - 8 Saskatchewan
Name: geo_name, dtype: object - pct wk flu lab det



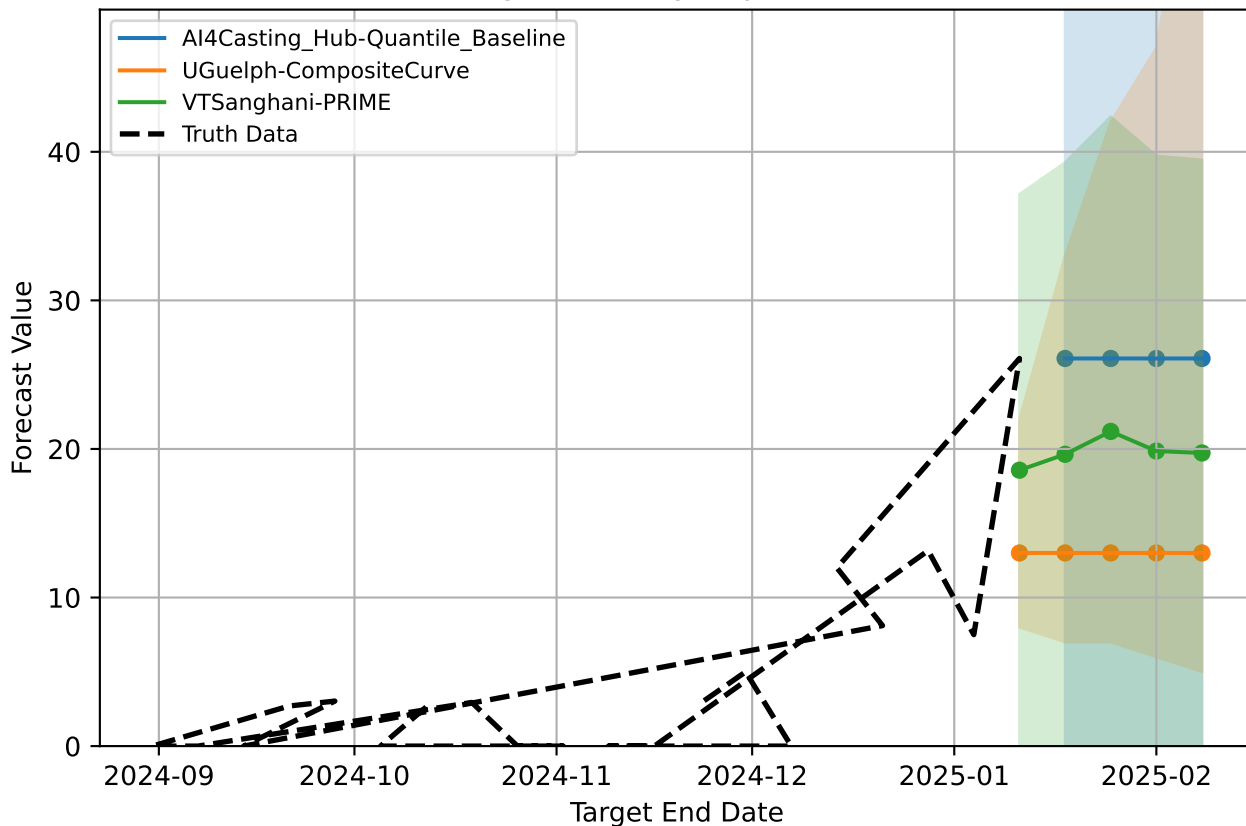
Forecasting Models - territories - pct wk flu lab det



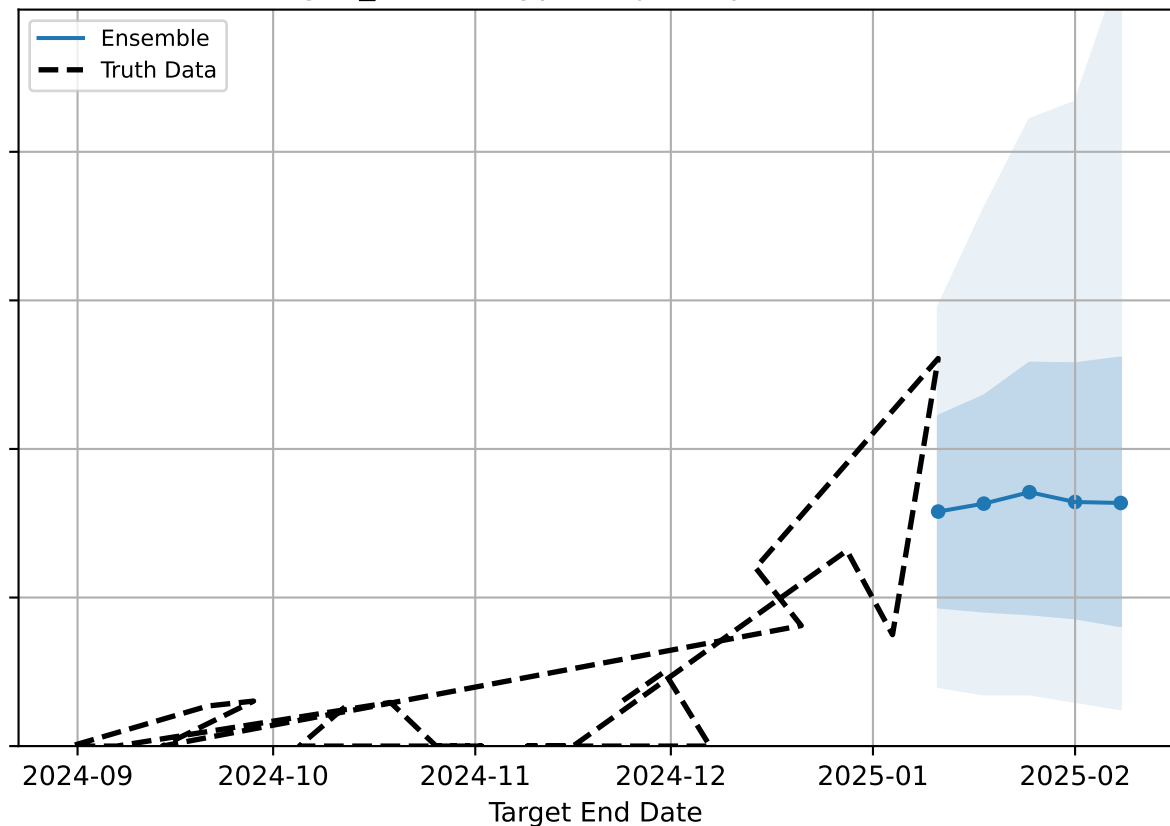
Ensemble Model - 16 Territories
Name: geo_name, dtype: object - pct wk flu lab det



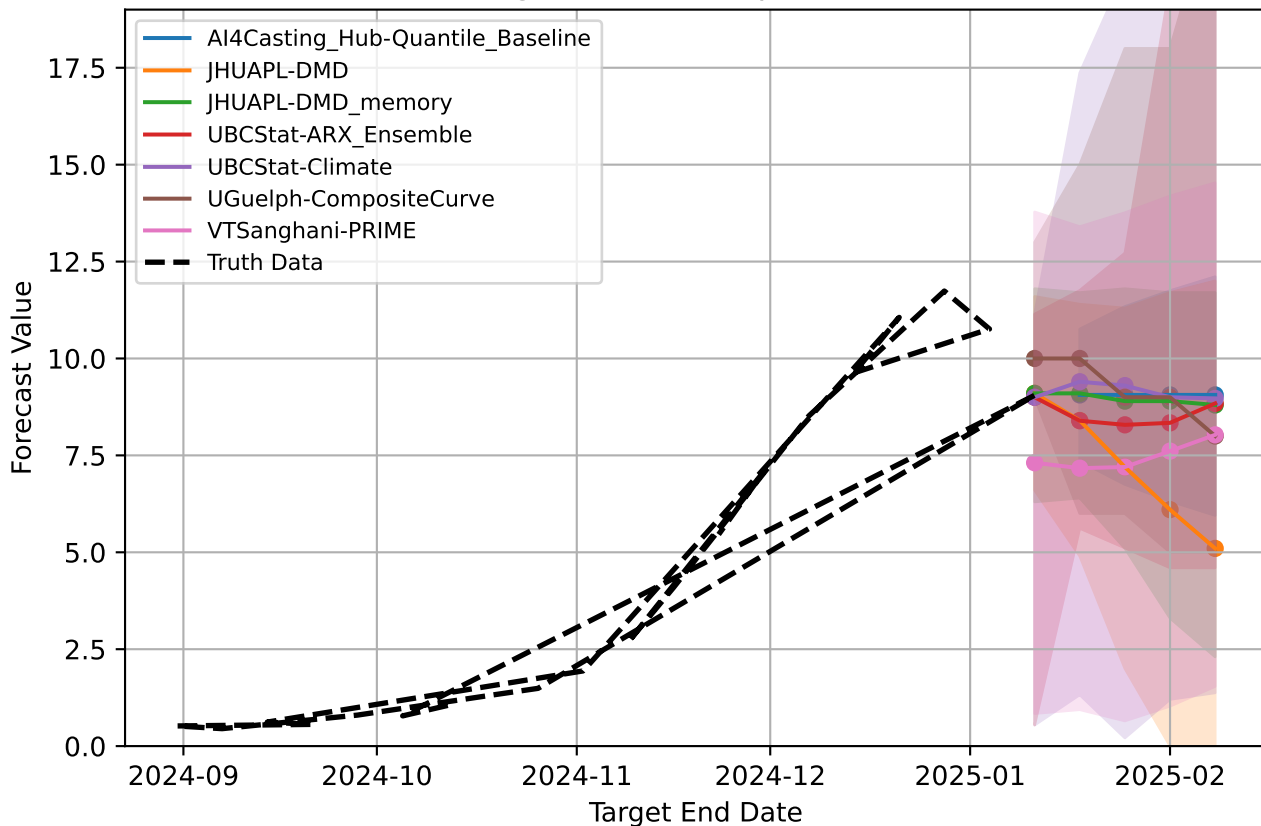
Forecasting Models - yk - pct wk flu lab det



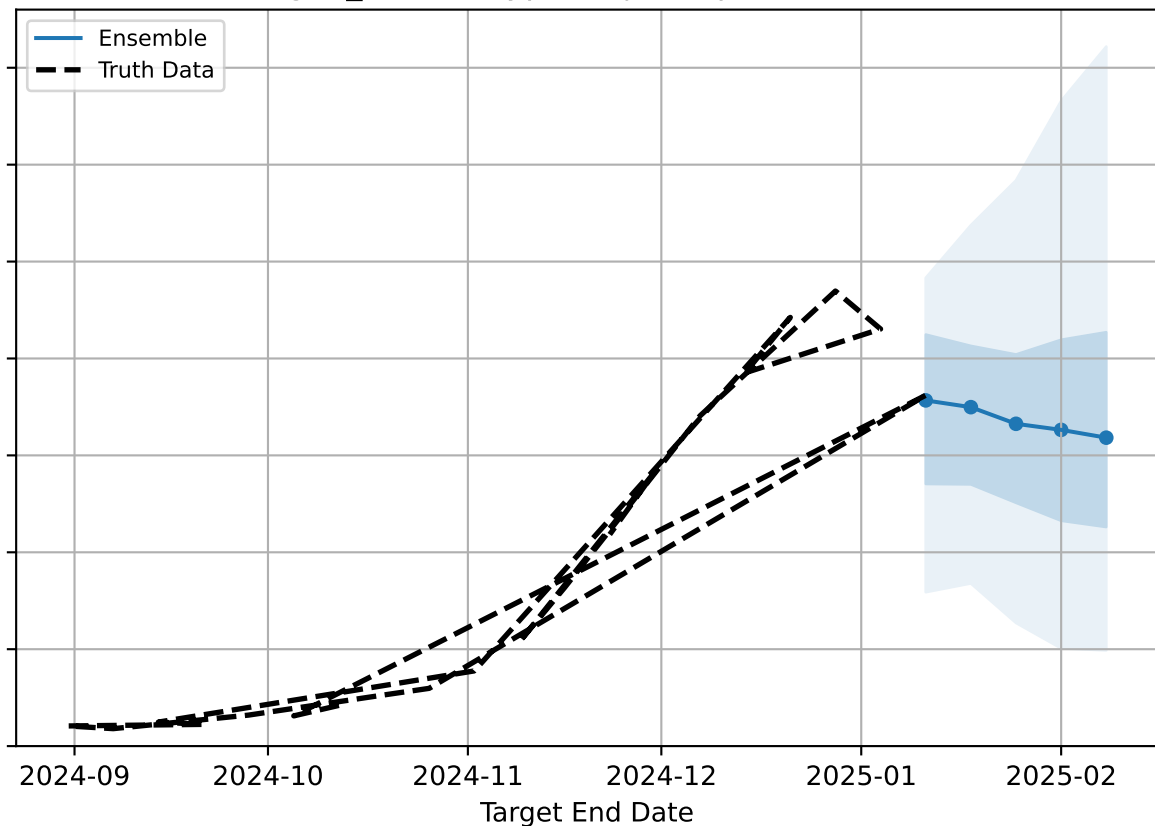
Ensemble Model - 12 Yukon
Name: geo_name, dtype: object - pct wk flu lab det



