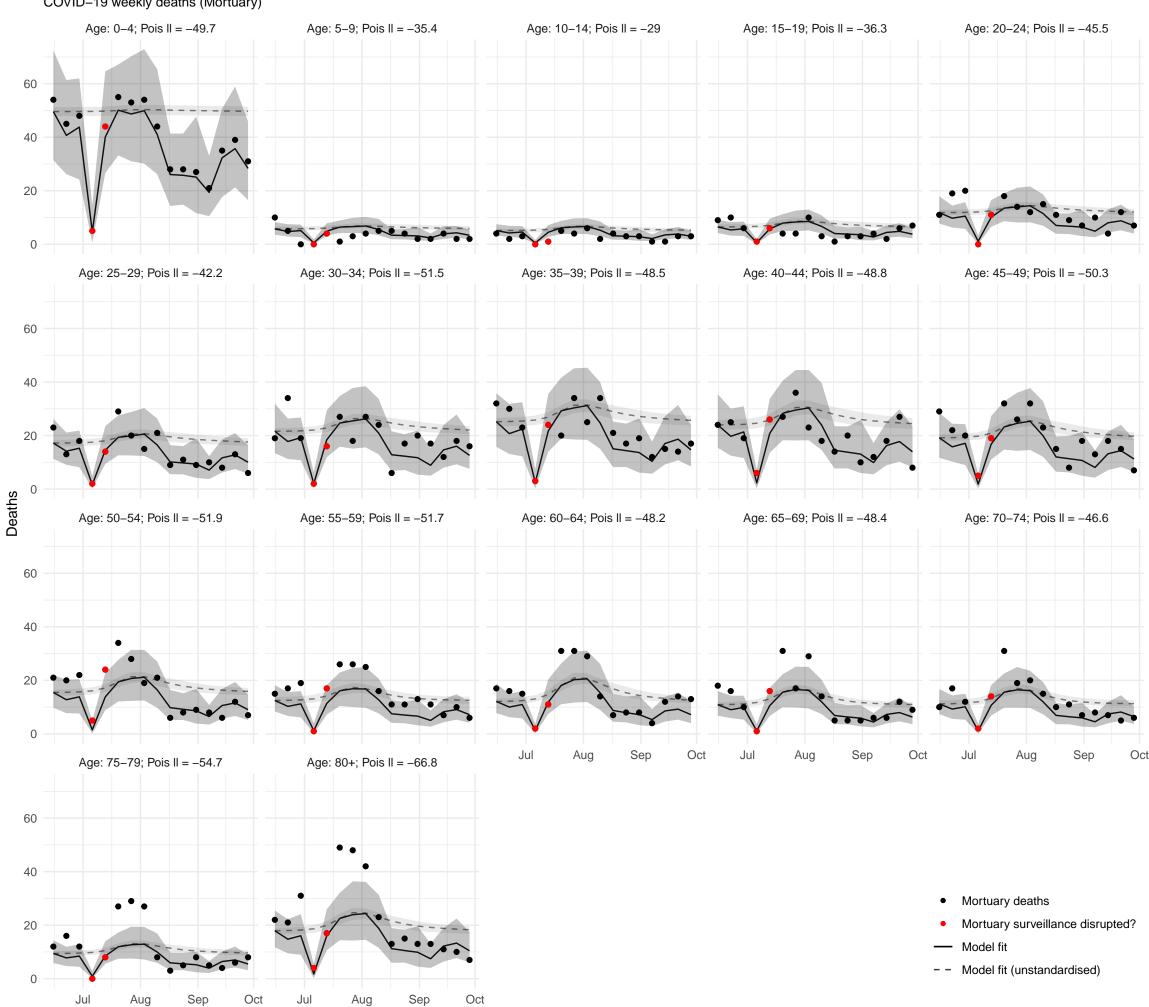
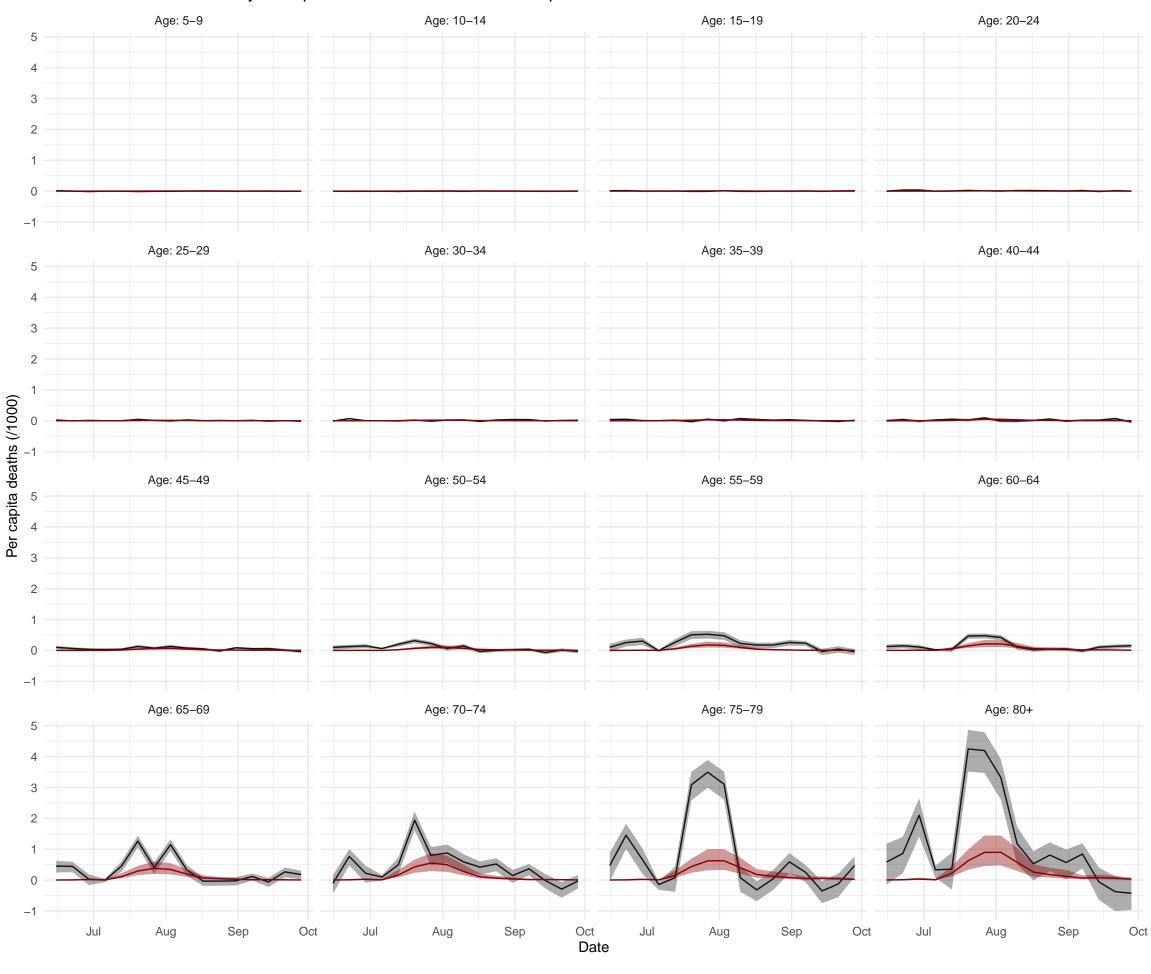
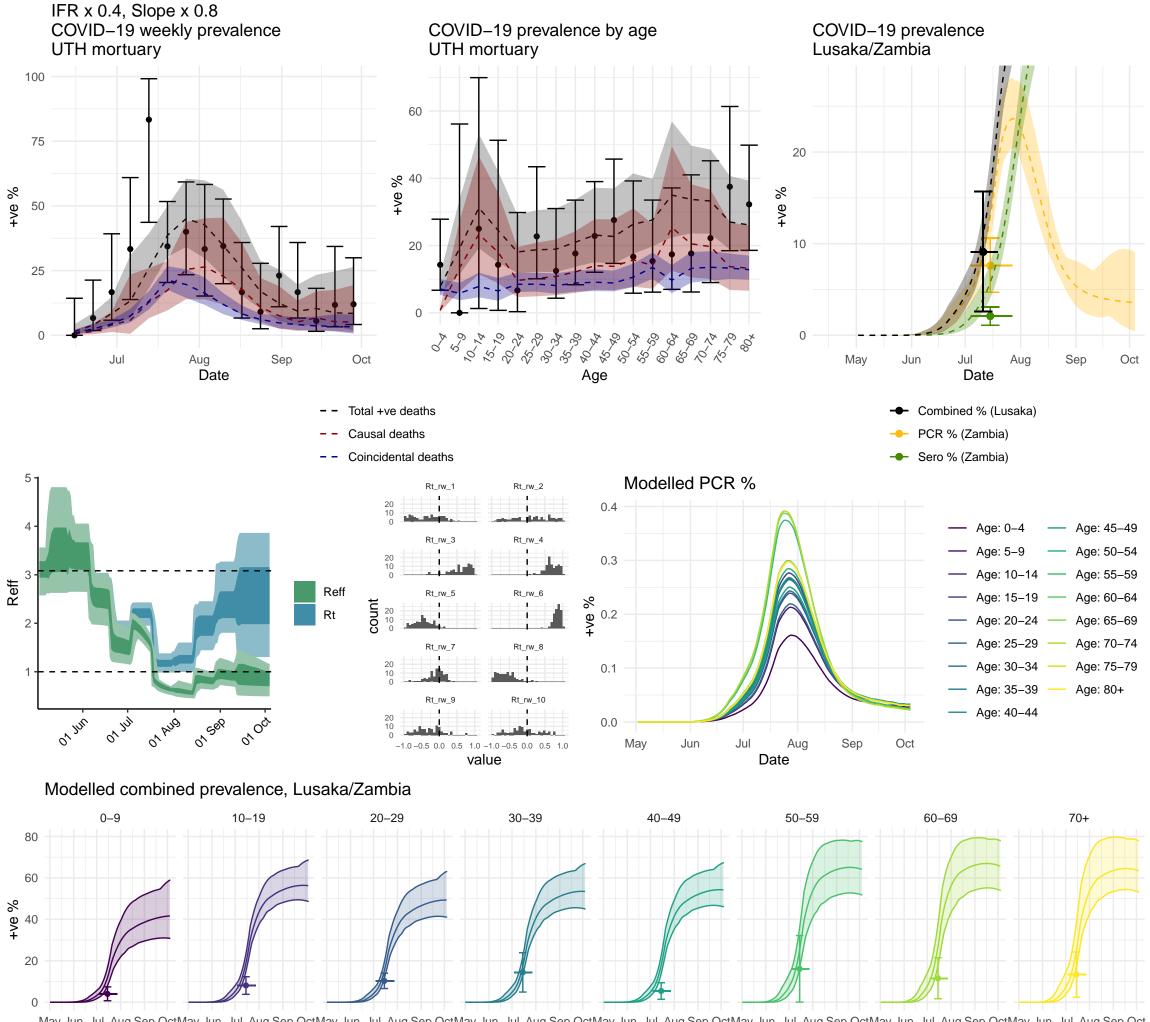


