

A QSA Appendix

QSA across Horizons and Target Types for different Models

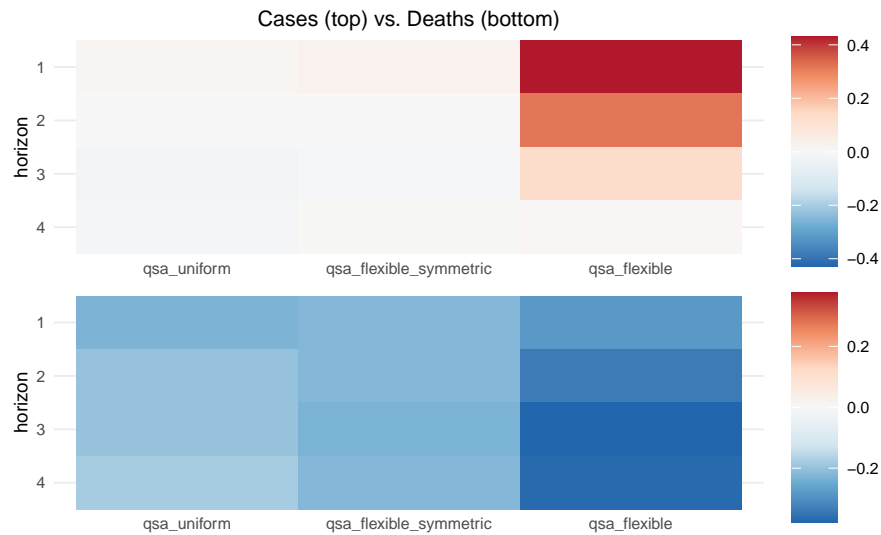


Figure 1: Forecasting improvements differ across horizons and target types for model forecasts. Model forecasts only improved across all horizons for the death predictions

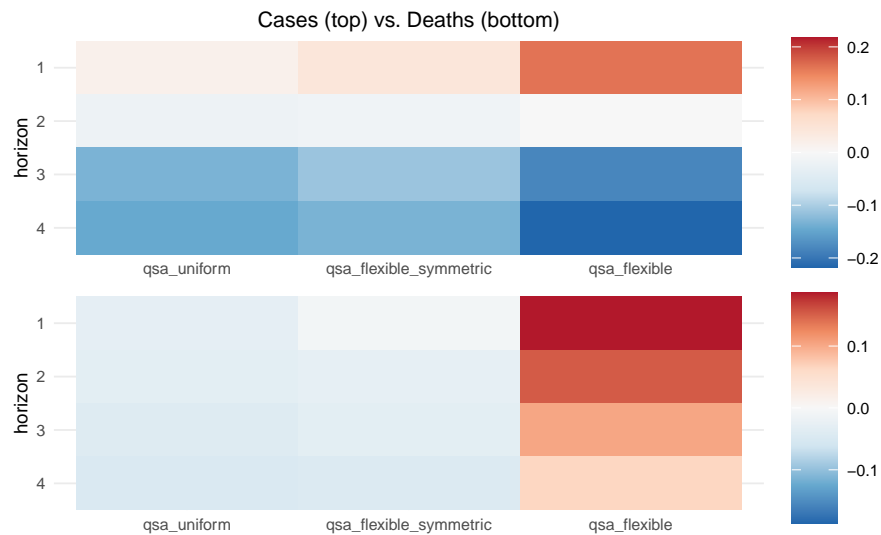


Figure 2: Forecasting improvements differ across horizons and target types for model forecasts. Human forecasts are primarily improved for cases and the horizons of 3 and 4 weeks ahead. For deaths `qsa_flexible` worsens the score

QSA across inner Quantiles

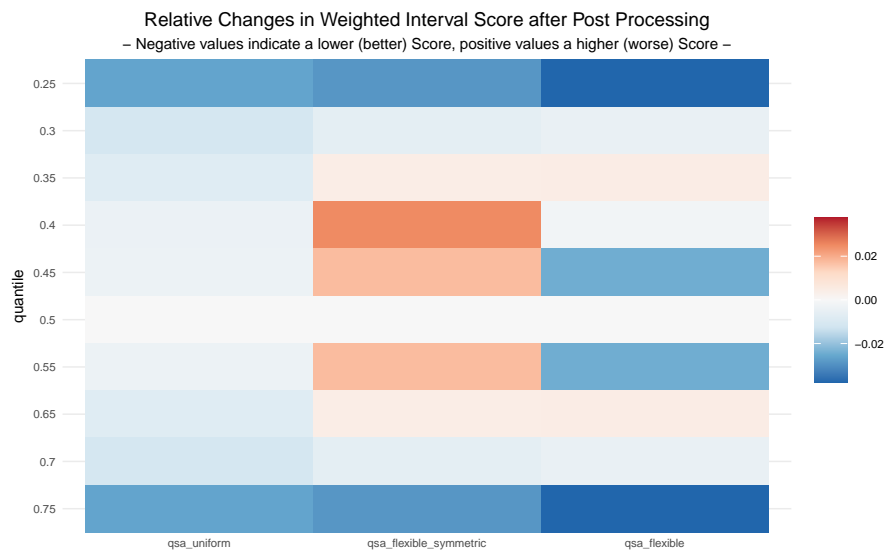


Figure 3: QSA improvements are lower for narrower intervals.