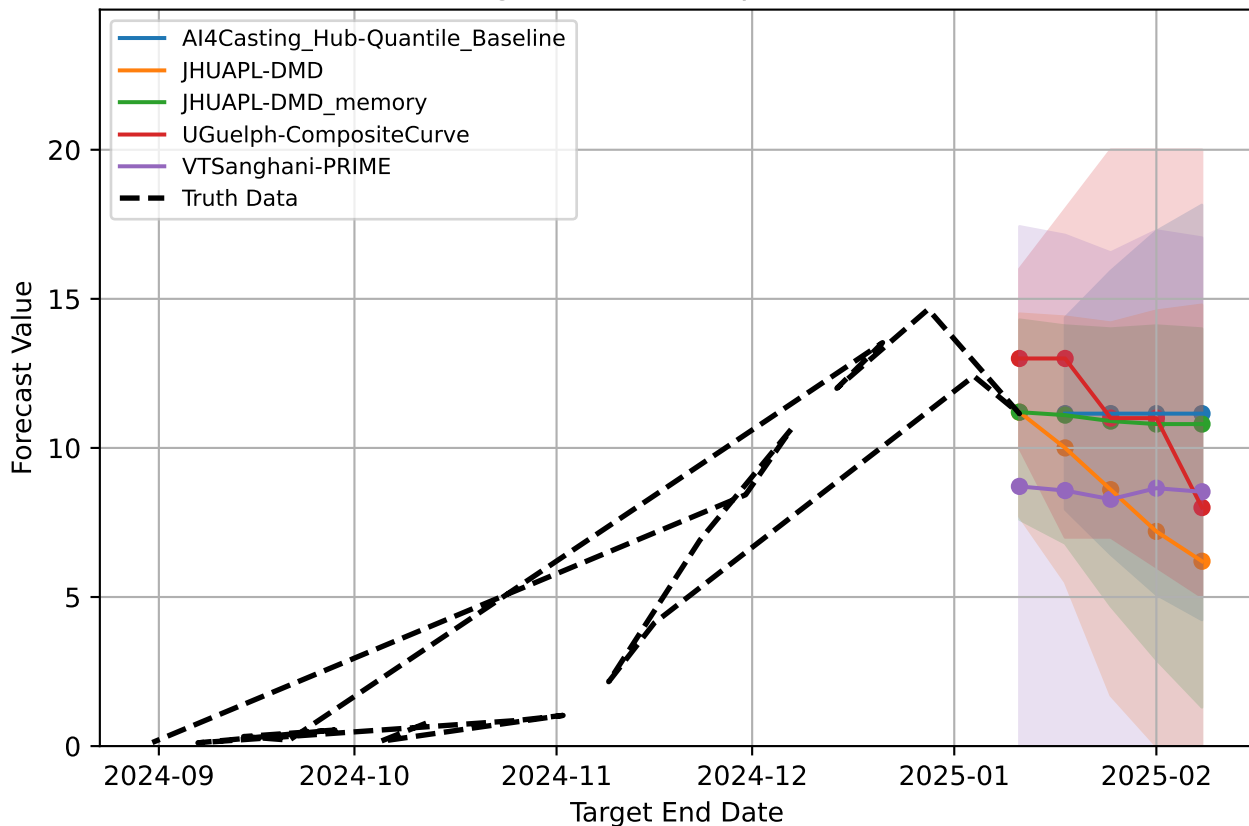
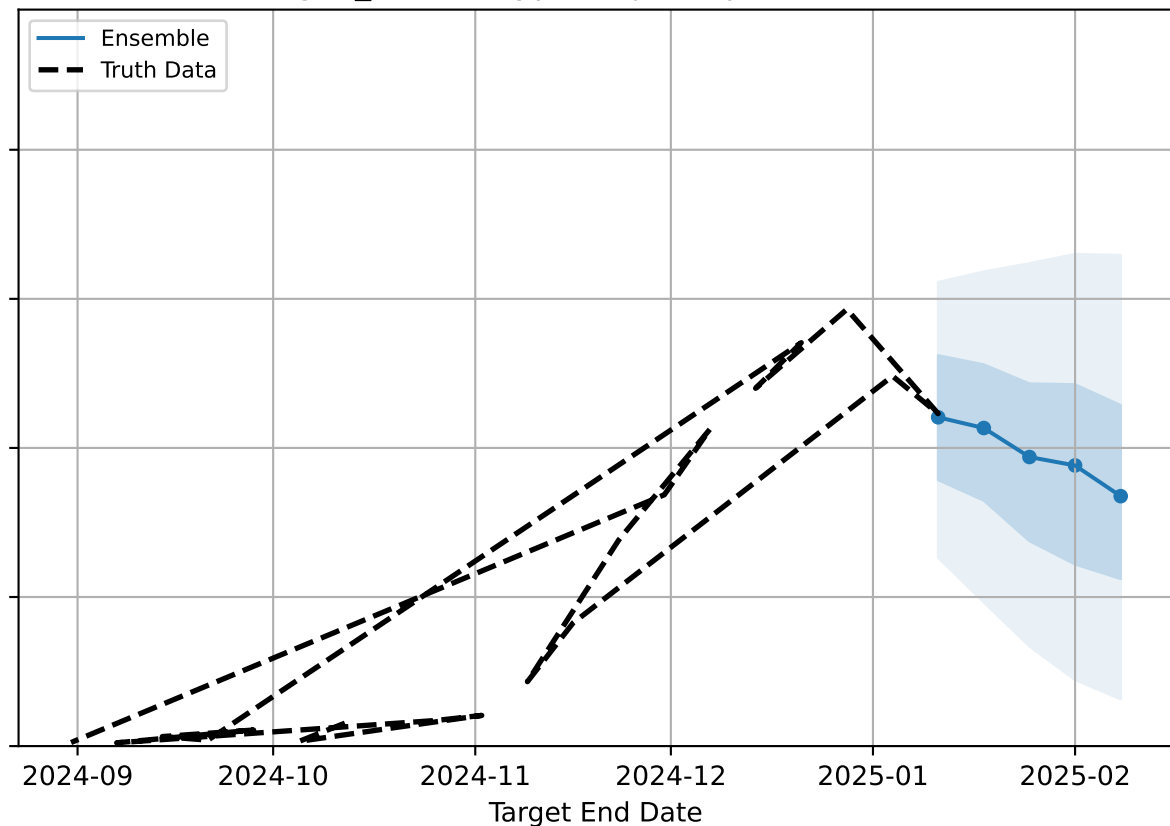
Forecasting Models - ca - pct wk rsv lab det



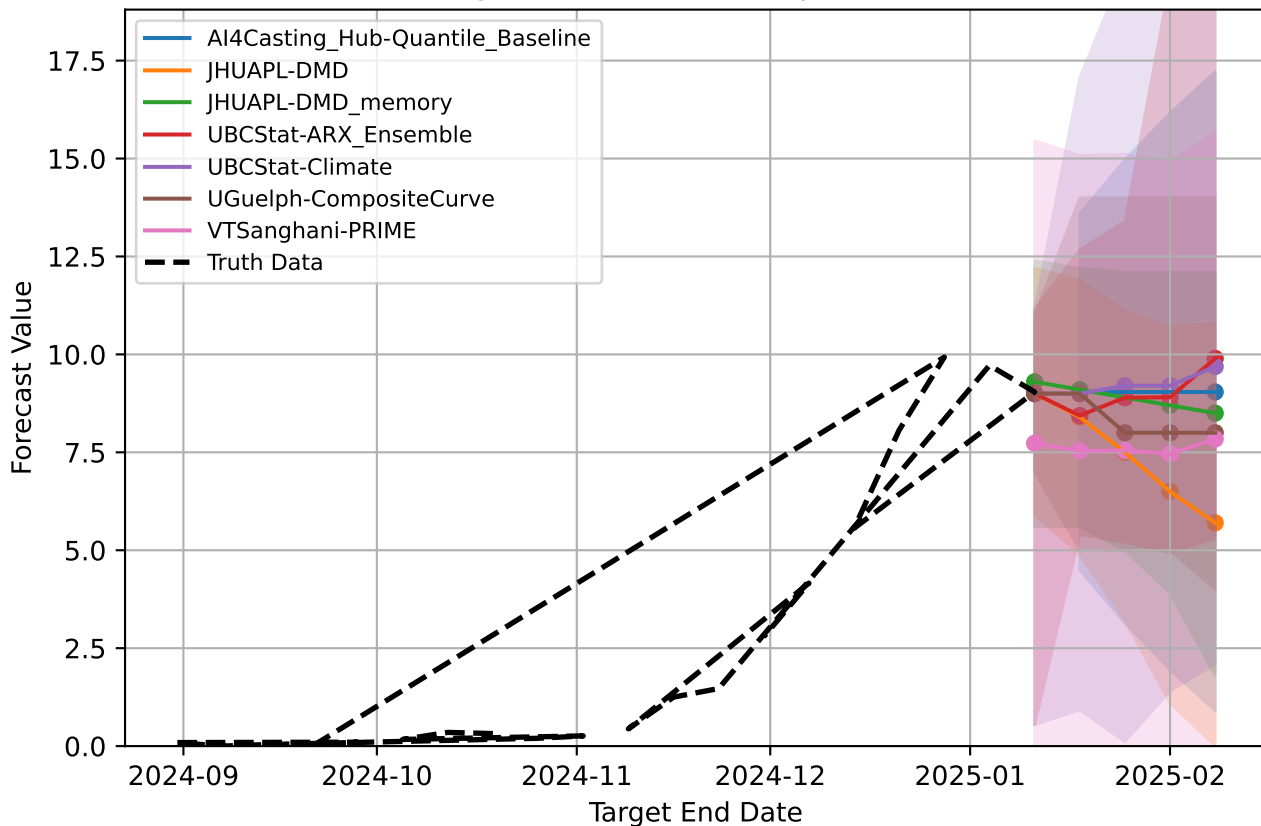
Ensemble Model - 0 Canada
Name: geo_name, dtype: object - pct wk rsv lab det



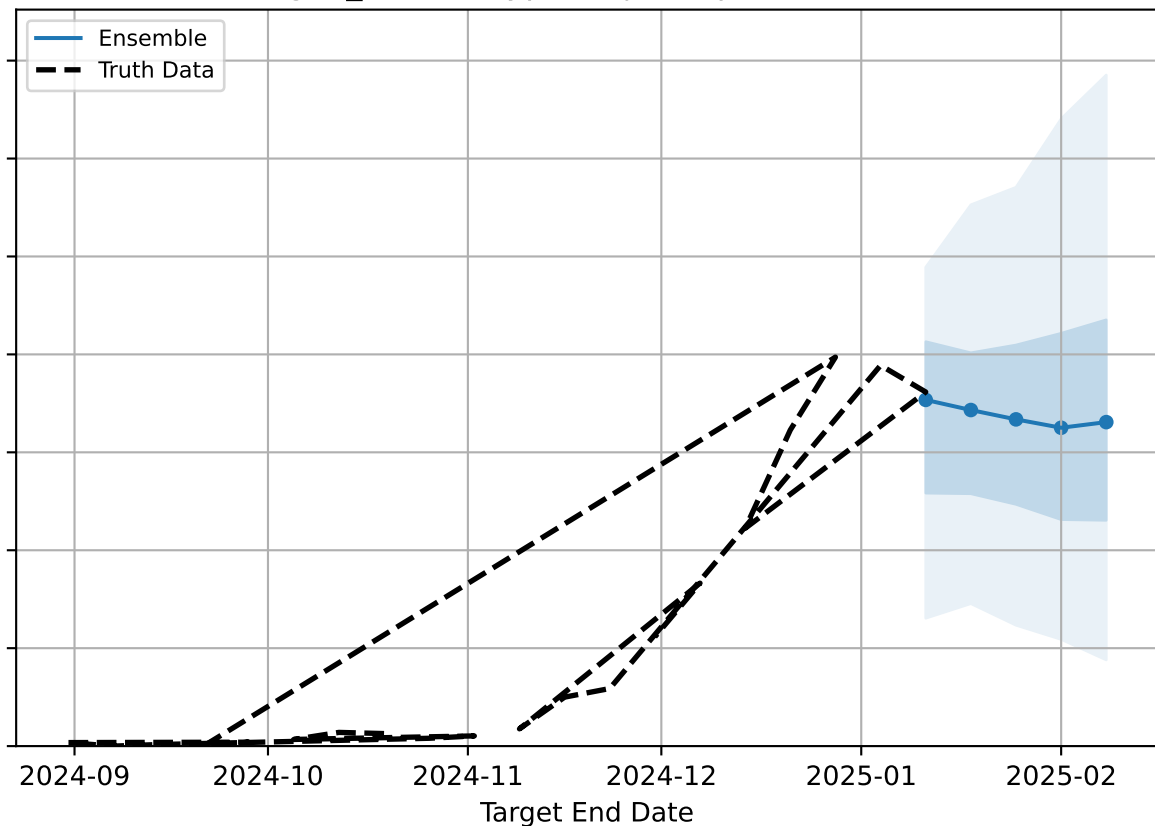
Forecasting Models - ab - pct wk rsv lab det

Ensemble Model - 9 Alberta
Name: geo_name, dtype: object - pct wk rsv lab det

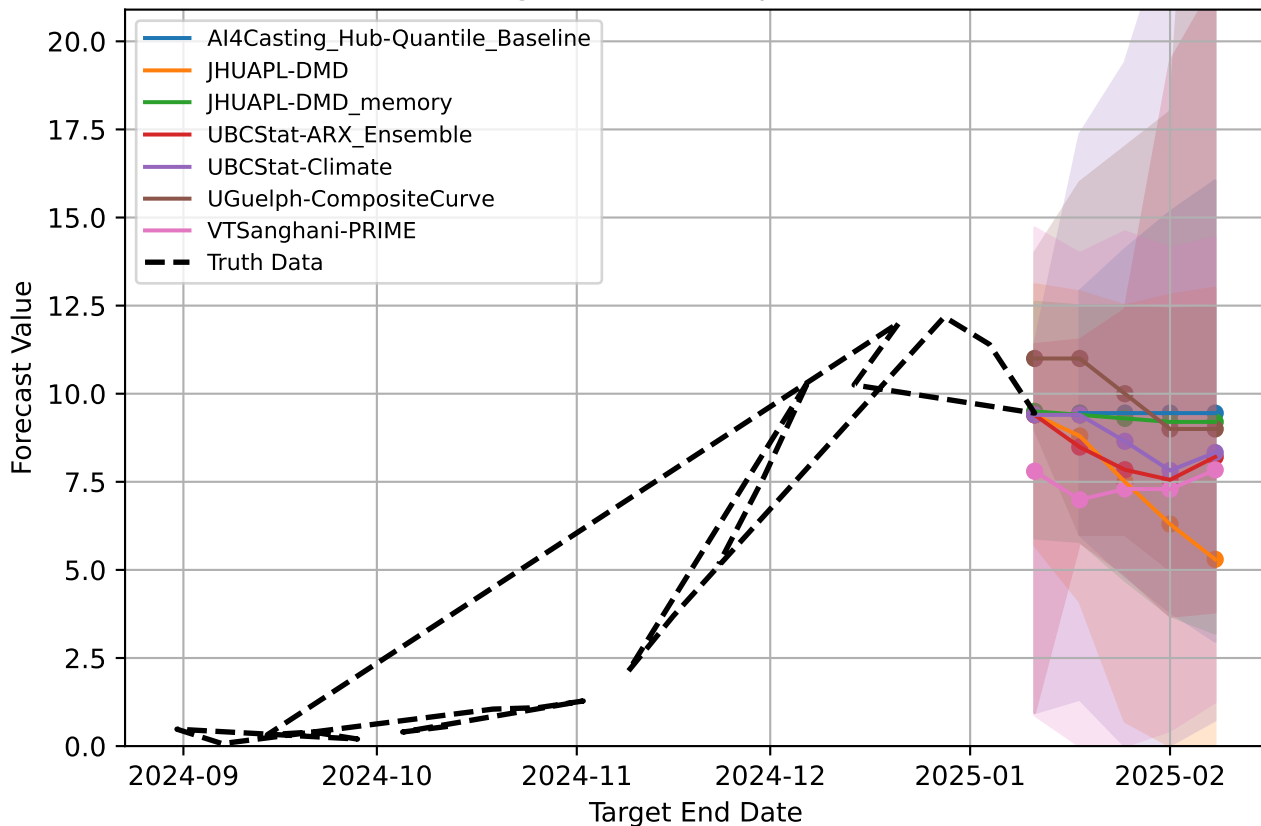
Forecasting Models - atlantic - pct wk rsv lab det