IFR x 0.2, Slope x 0.8 COVID-19 weekly deaths (Mortuary)

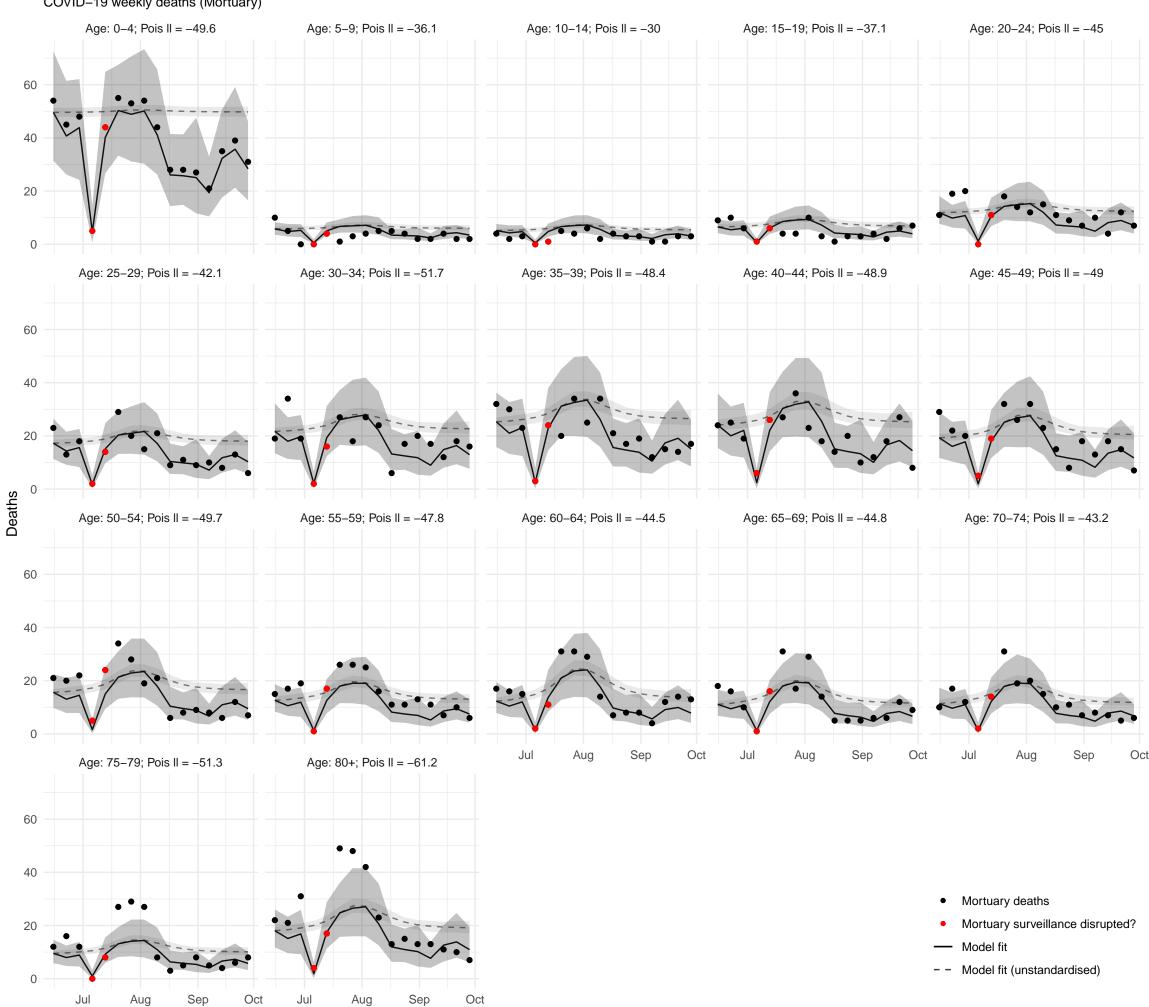


IFR x 0.2, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