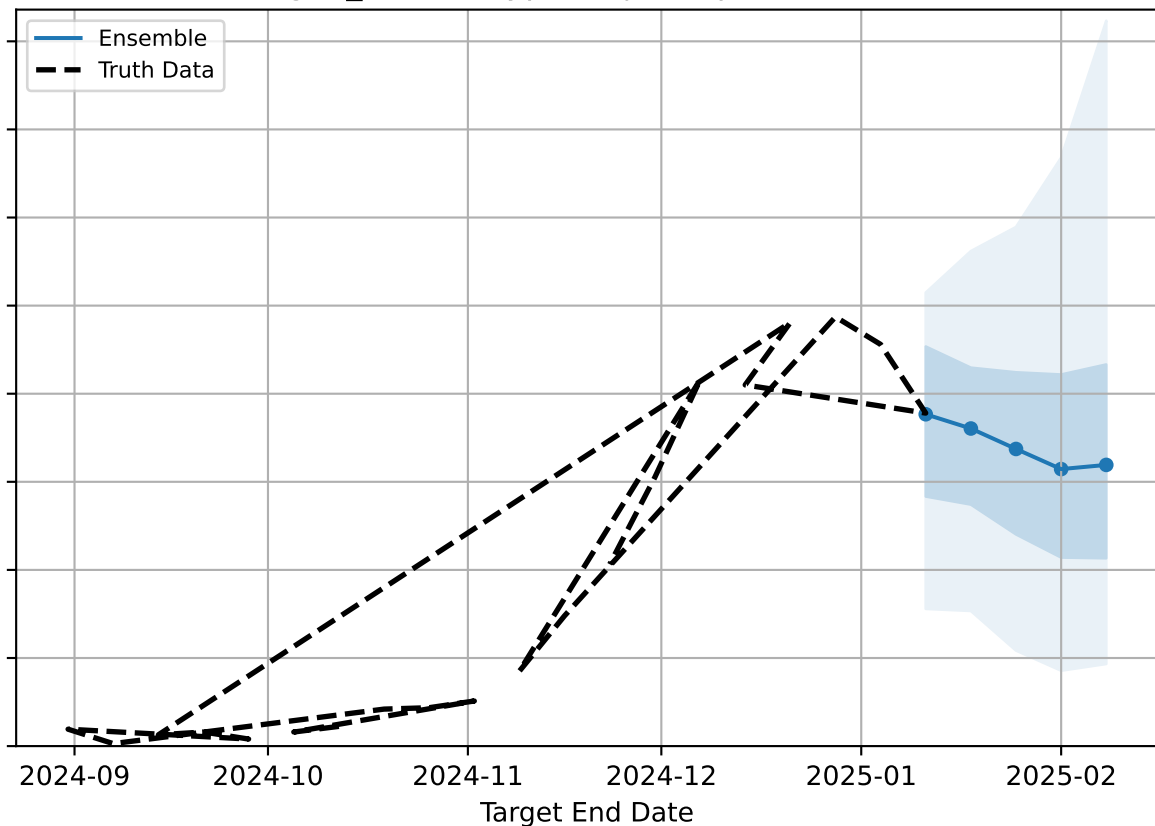
Ensemble Model - 14 Atlantic
Name: geo_name, dtype: object - pct wk rsv lab det



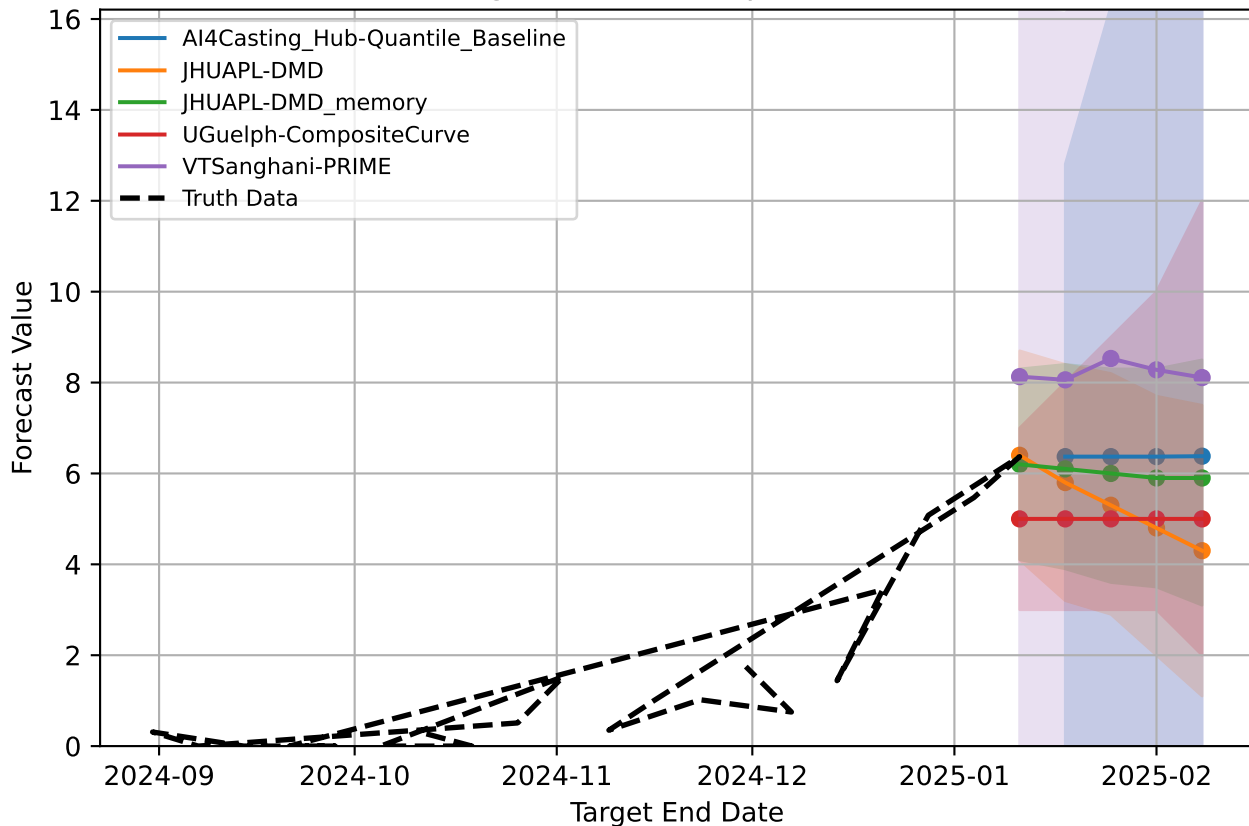
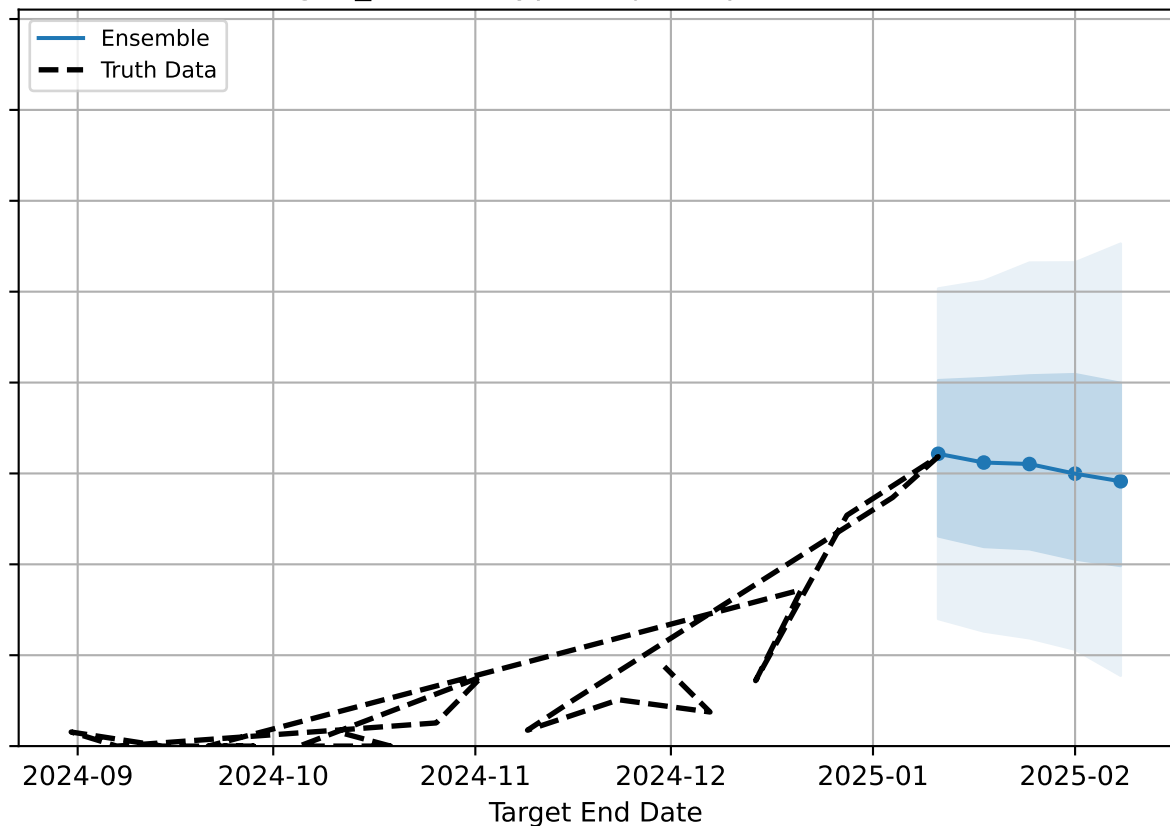
Forecasting Models - bc - pct wk rsv lab det



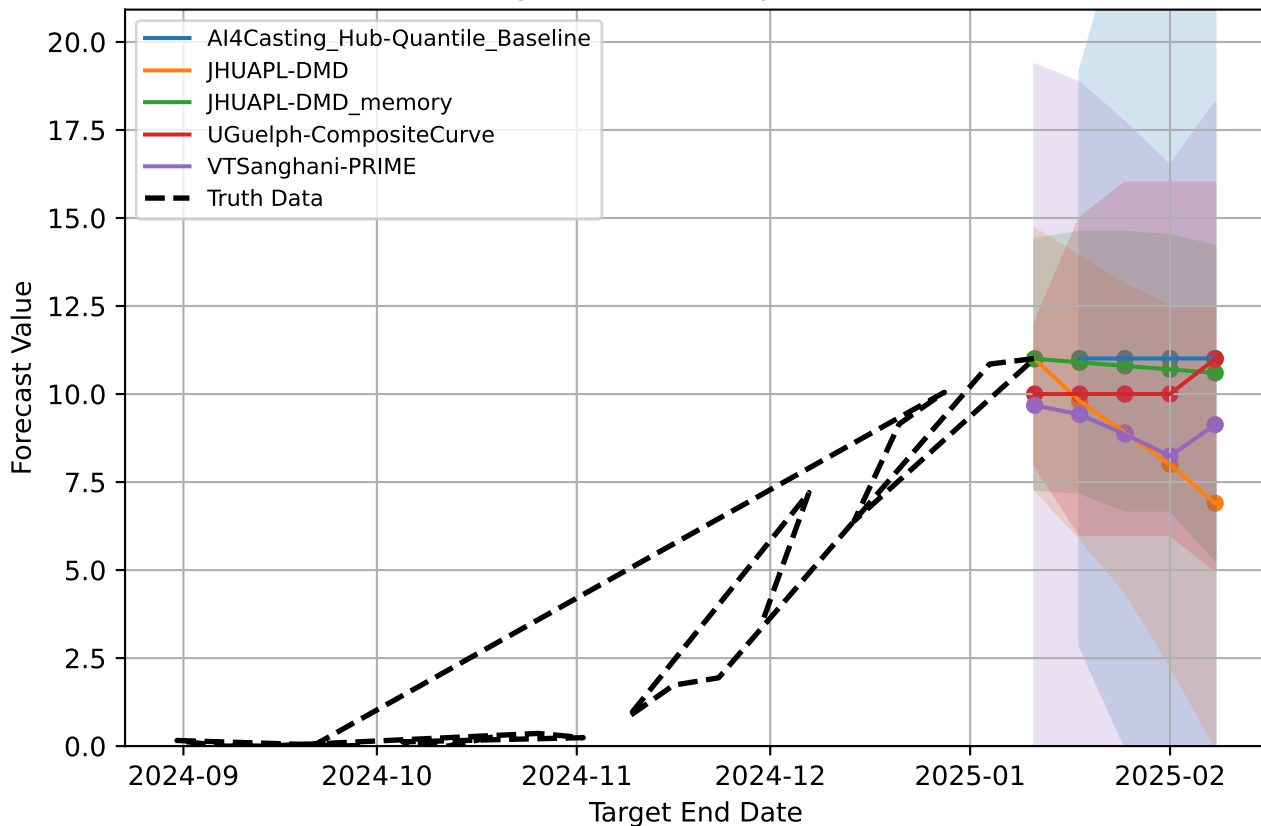
Ensemble Model - 6 British Columbia
Name: geo_name, dtype: object - pct wk rsv lab det