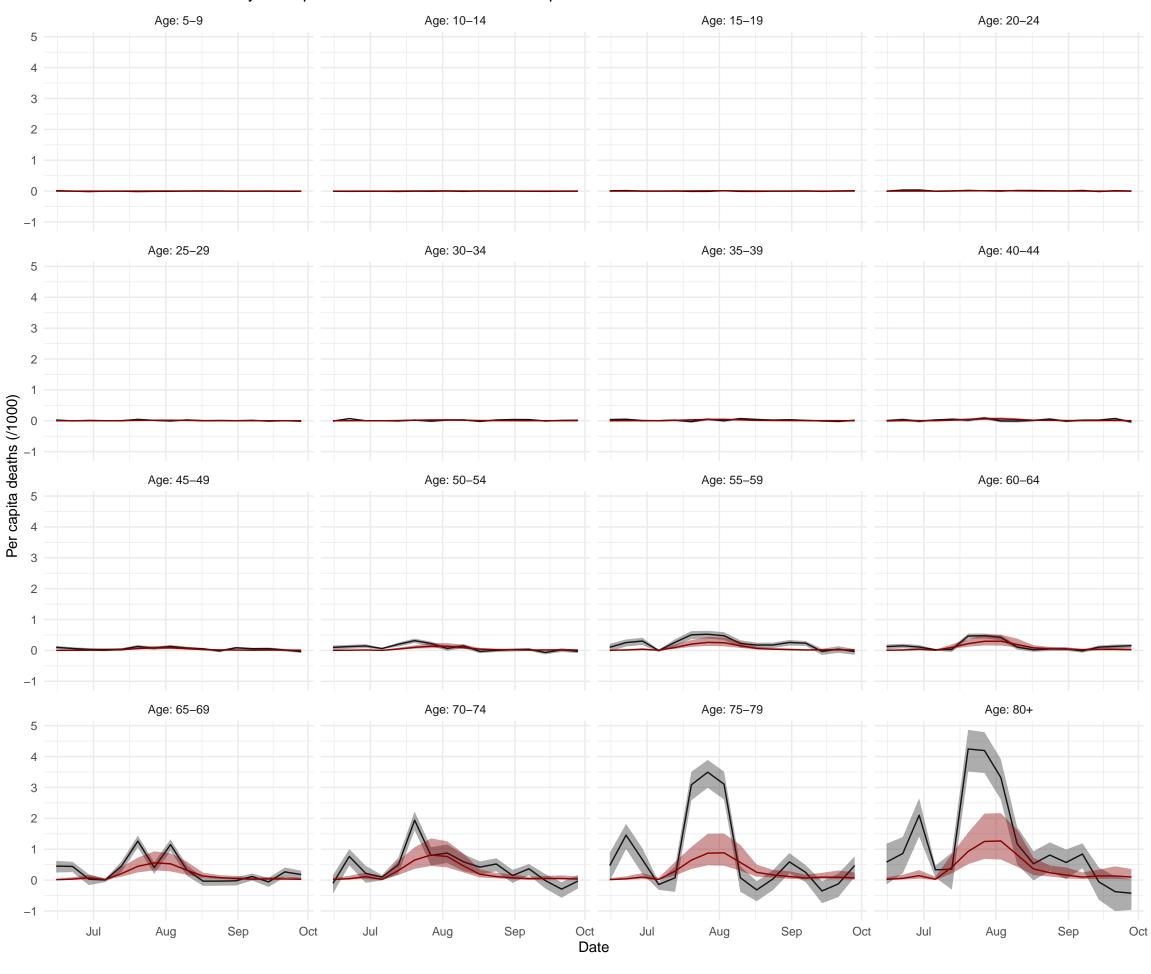


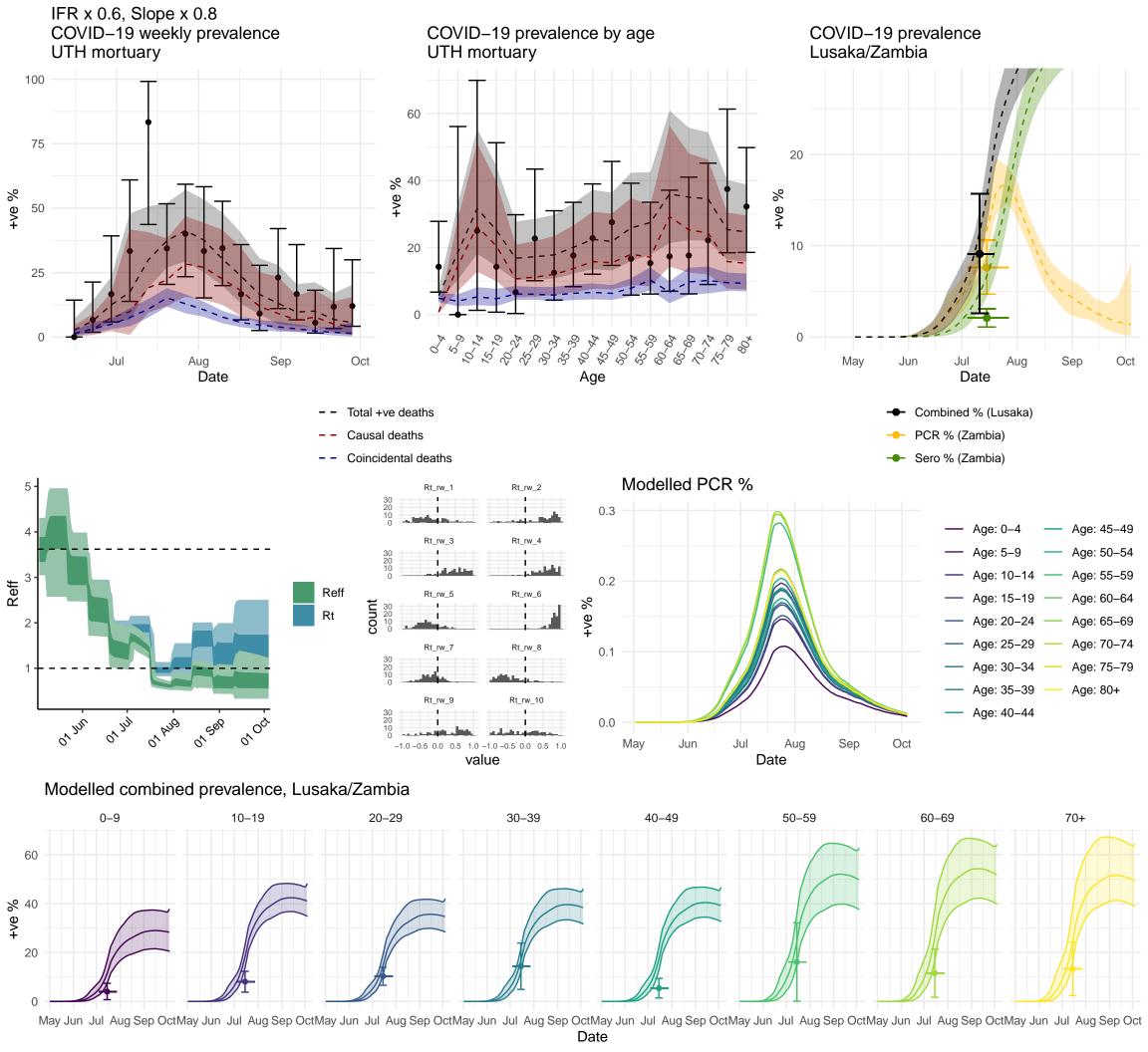


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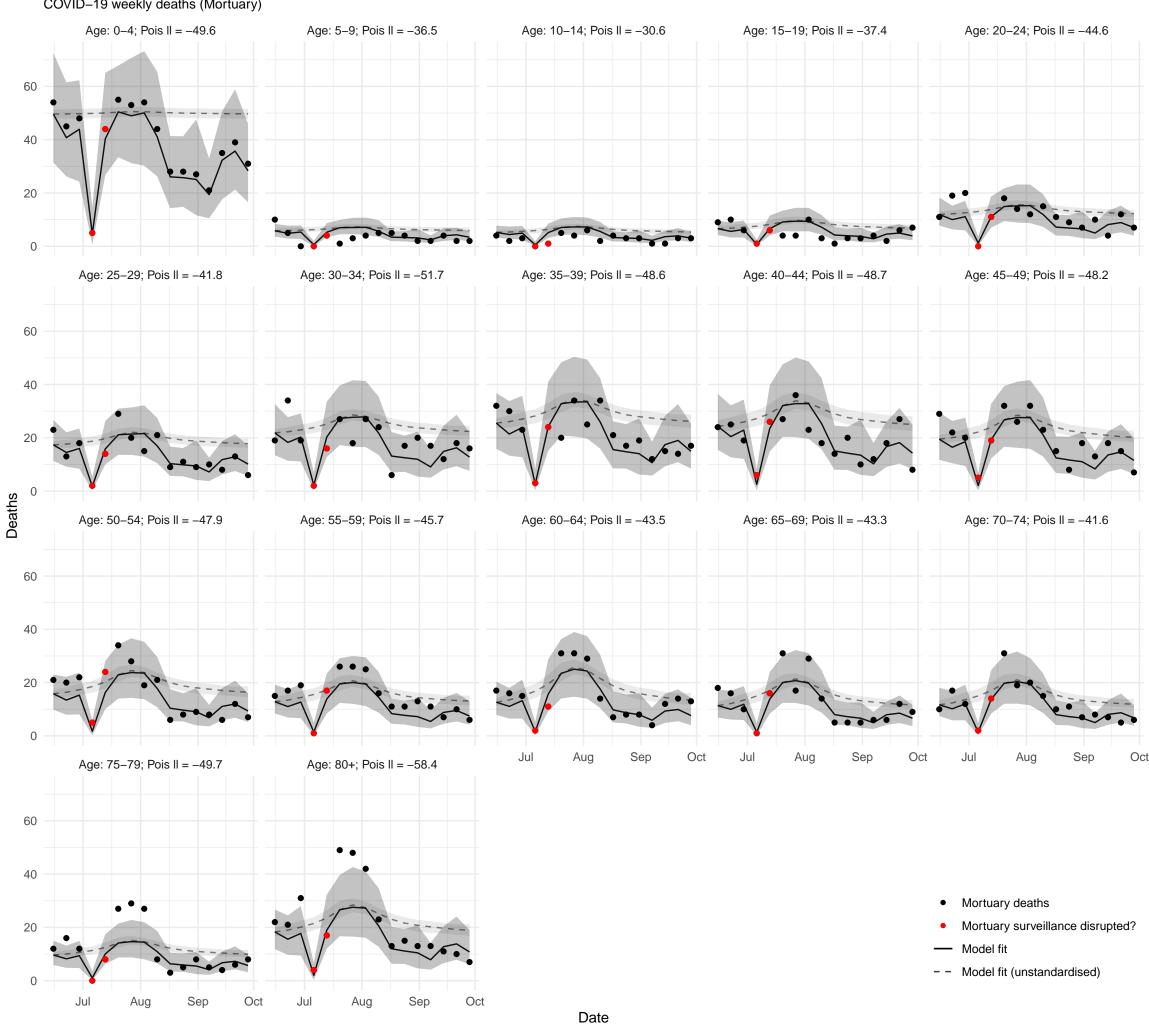


IFR x 0.4, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

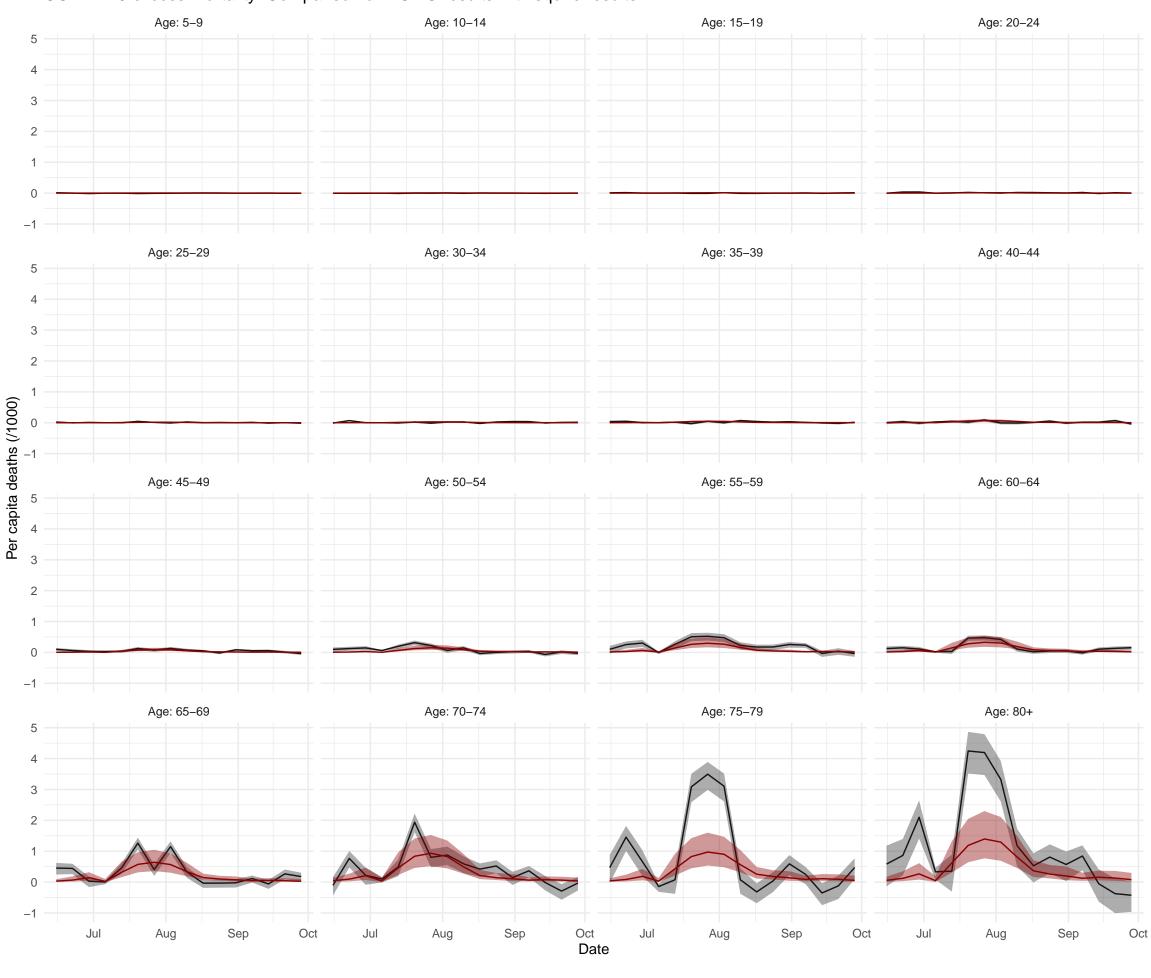


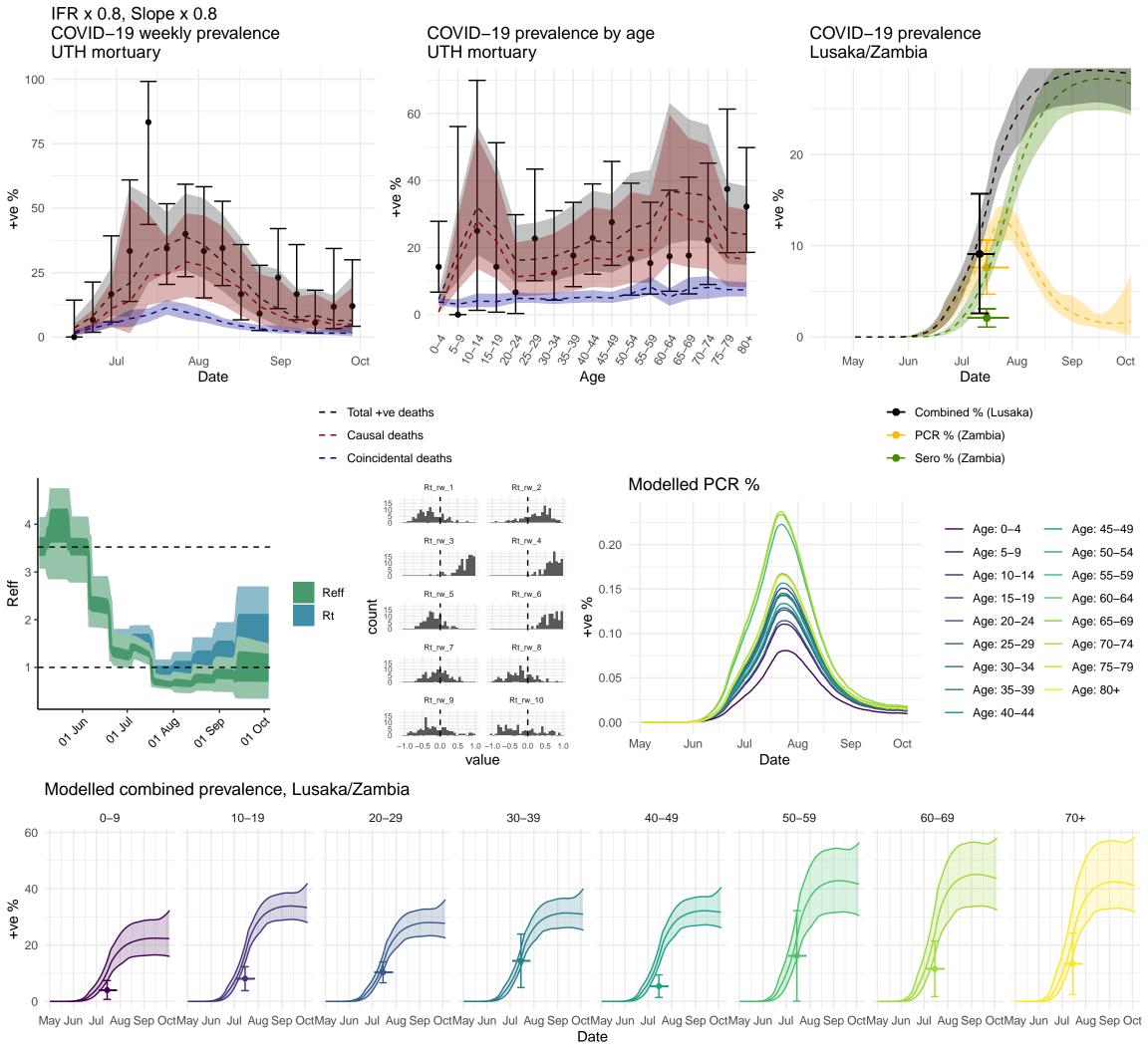


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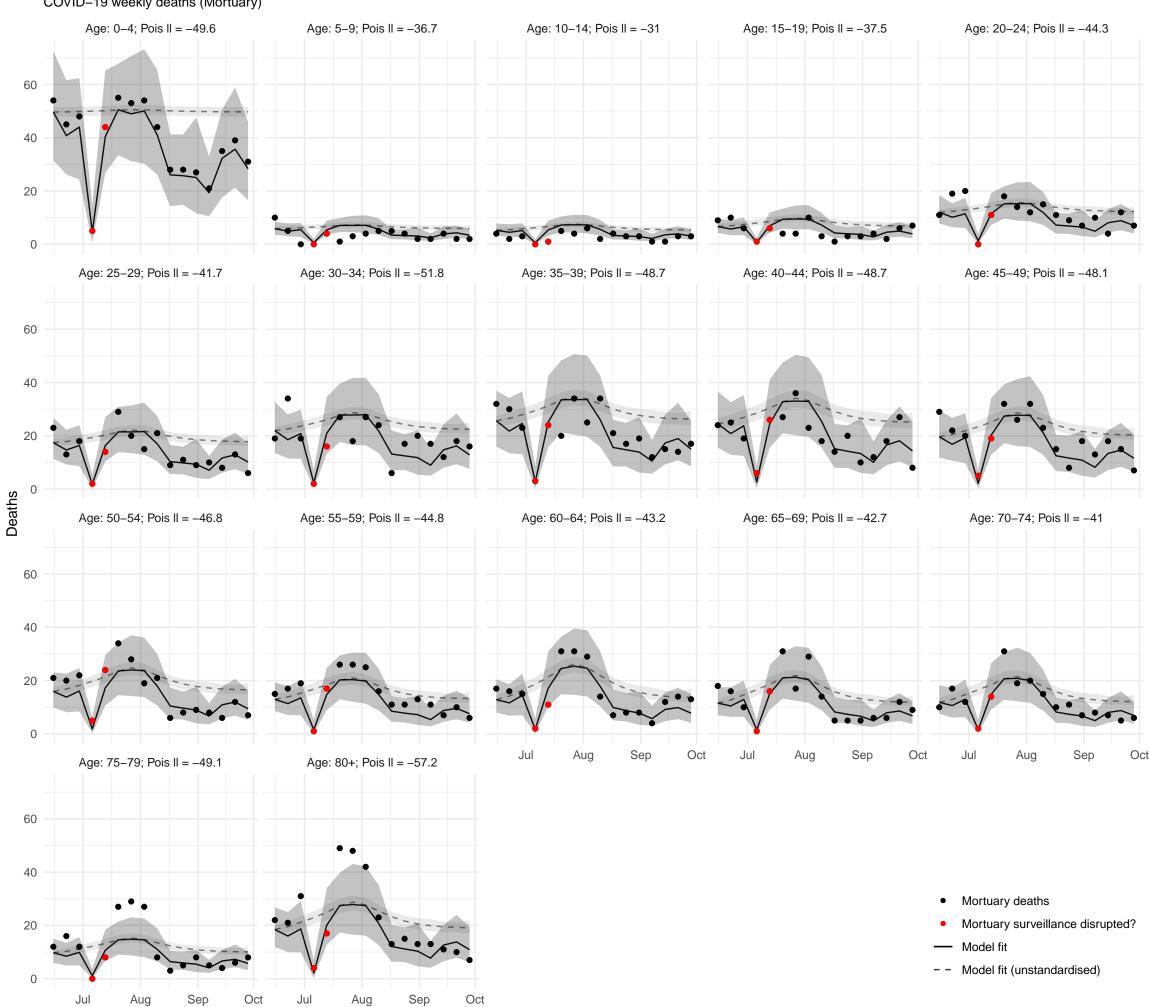


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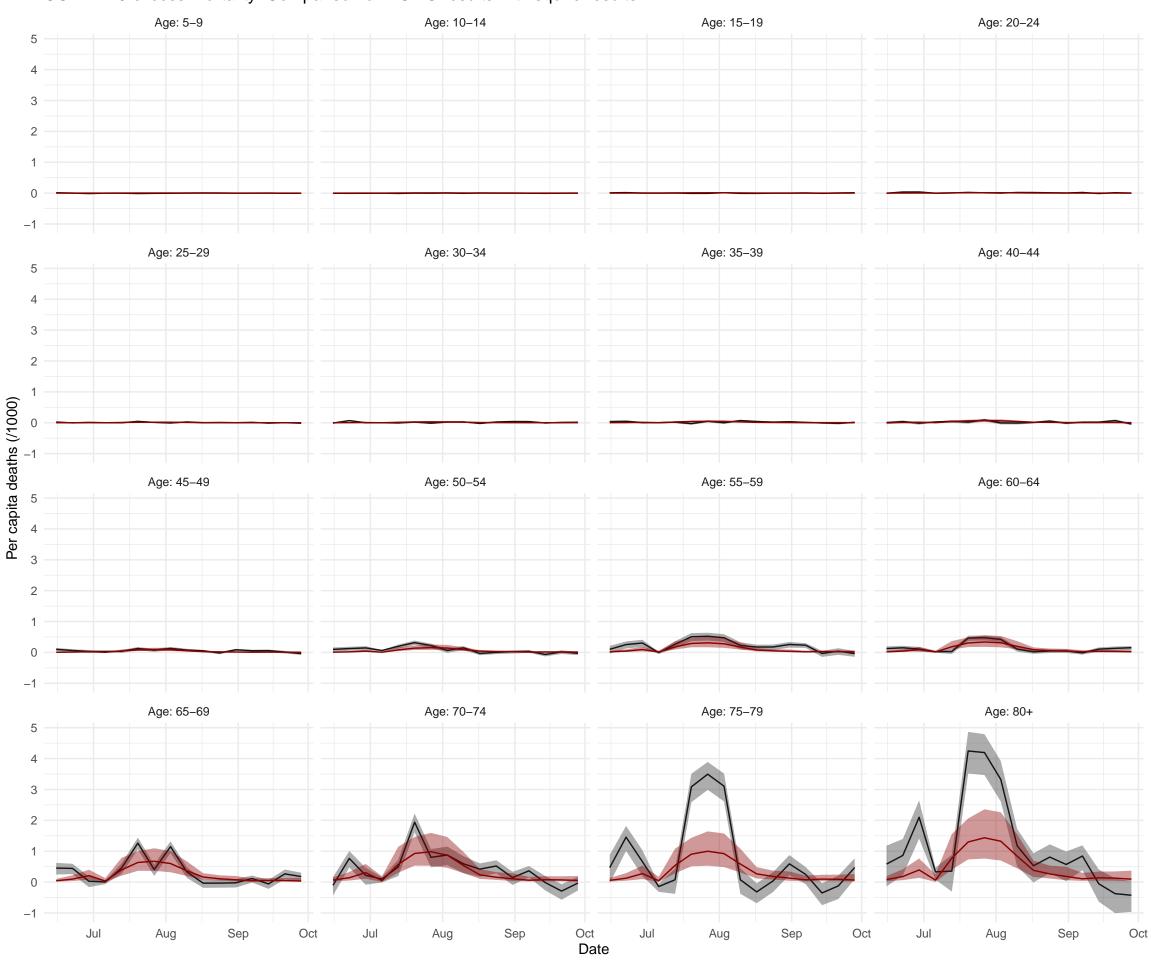