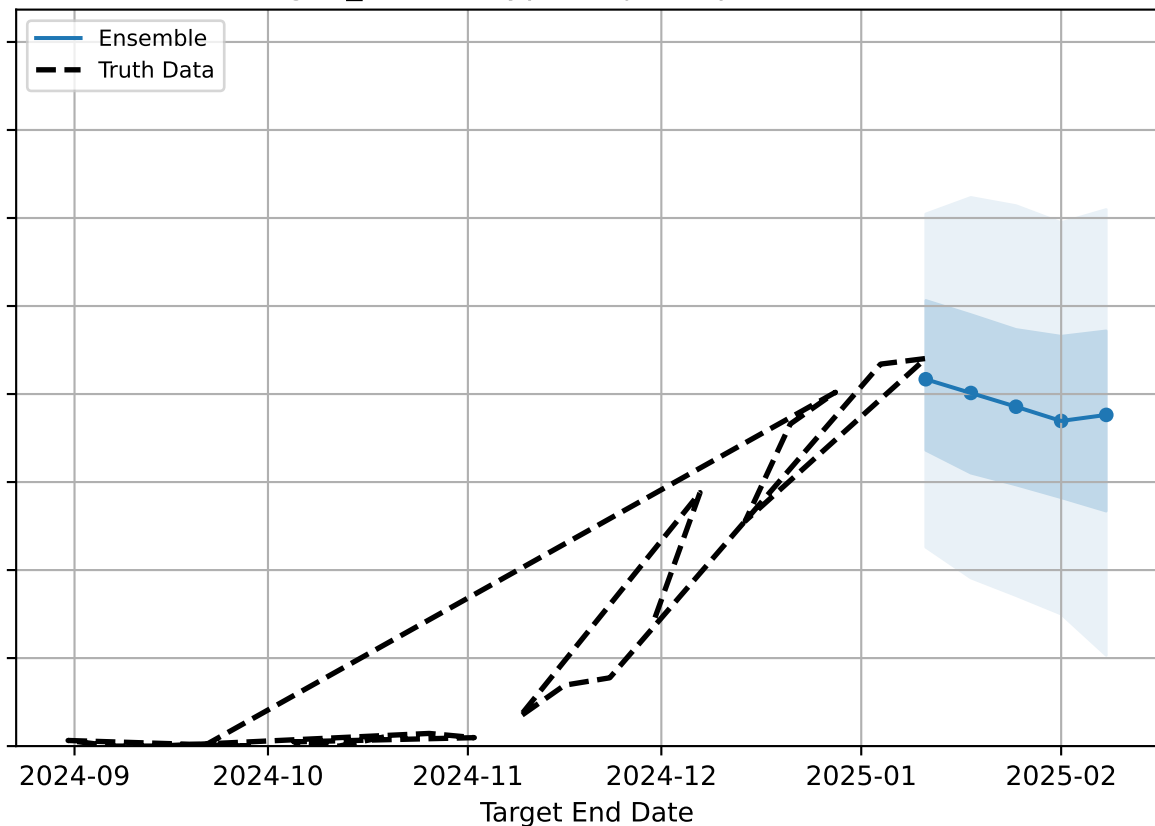
Forecasting Models - mb - pct wk rsv lab det

Ensemble Model - 5 Manitoba
Name: geo_name, dtype: object - pct wk rsv lab det

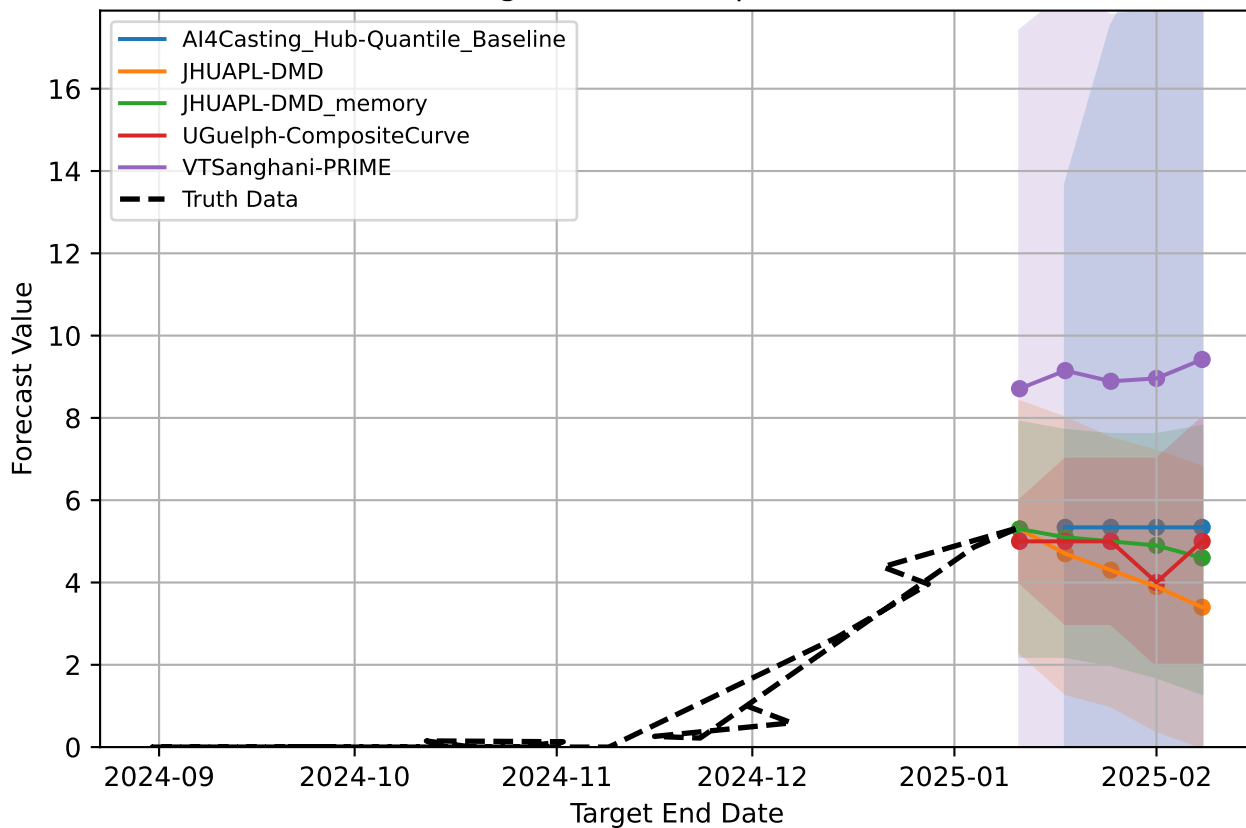
Forecasting Models - nb - pct wk rsv lab det



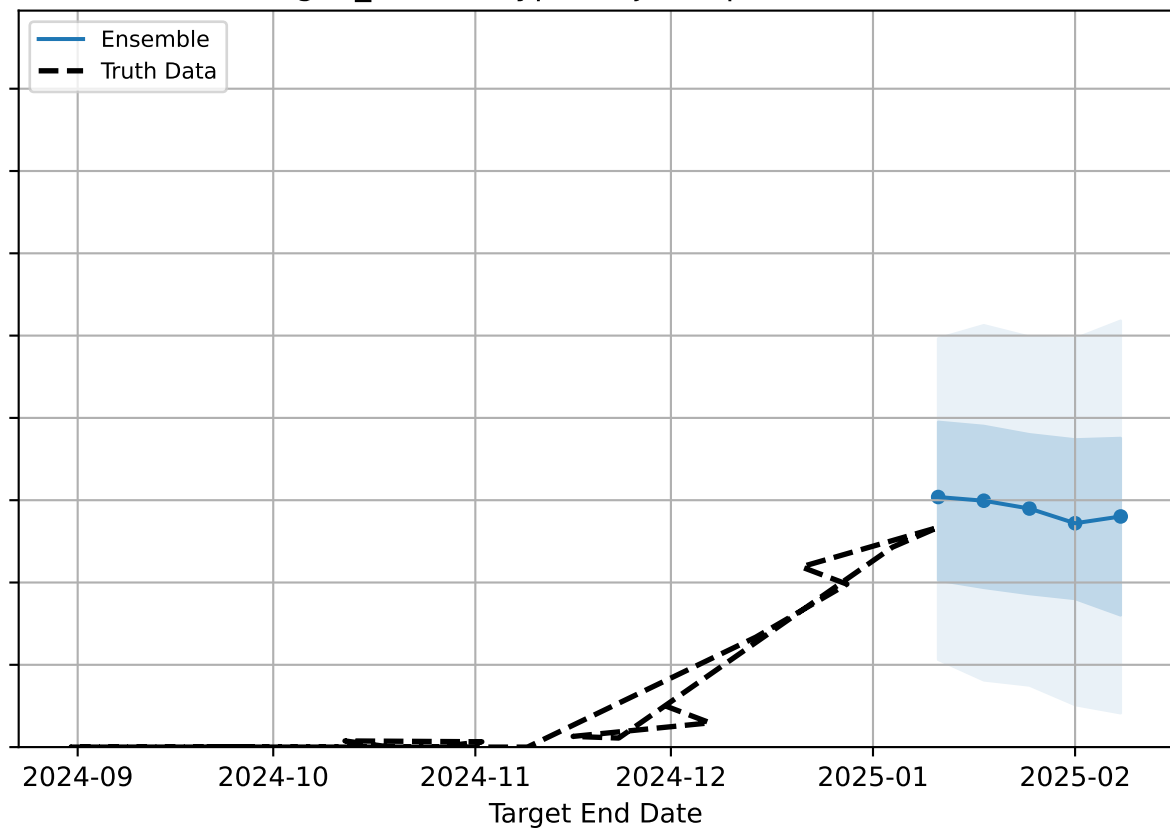
Ensemble Model - 4 New Brunswick
Name: geo_name, dtype: object - pct wk rsv lab det



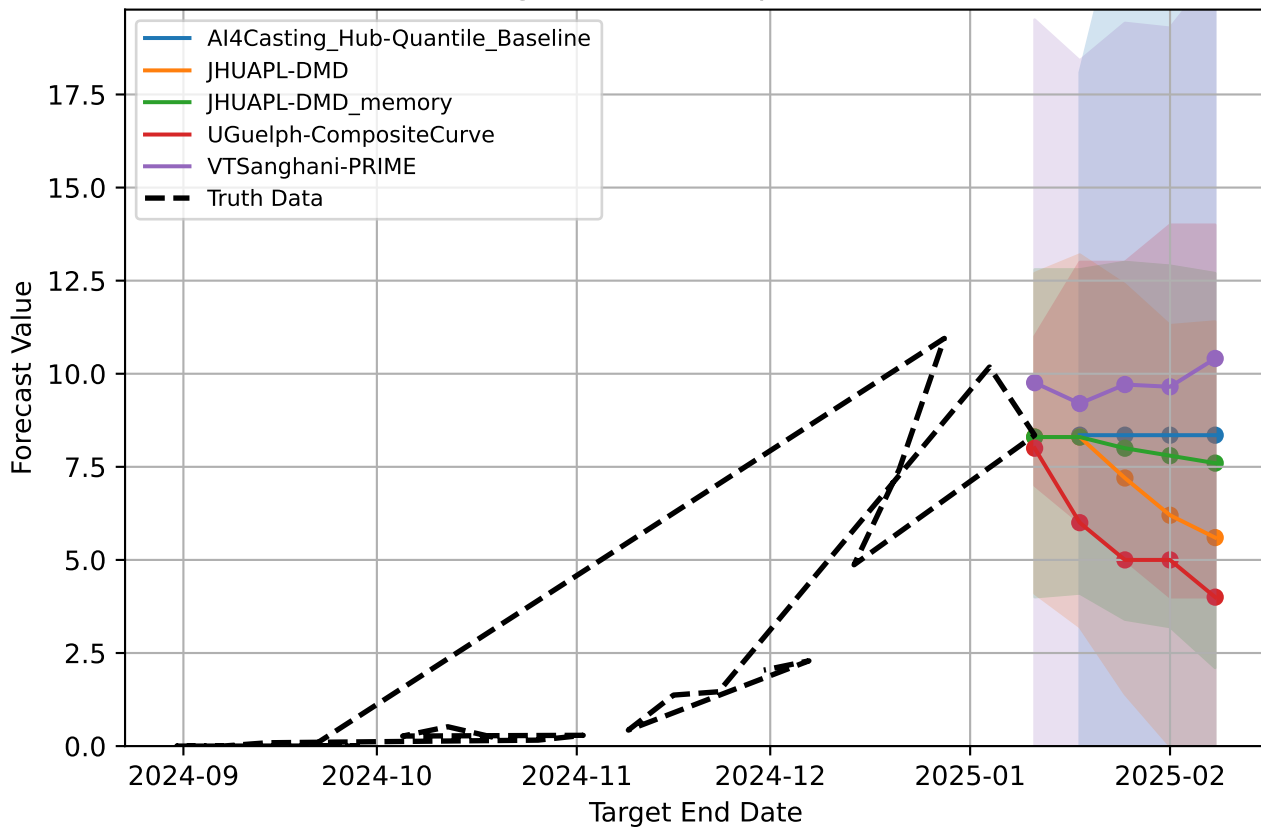
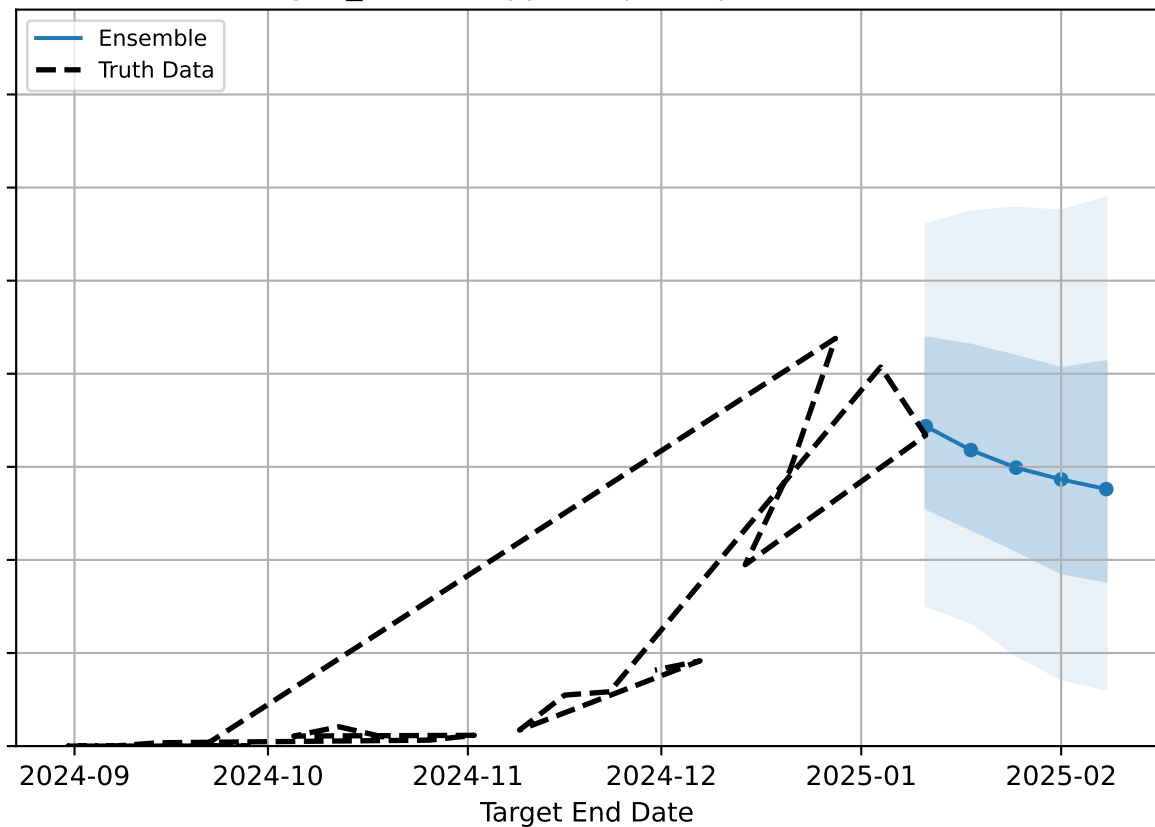
Forecasting Models - nl - pct wk rsv lab det



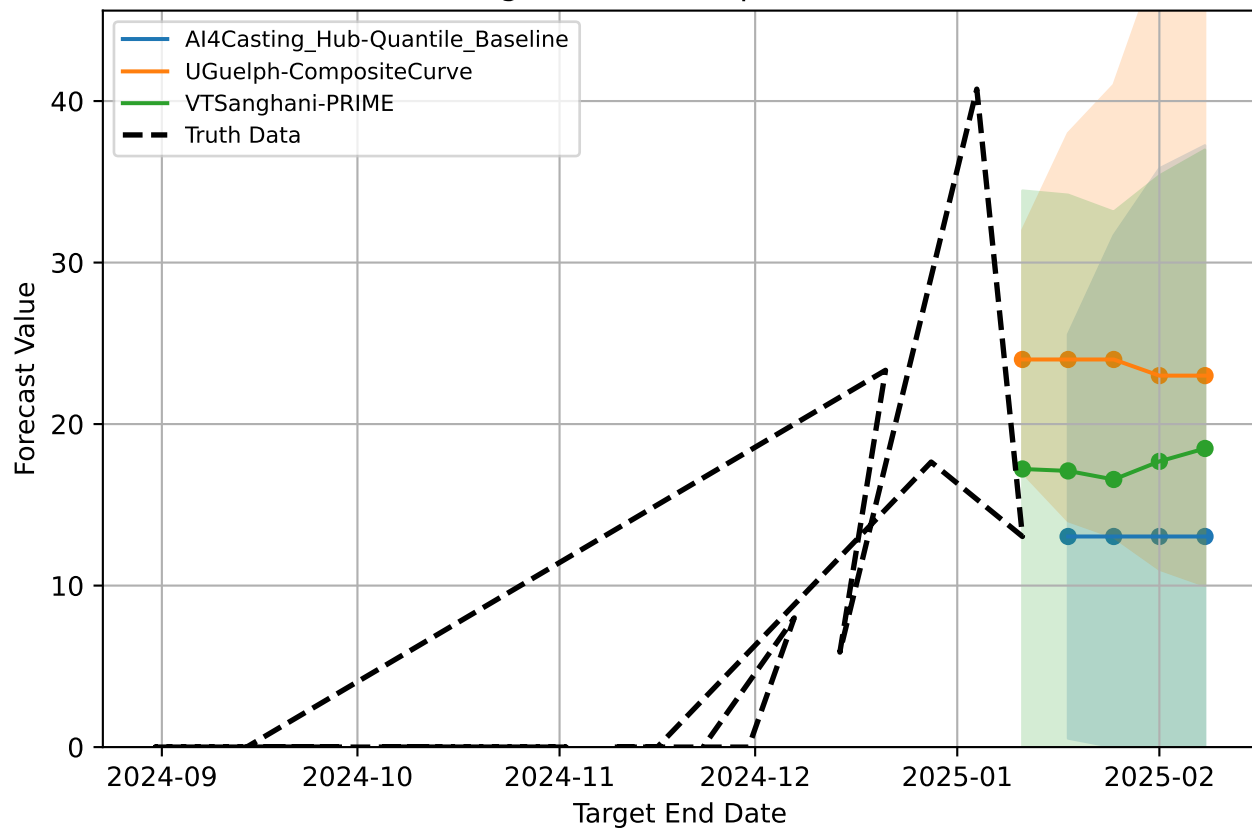
Ensemble Model - 10 Newfoundland and Labrador
Name: geo_name, dtype: object - pct wk rsv lab det



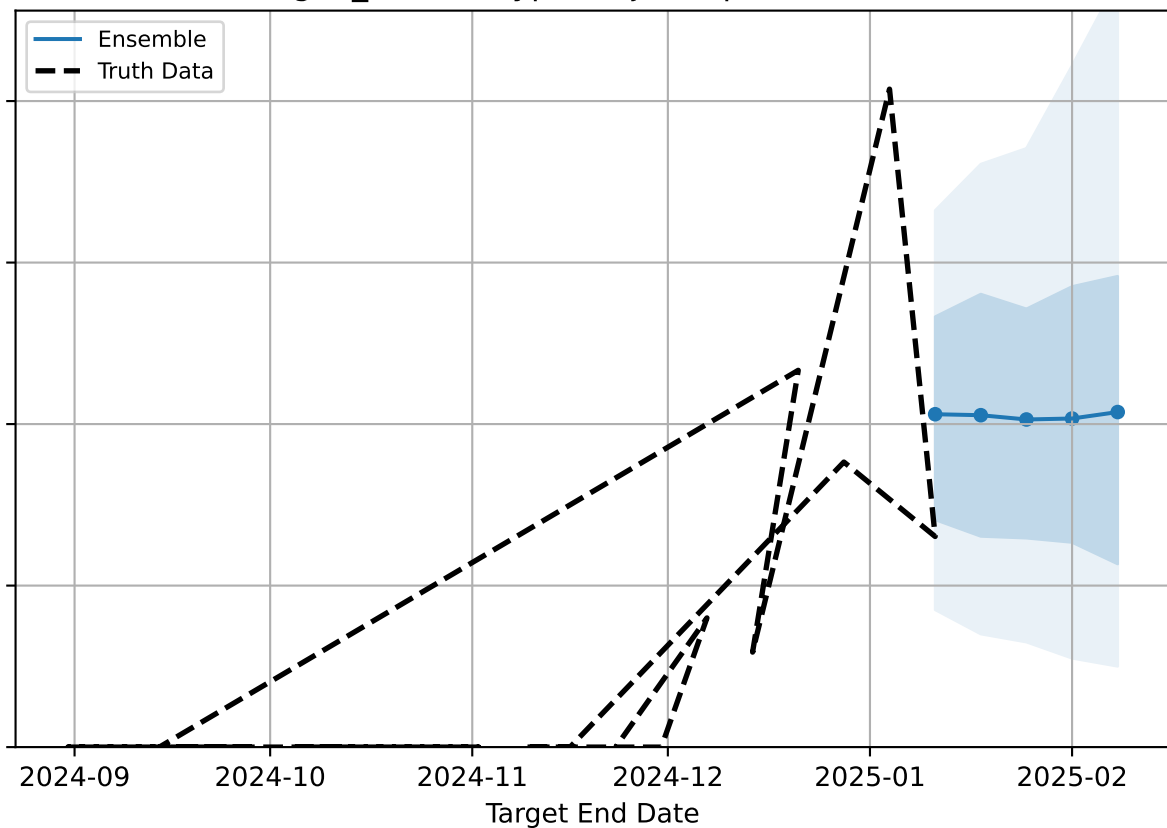
Forecasting Models - ns - pct wk rsv lab det

Ensemble Model - 3 Nova Scotia
Name: geo_name, dtype: object - pct wk rsv lab det

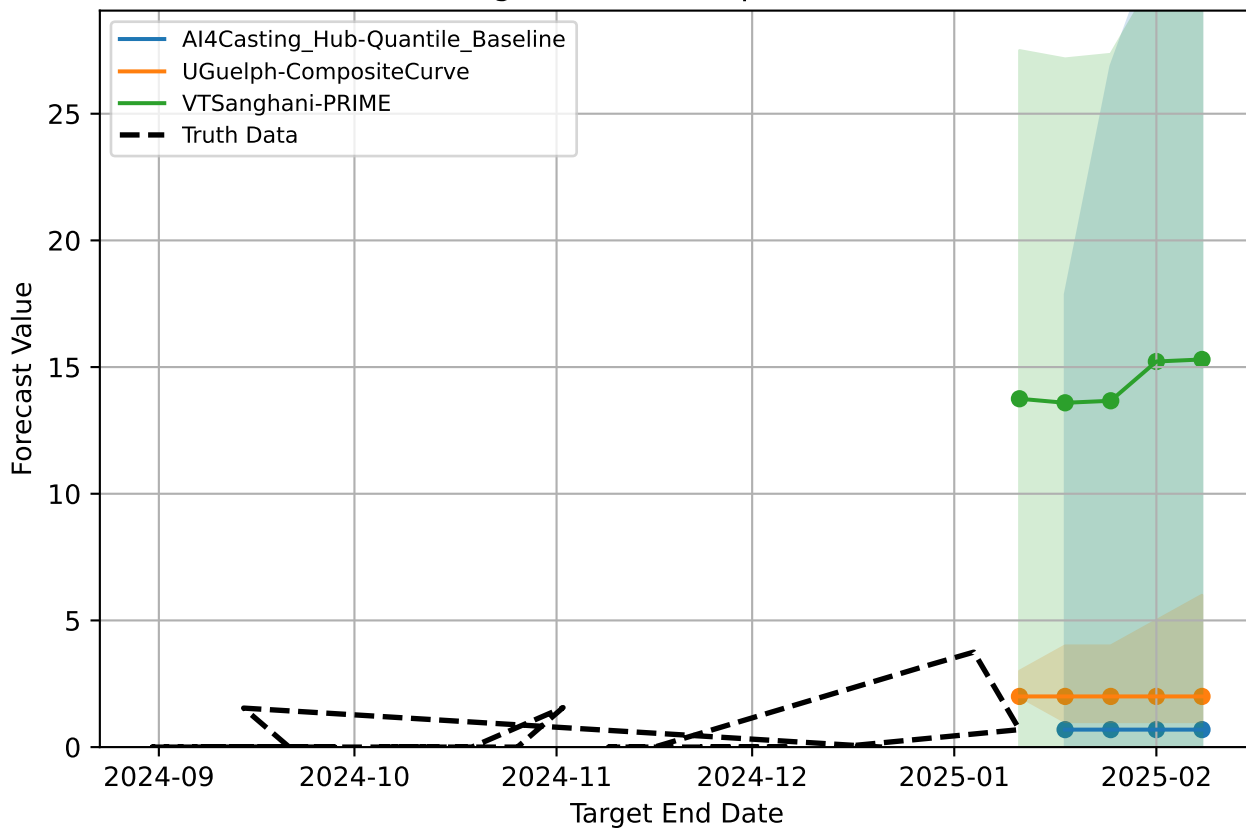
Forecasting Models - nt - pct wk rsv lab det



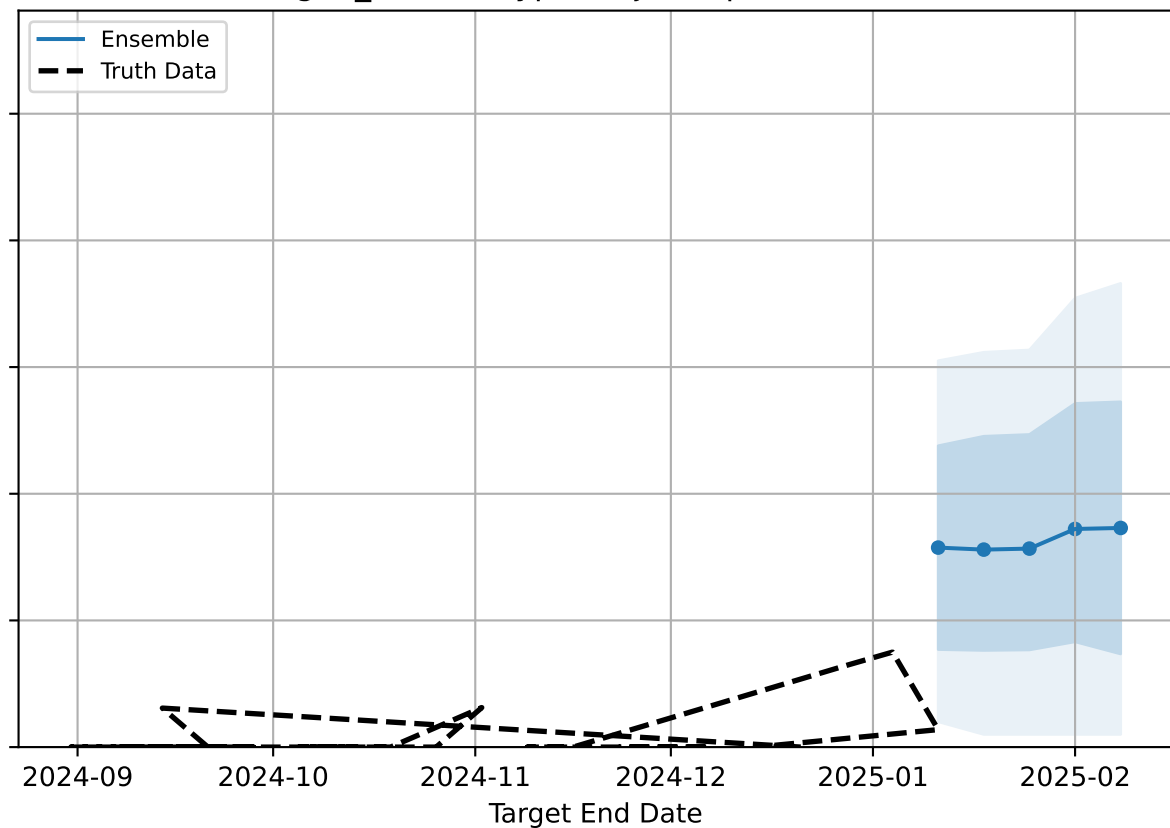
Ensemble Model - 11 Northwest Territories
Name: geo_name, dtype: object - pct wk rsv lab det