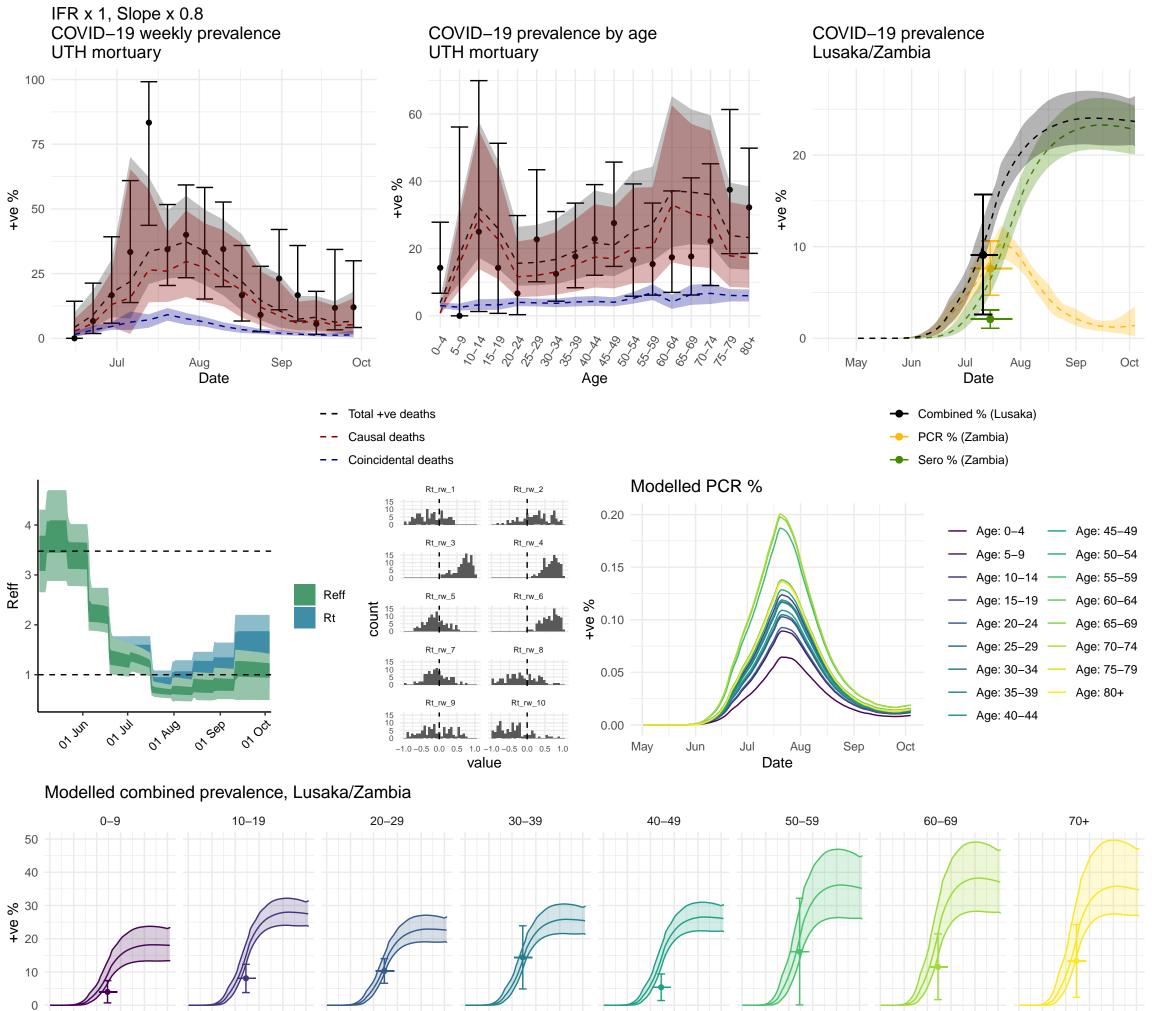


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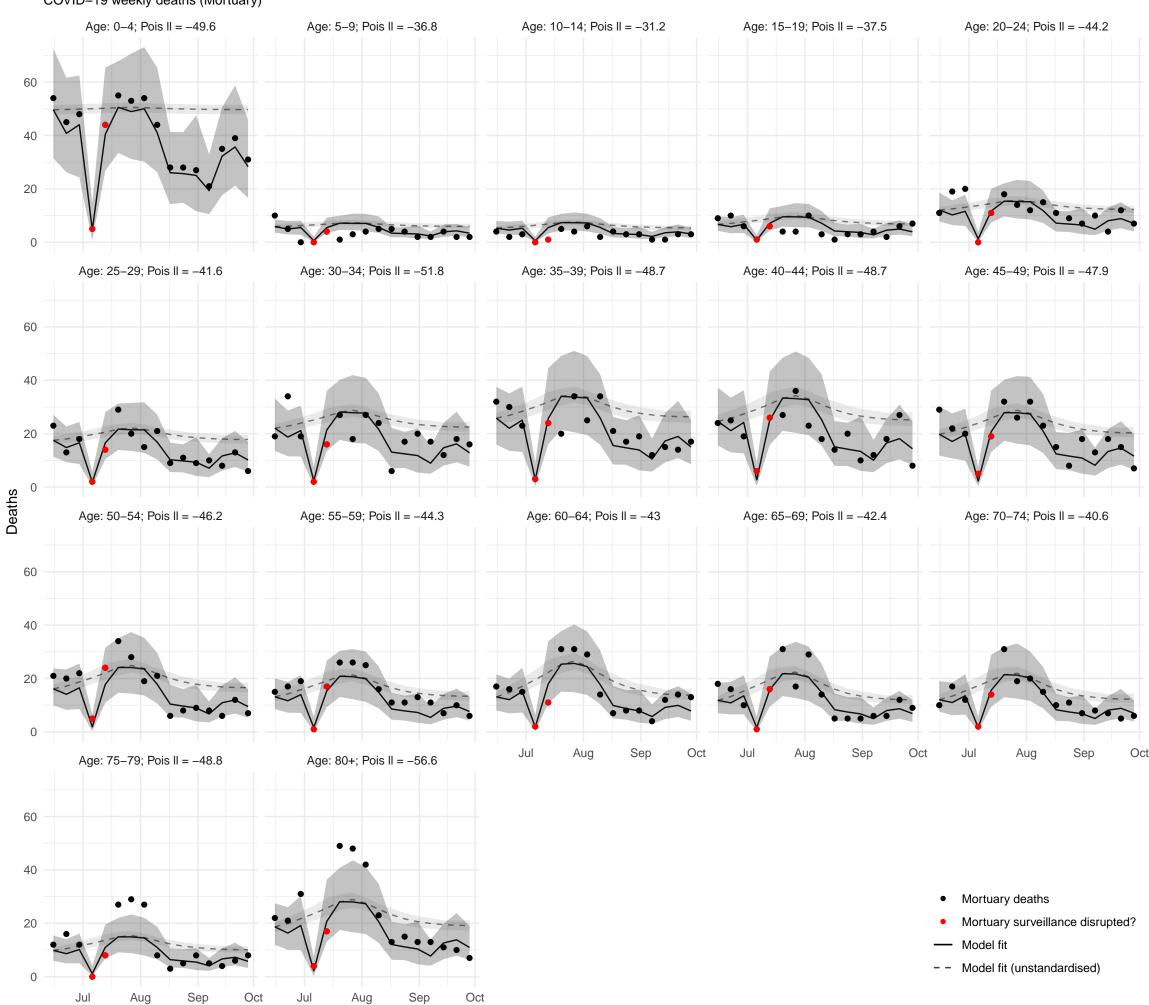