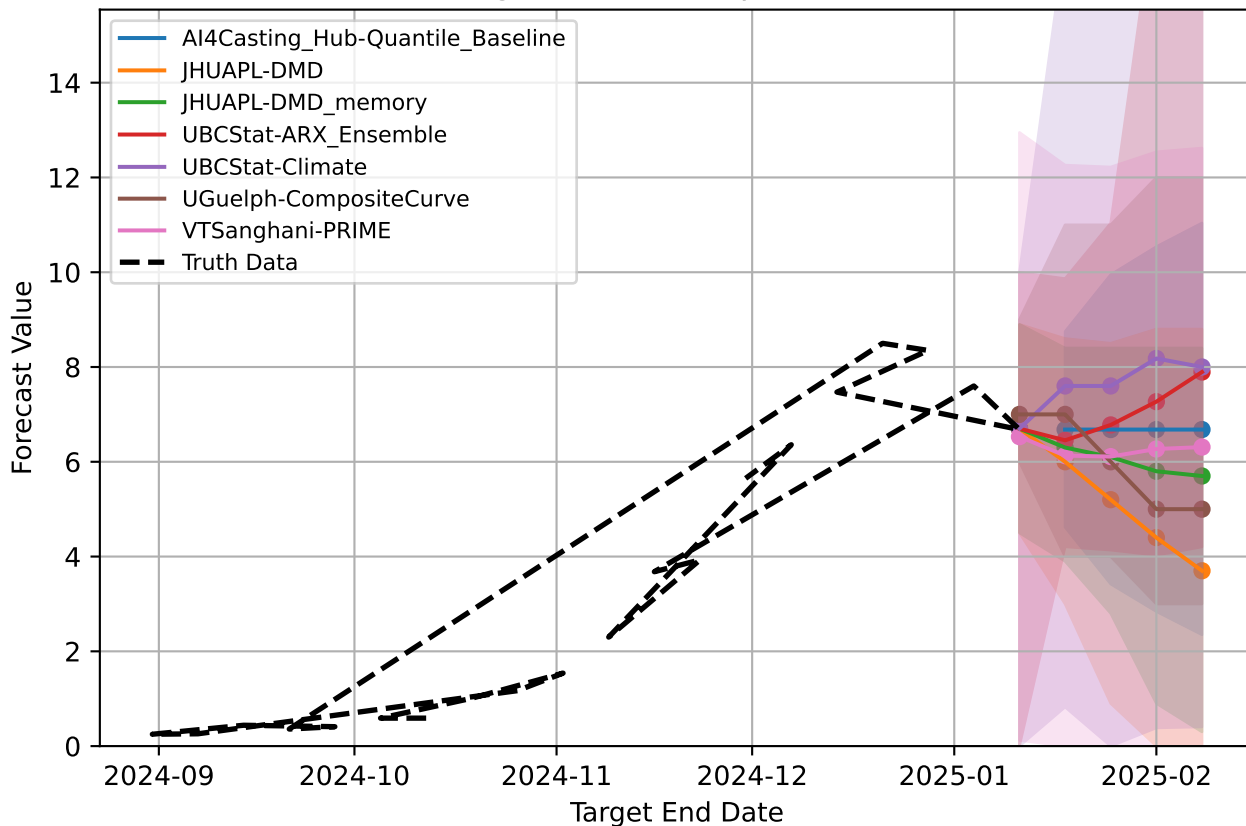
Forecasting Models - nu - pct wk rsv lab det



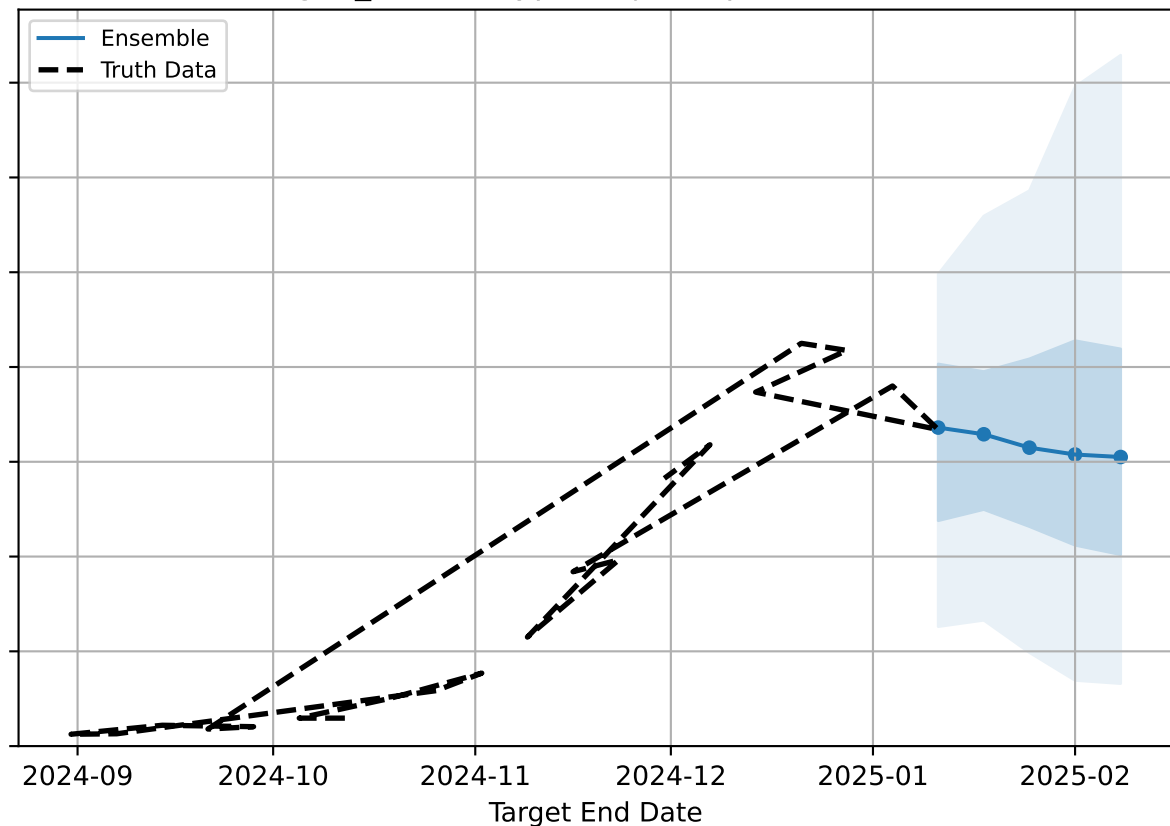
Ensemble Model - 13 Nunavut
Name: geo_name, dtype: object - pct wk rsv lab det



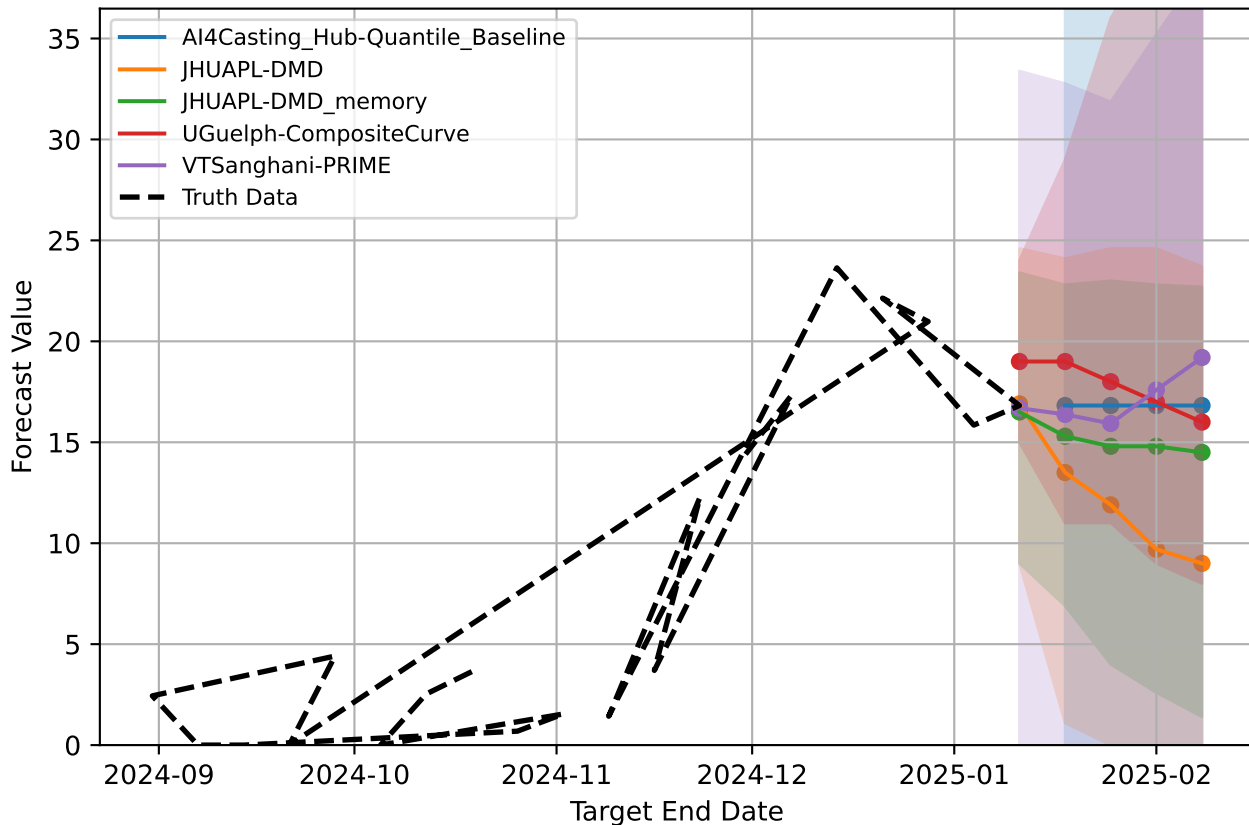
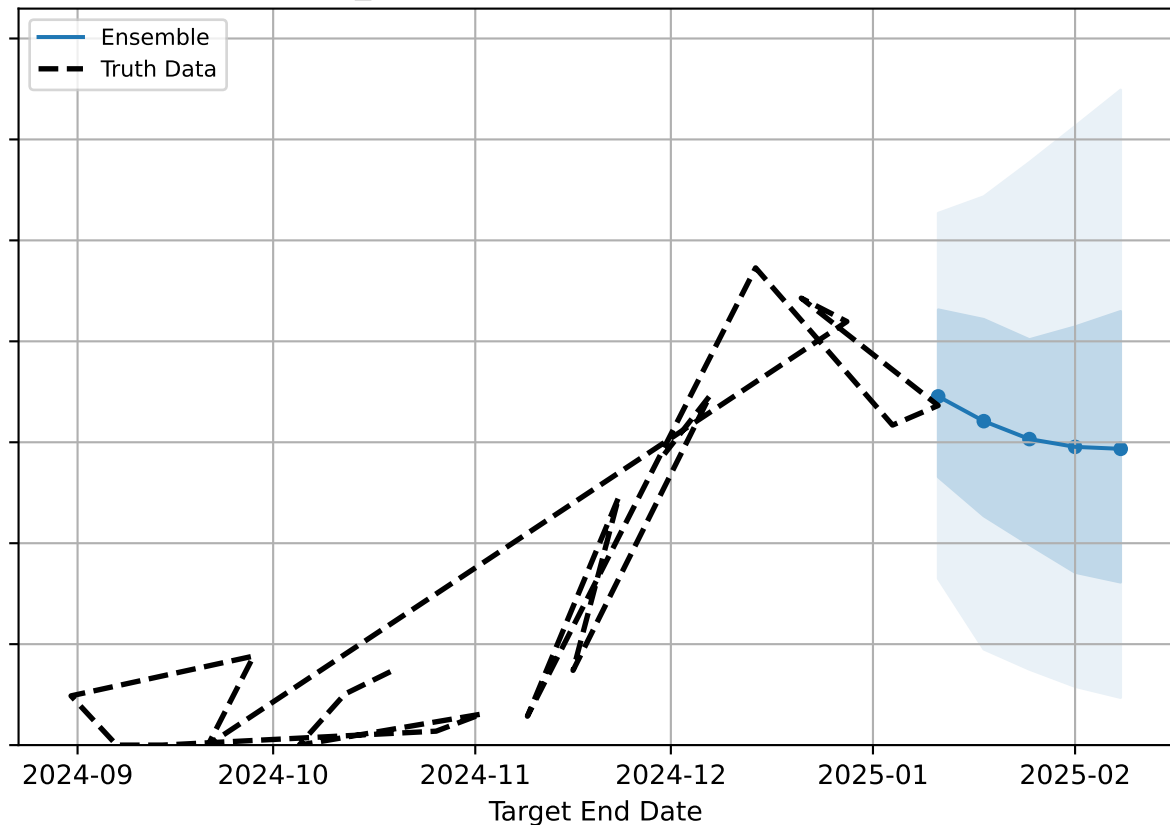
Forecasting Models - on - pct wk rsv lab det



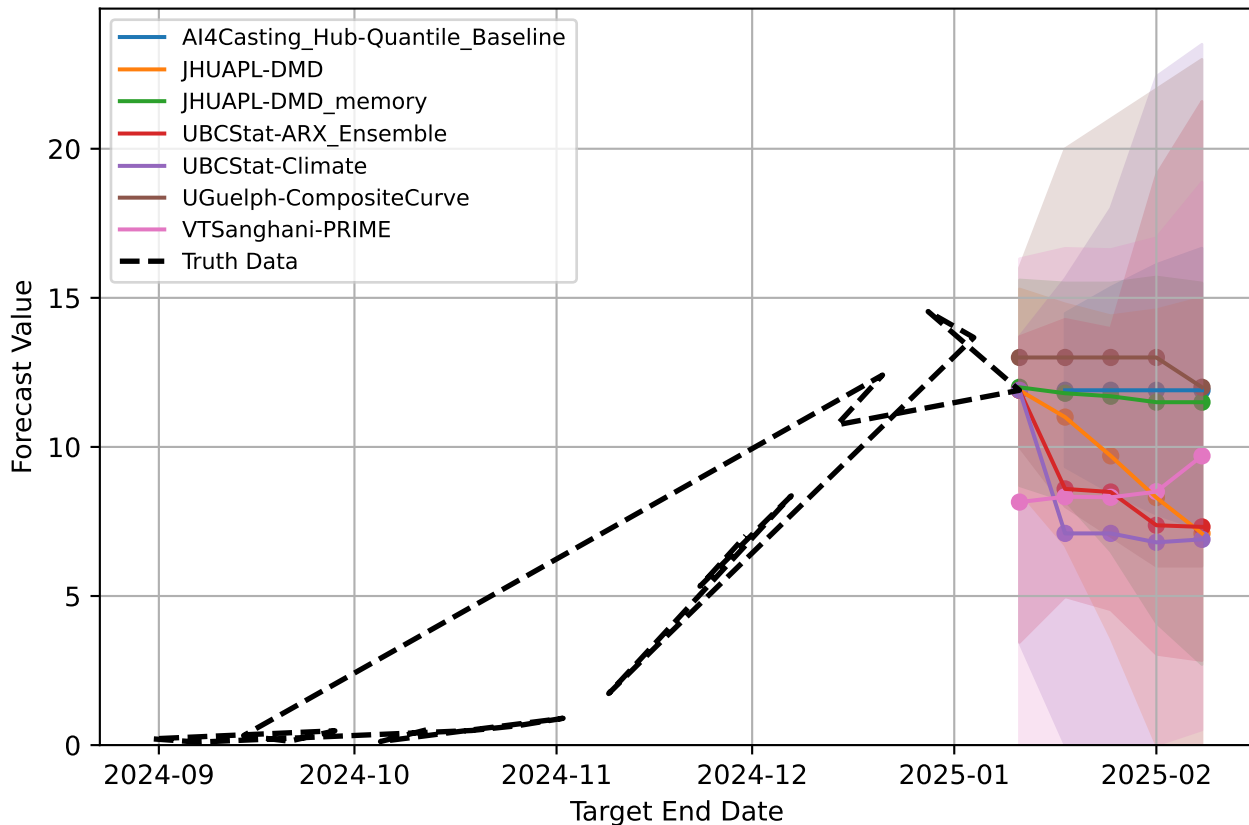
Ensemble Model - 1 Ontario
Name: geo_name, dtype: object - pct wk rsv lab det



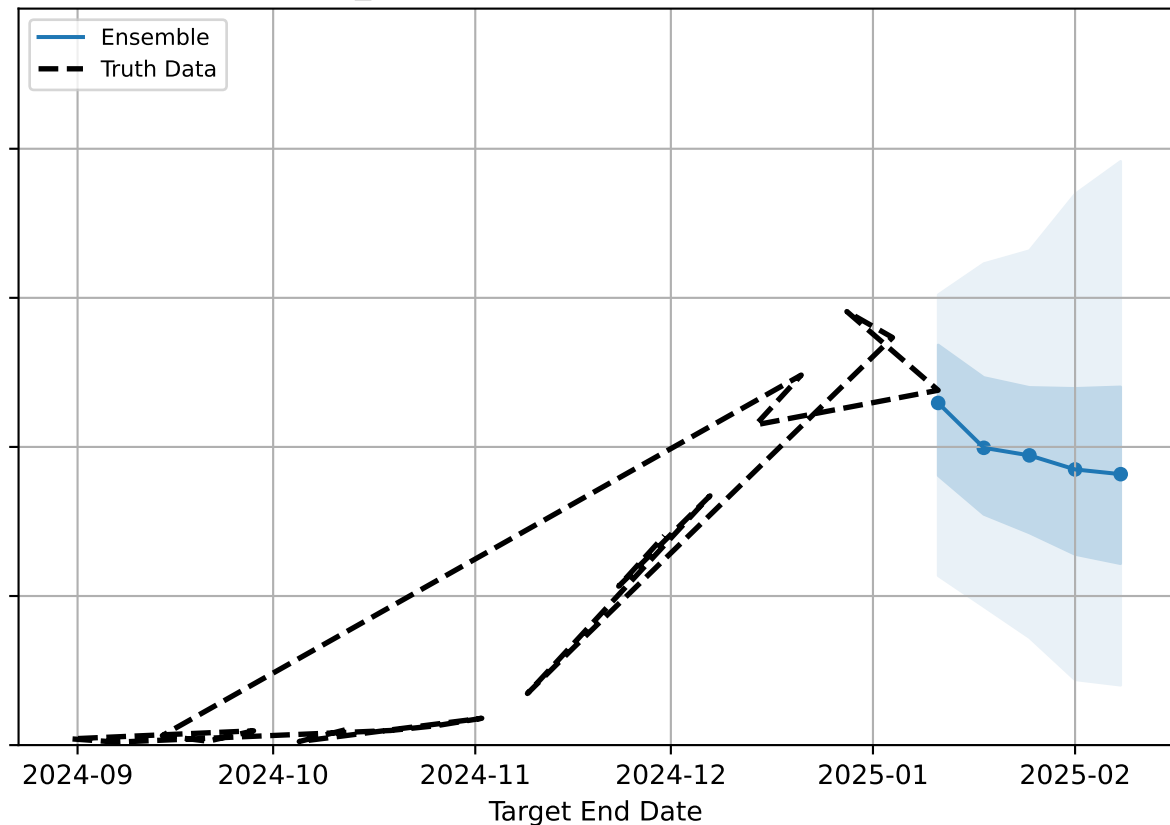
Forecasting Models - pe - pct wk rsv lab det

Ensemble Model - 7 Prince Edward Island
Name: geo_name, dtype: object - pct wk rsv lab det

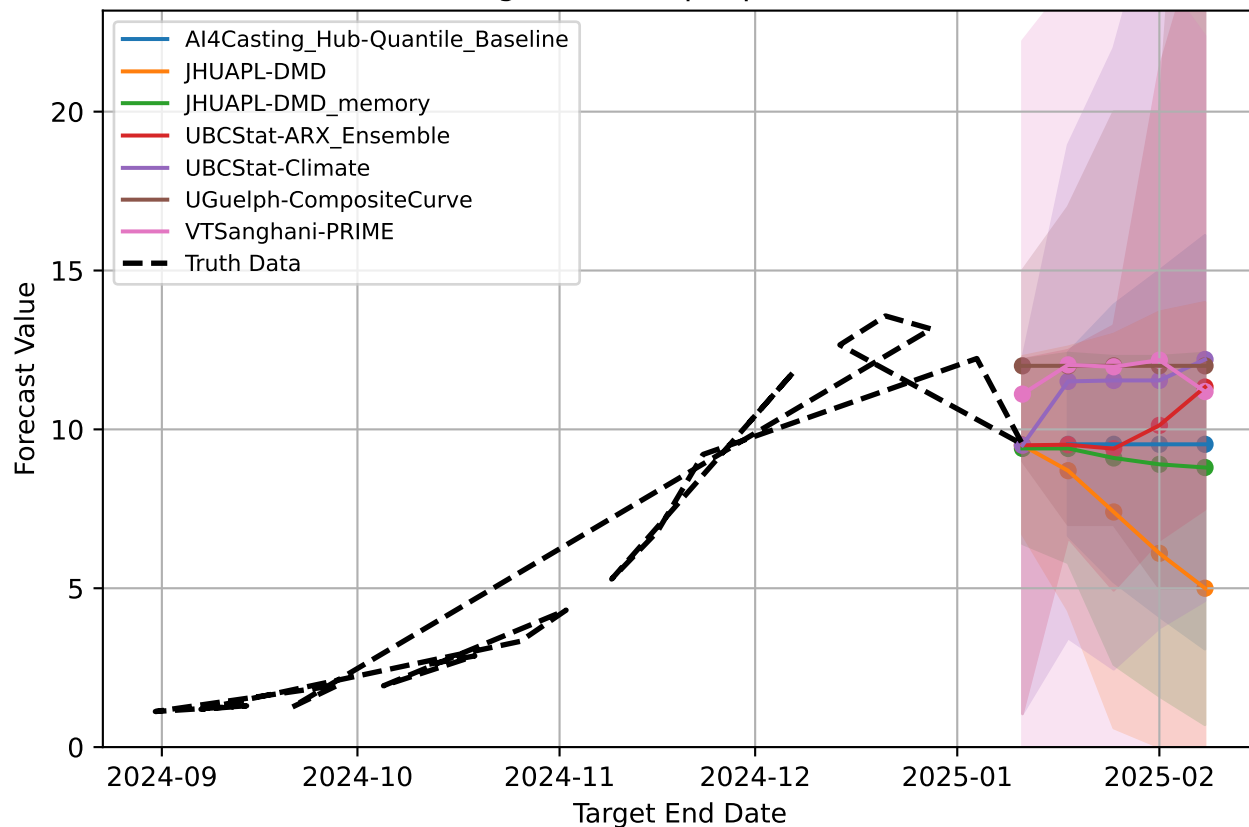
Forecasting Models - prairies - pct wk rsv lab det



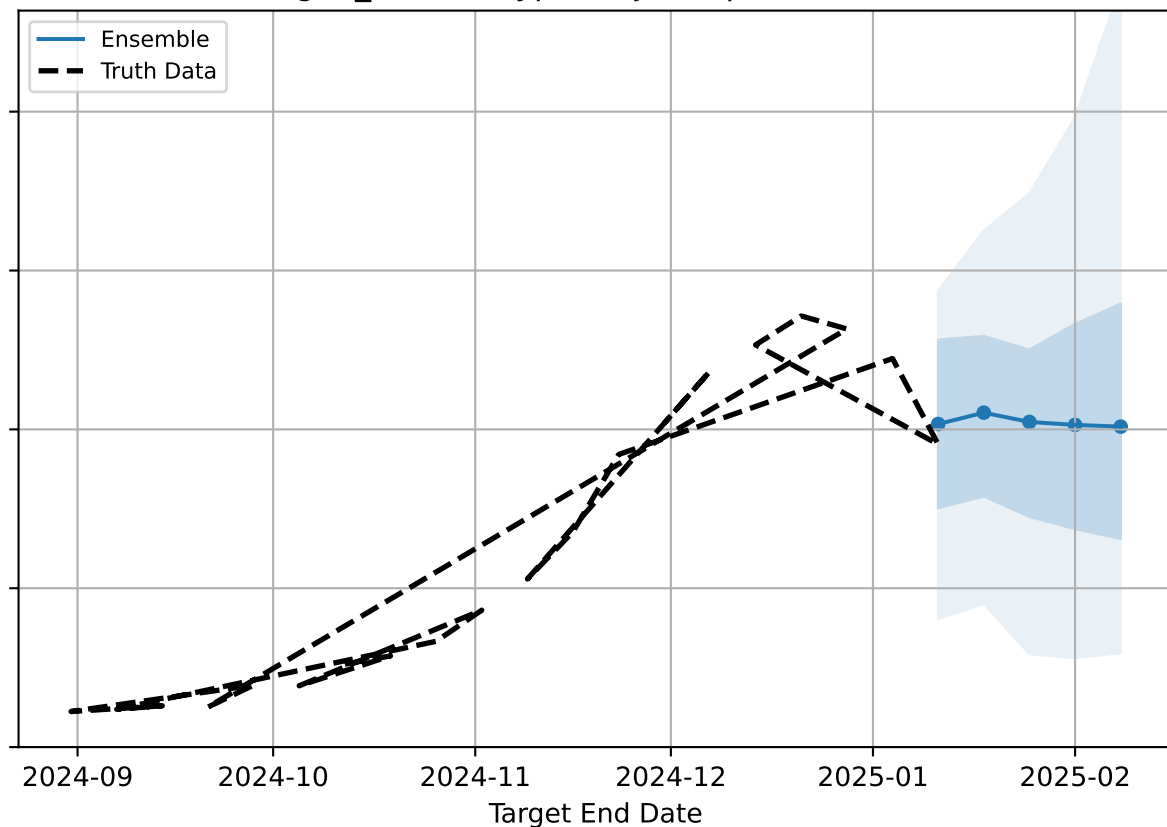
Ensemble Model - 15 Prairies
Name: geo_name, dtype: object - pct wk rsv lab det