IFR x 0.8, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

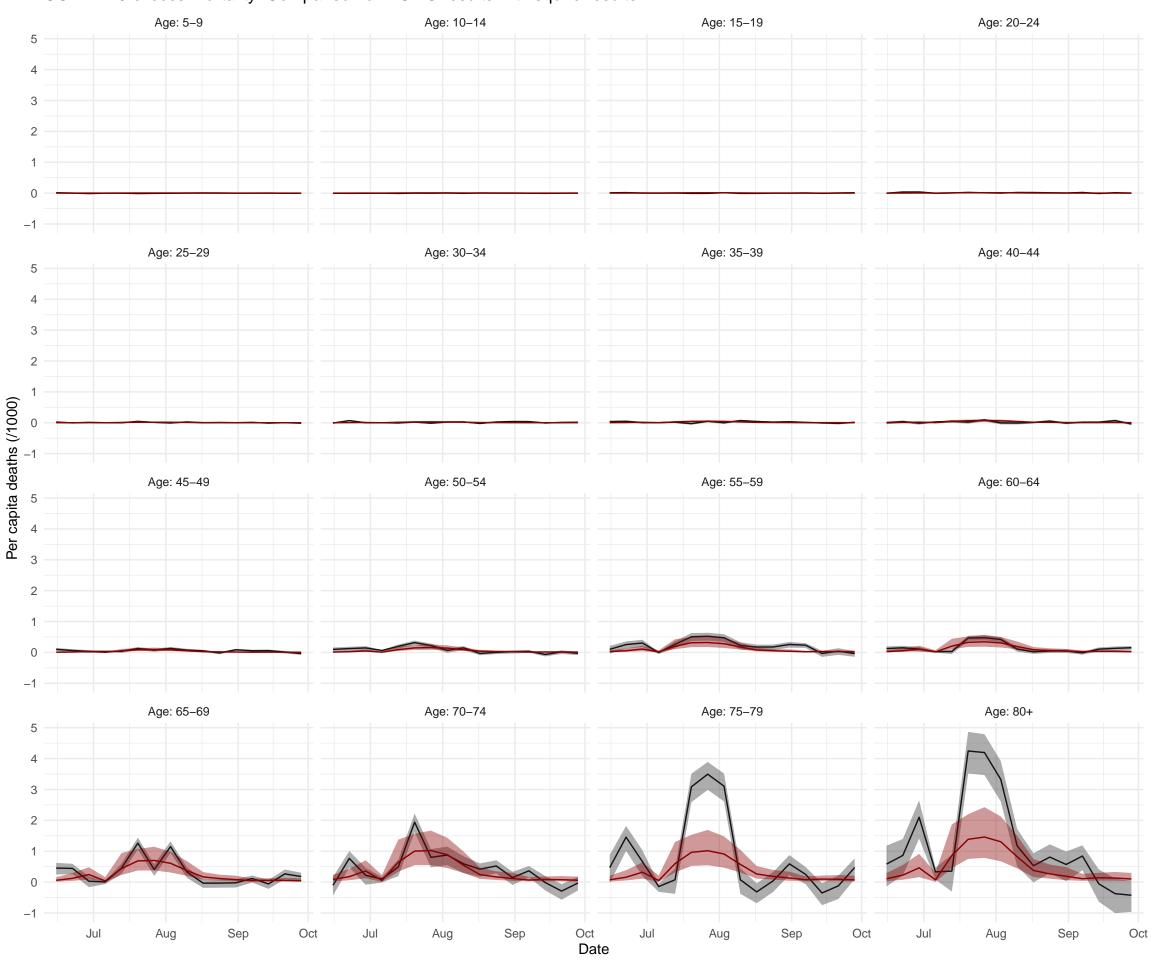


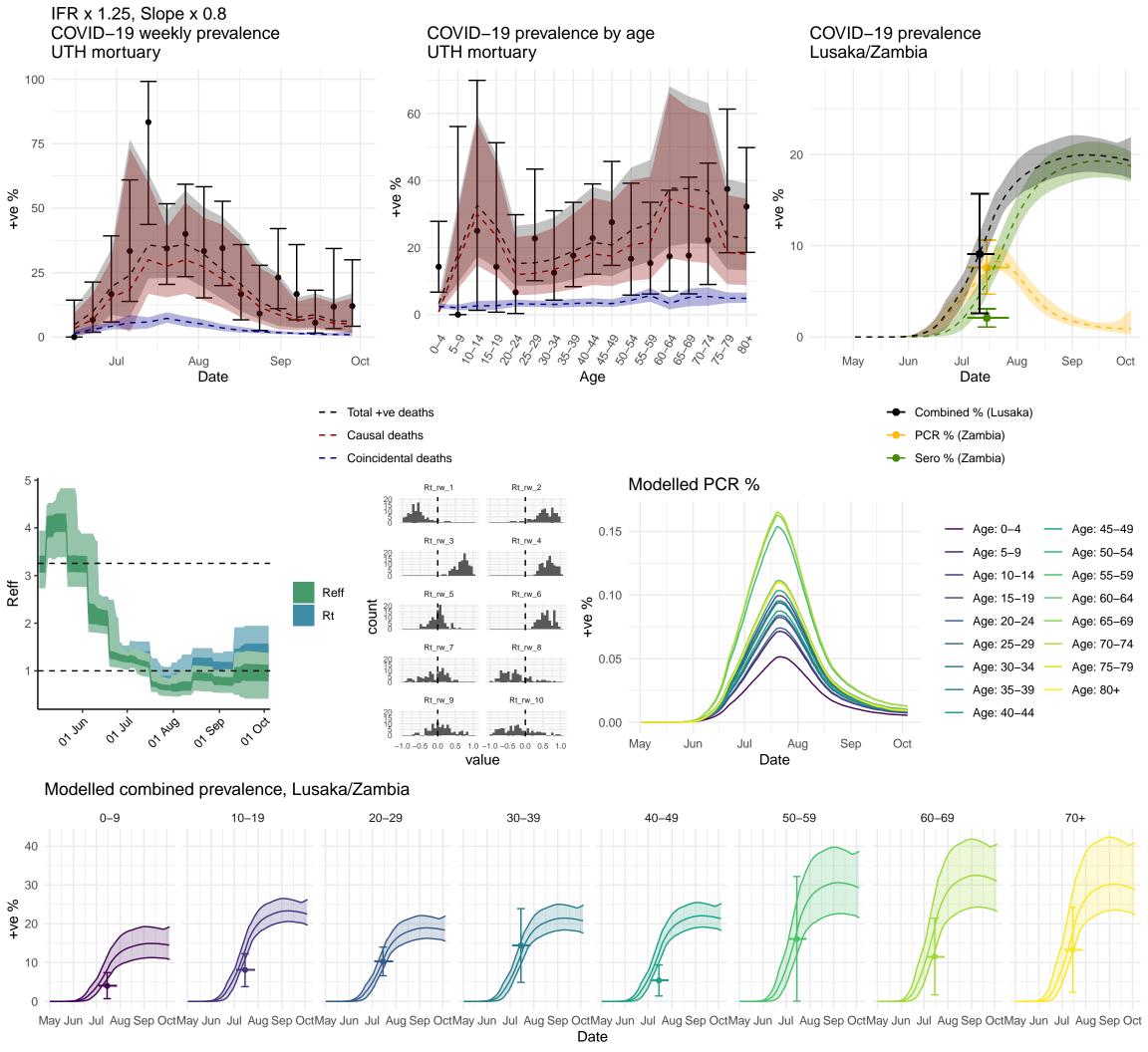


IFR x 1, Slope x 0.8 COVID-19 weekly deaths (Mortuary)

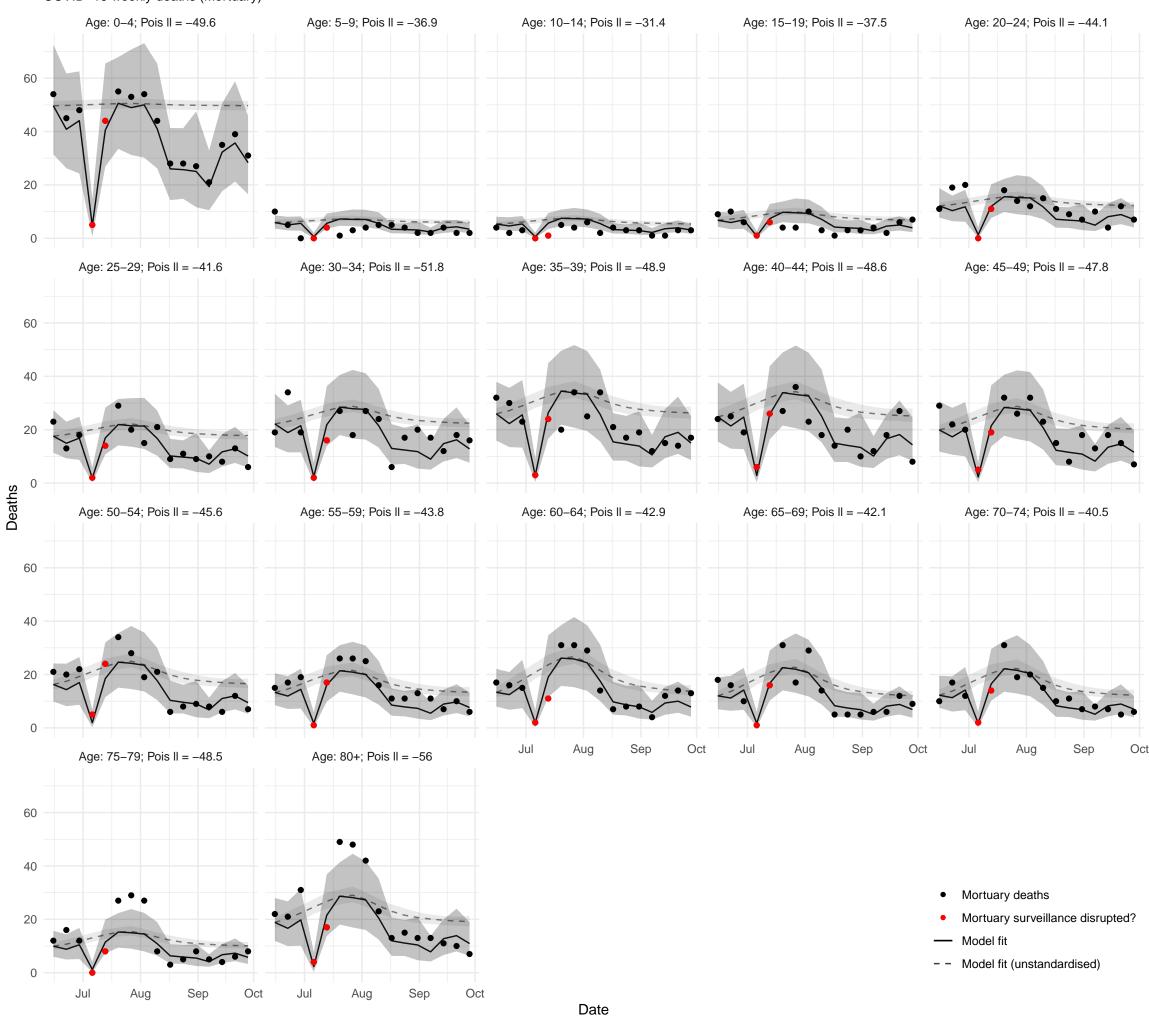


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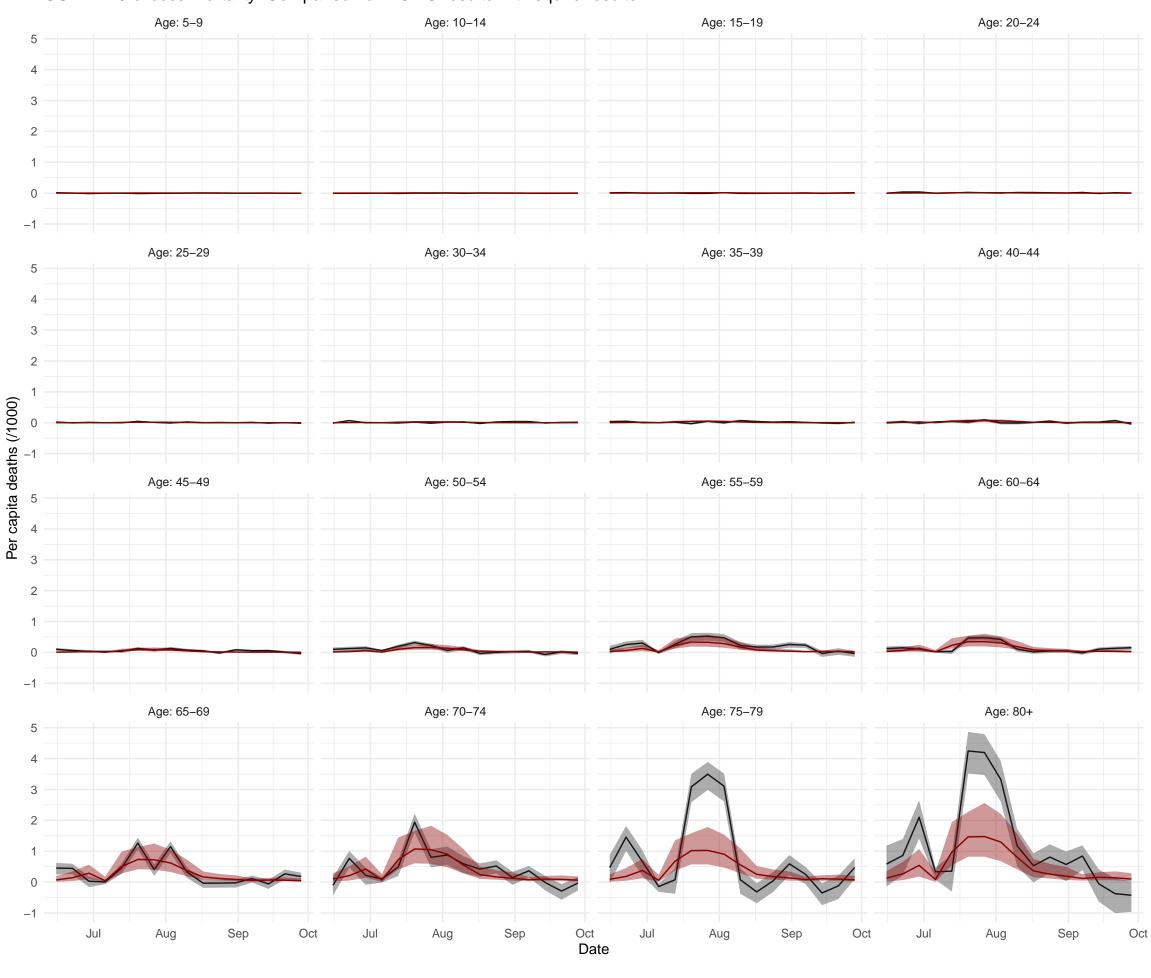


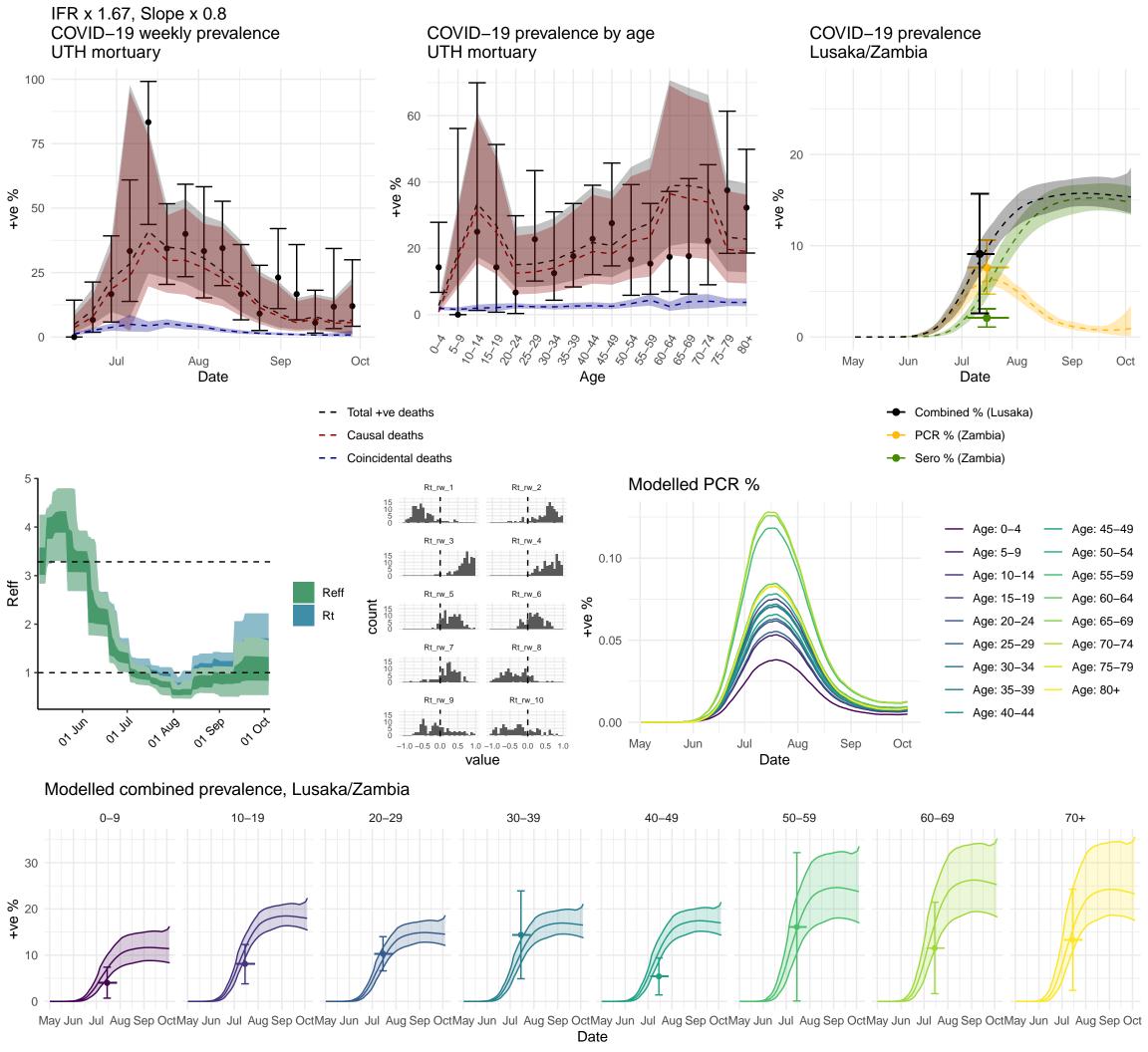


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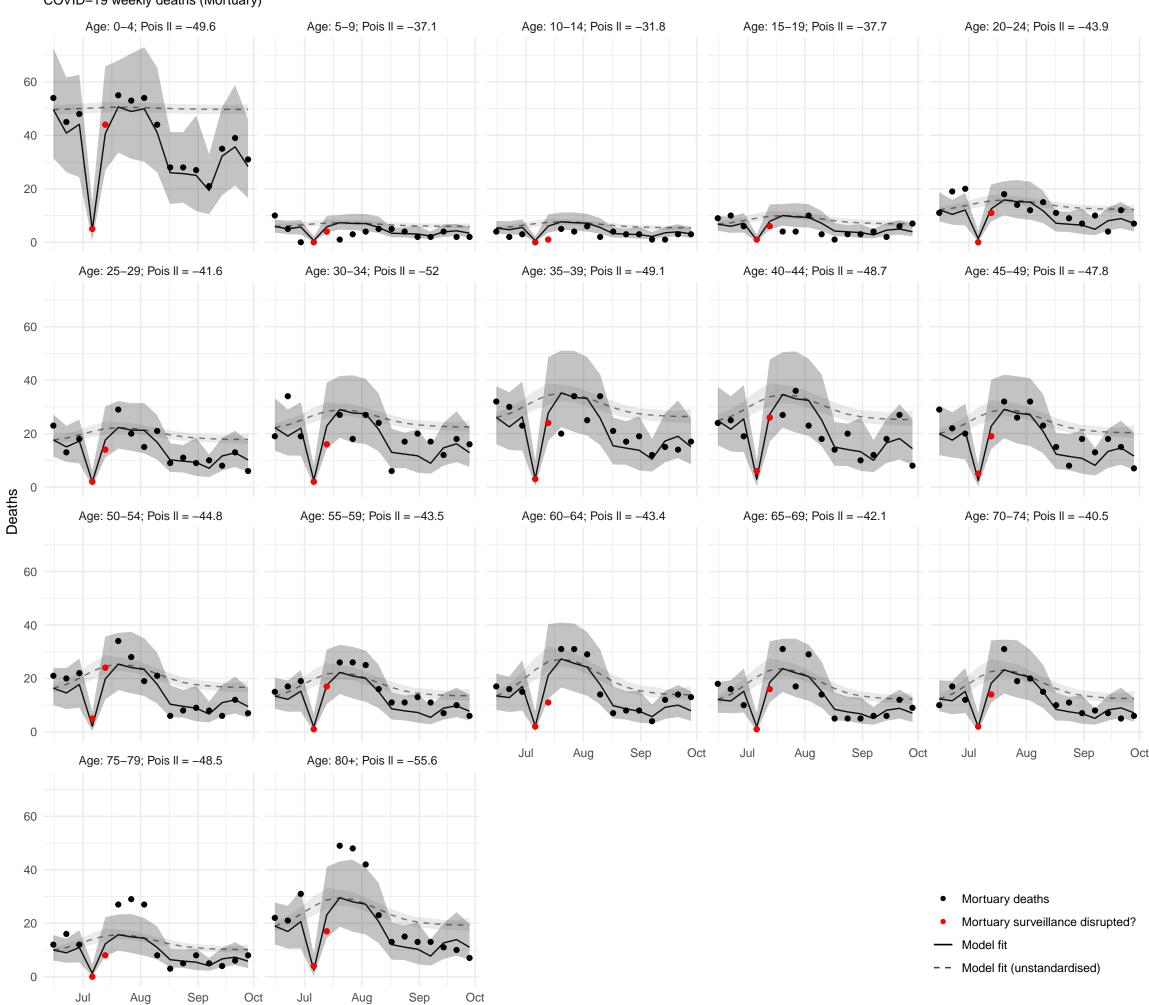