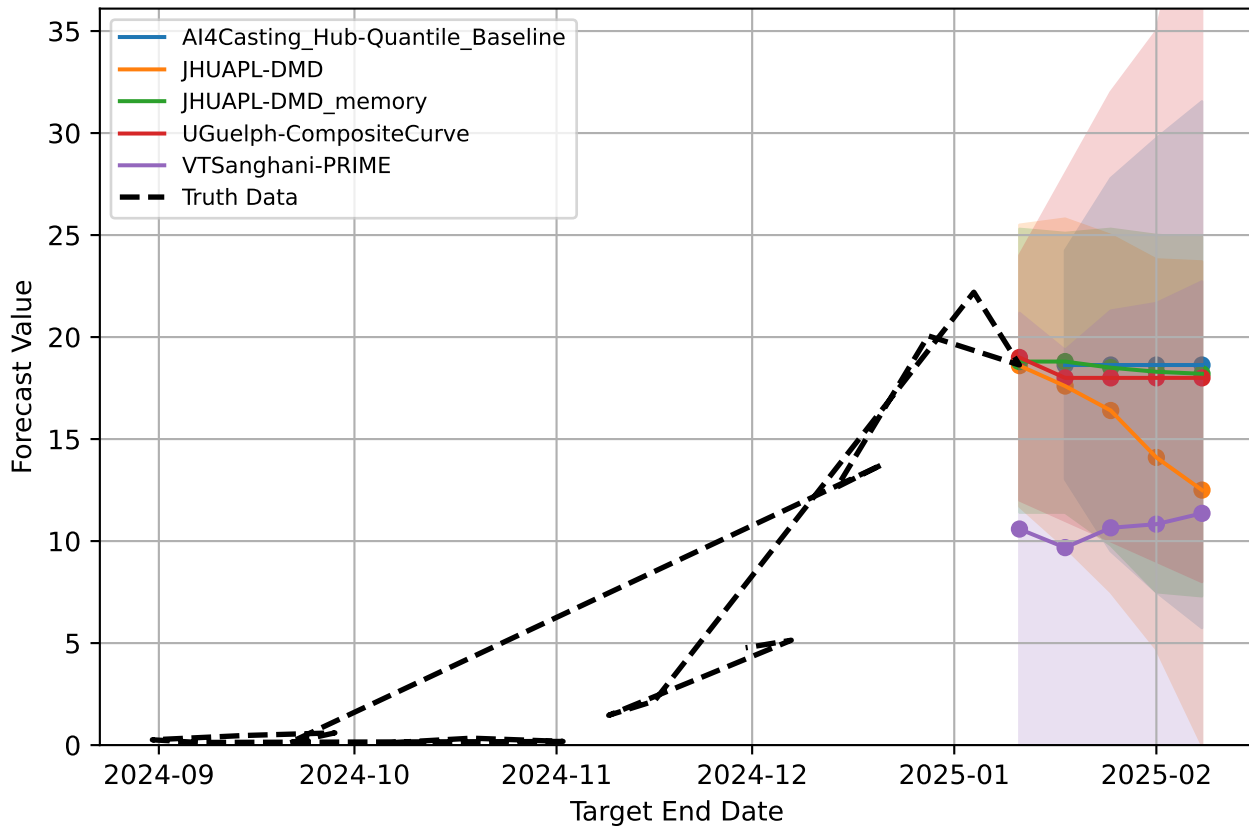
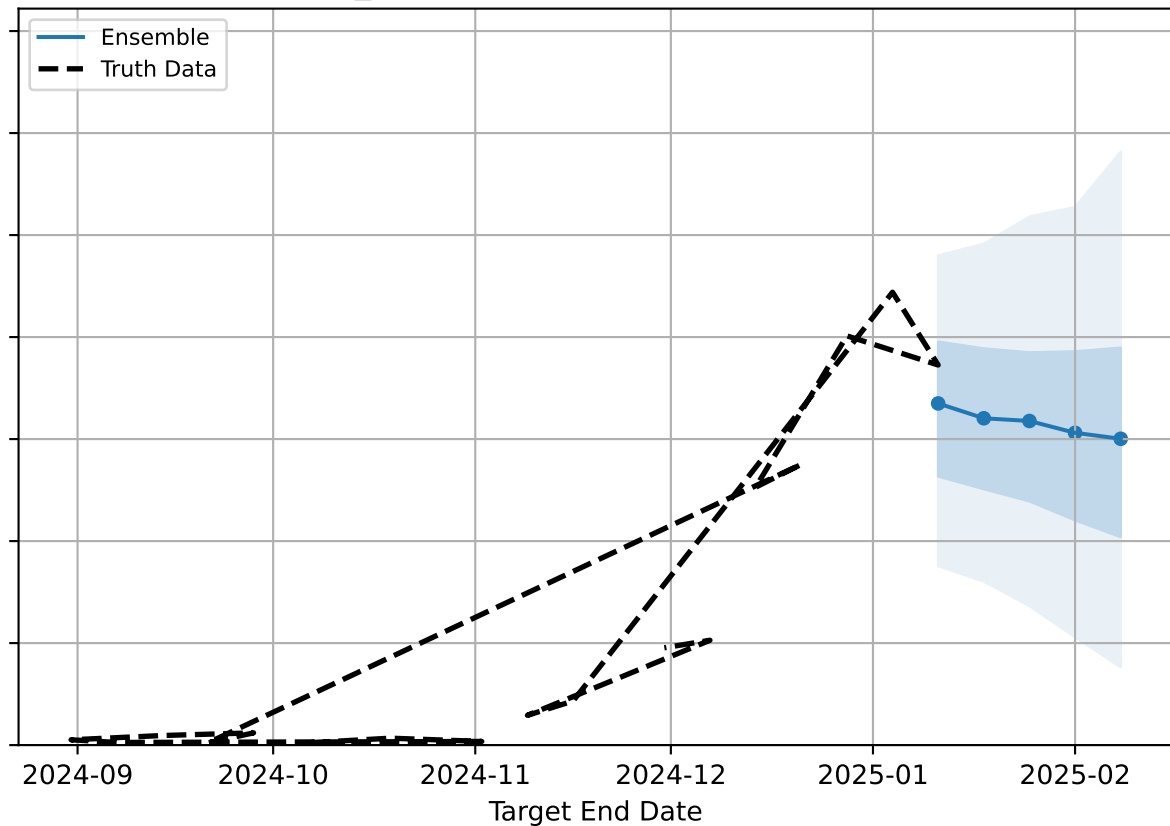
Forecasting Models - qc - pct wk rsv lab det



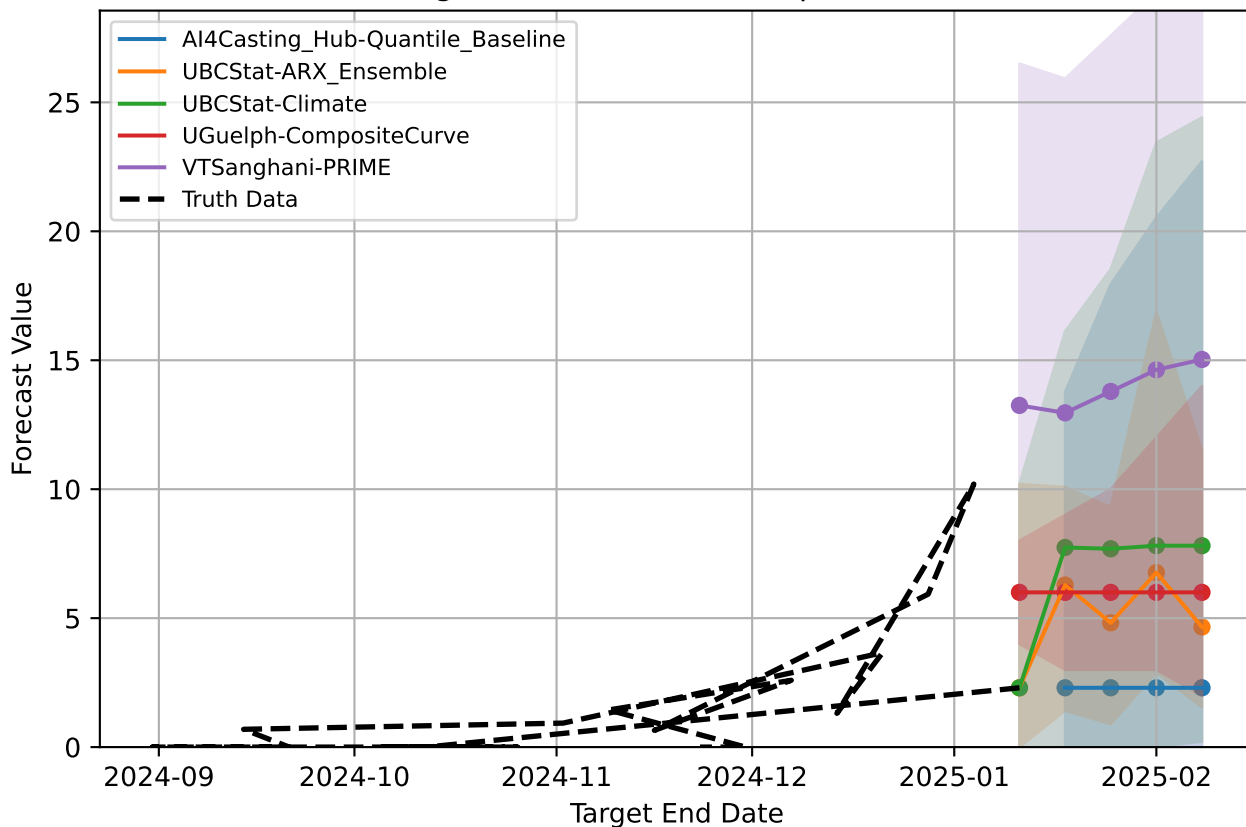
Ensemble Model - 2 Quebec
Name: geo_name, dtype: object - pct wk rsv lab det



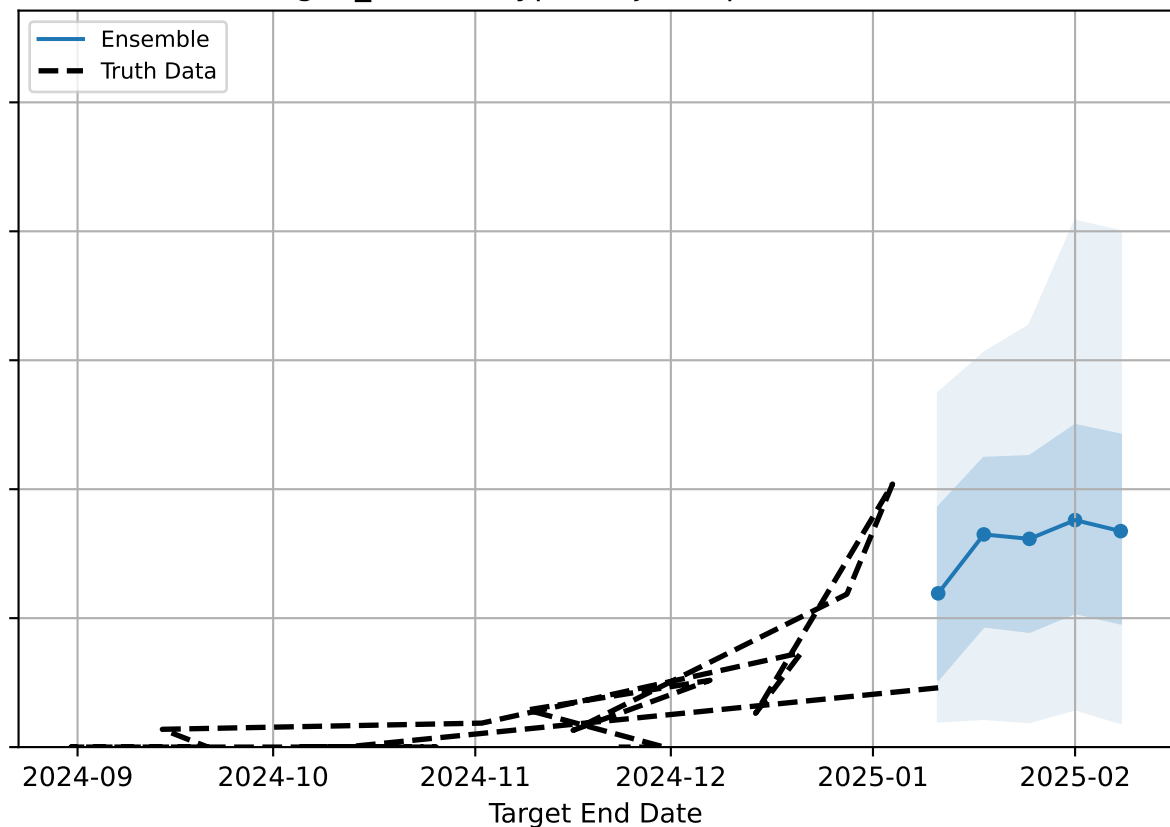
Forecasting Models - sk - pct wk rsv lab det

Ensemble Model - 8 Saskatchewan
Name: geo_name, dtype: object - pct wk rsv lab det

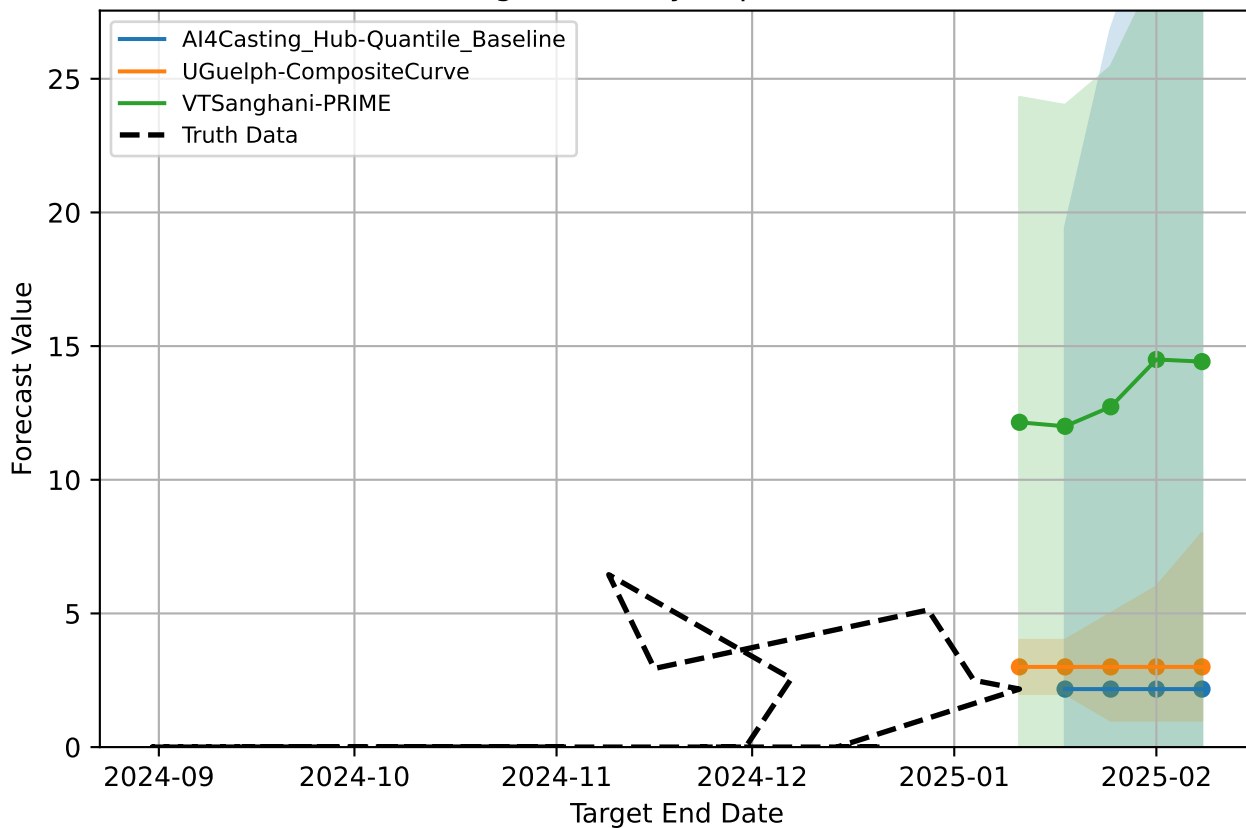
Forecasting Models - territories - pct wk rsv lab det



Ensemble Model - 16 Territories
Name: geo_name, dtype: object - pct wk rsv lab det



Forecasting Models - yk - pct wk rsv lab det



Ensemble Model - 12 Yukon
Name: geo_name, dtype: object - pct wk rsv lab det