IFR x 1.25, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

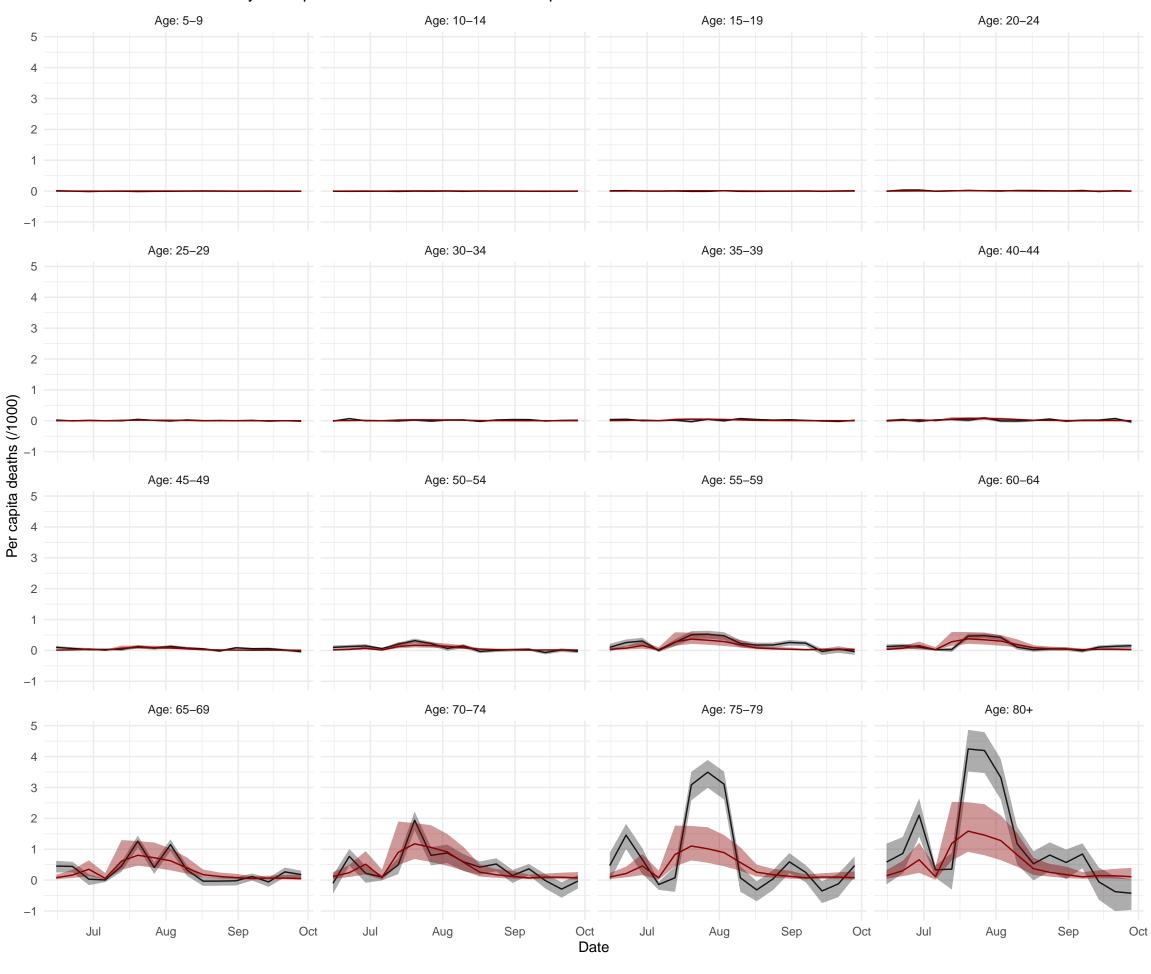


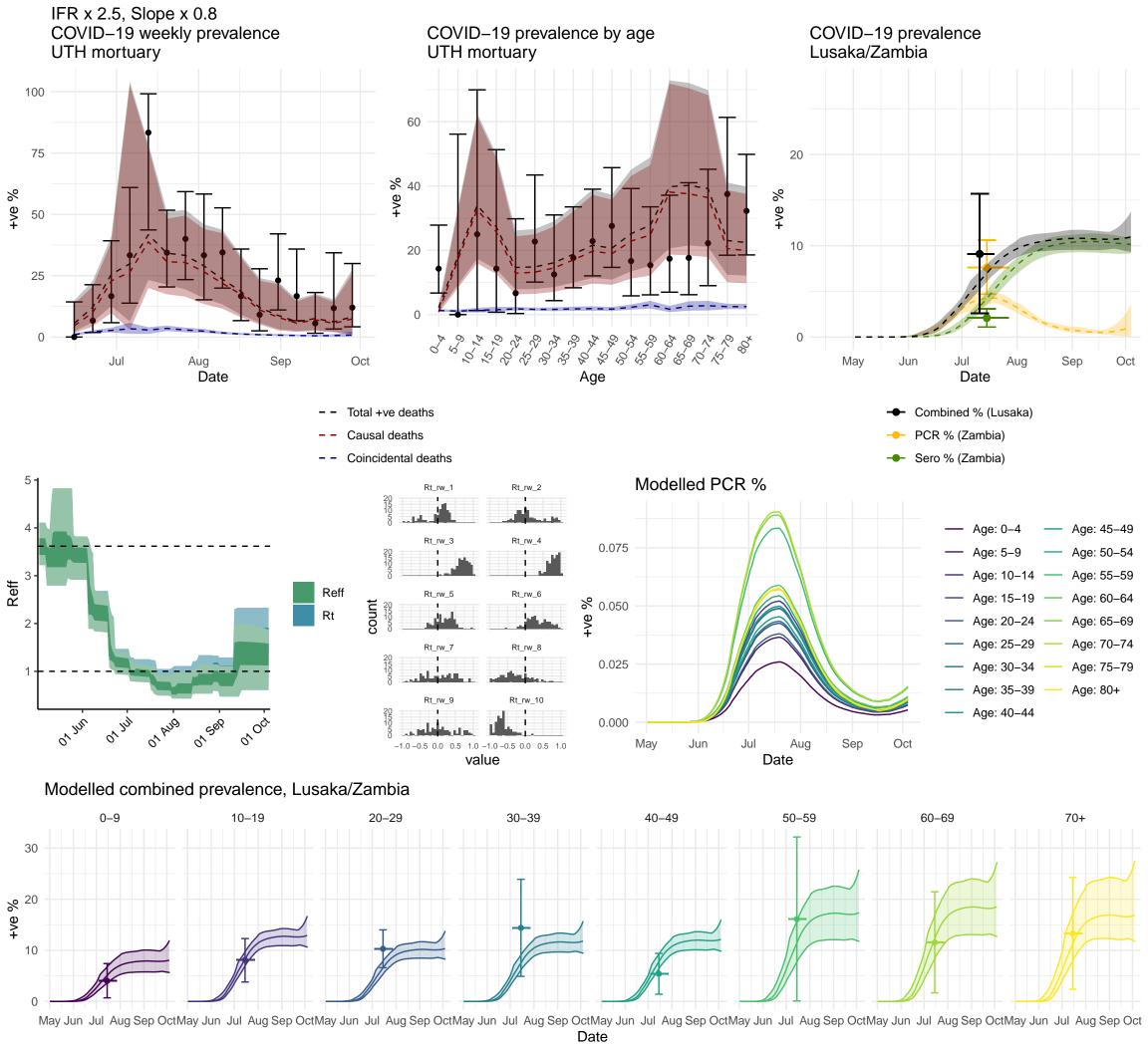


IFR x 1.67, Slope x 0.8 COVID–19 weekly deaths (Mortuary)

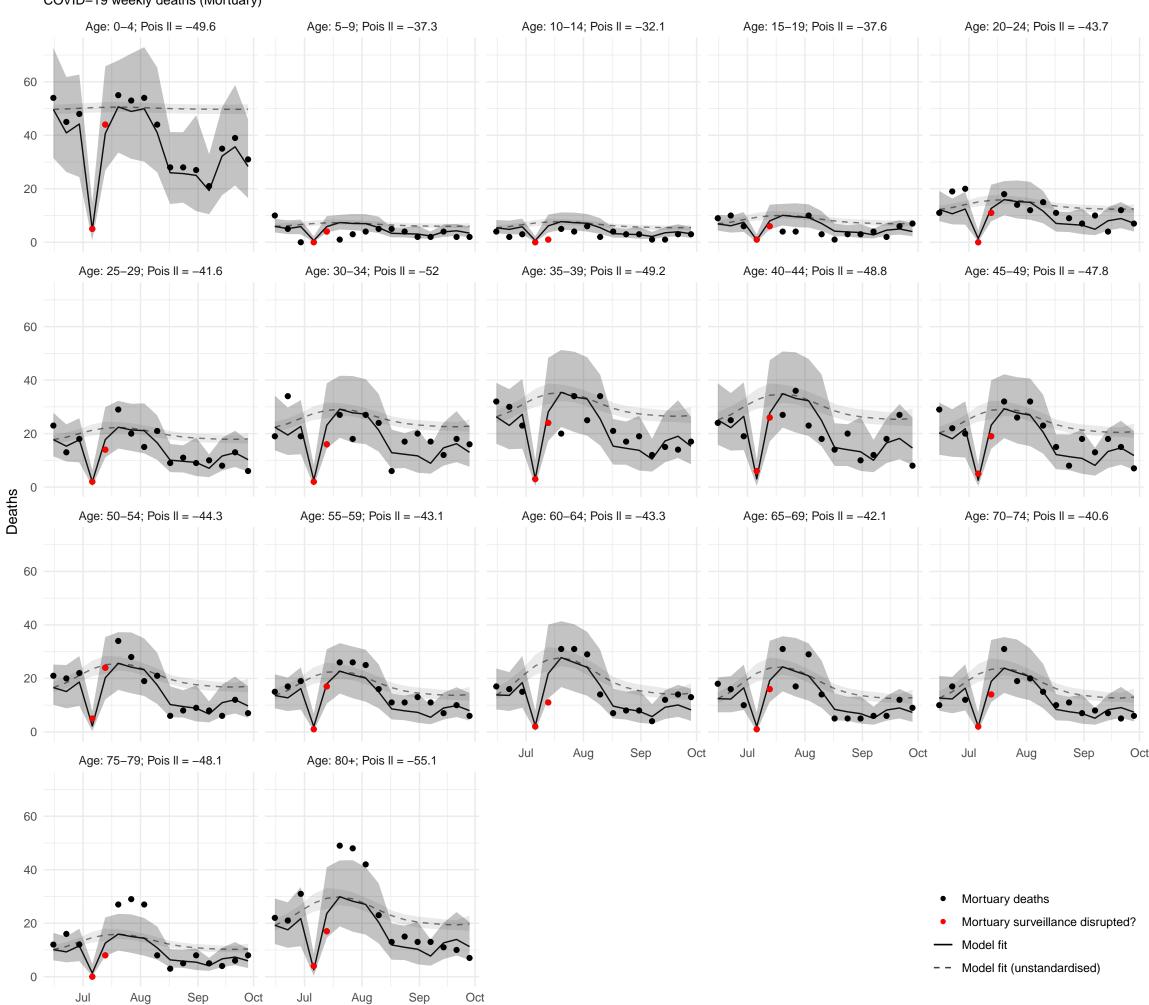


IFR x 1.67, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

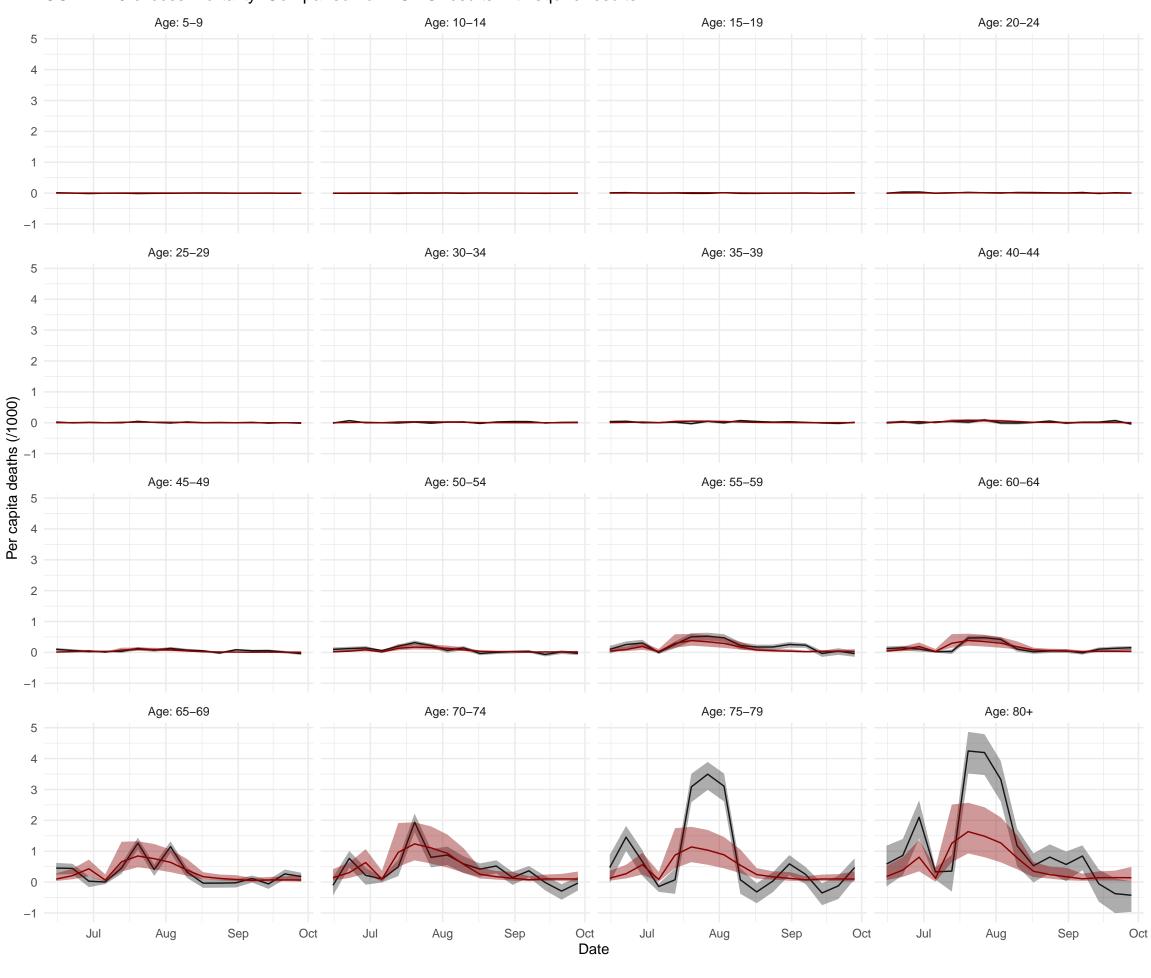


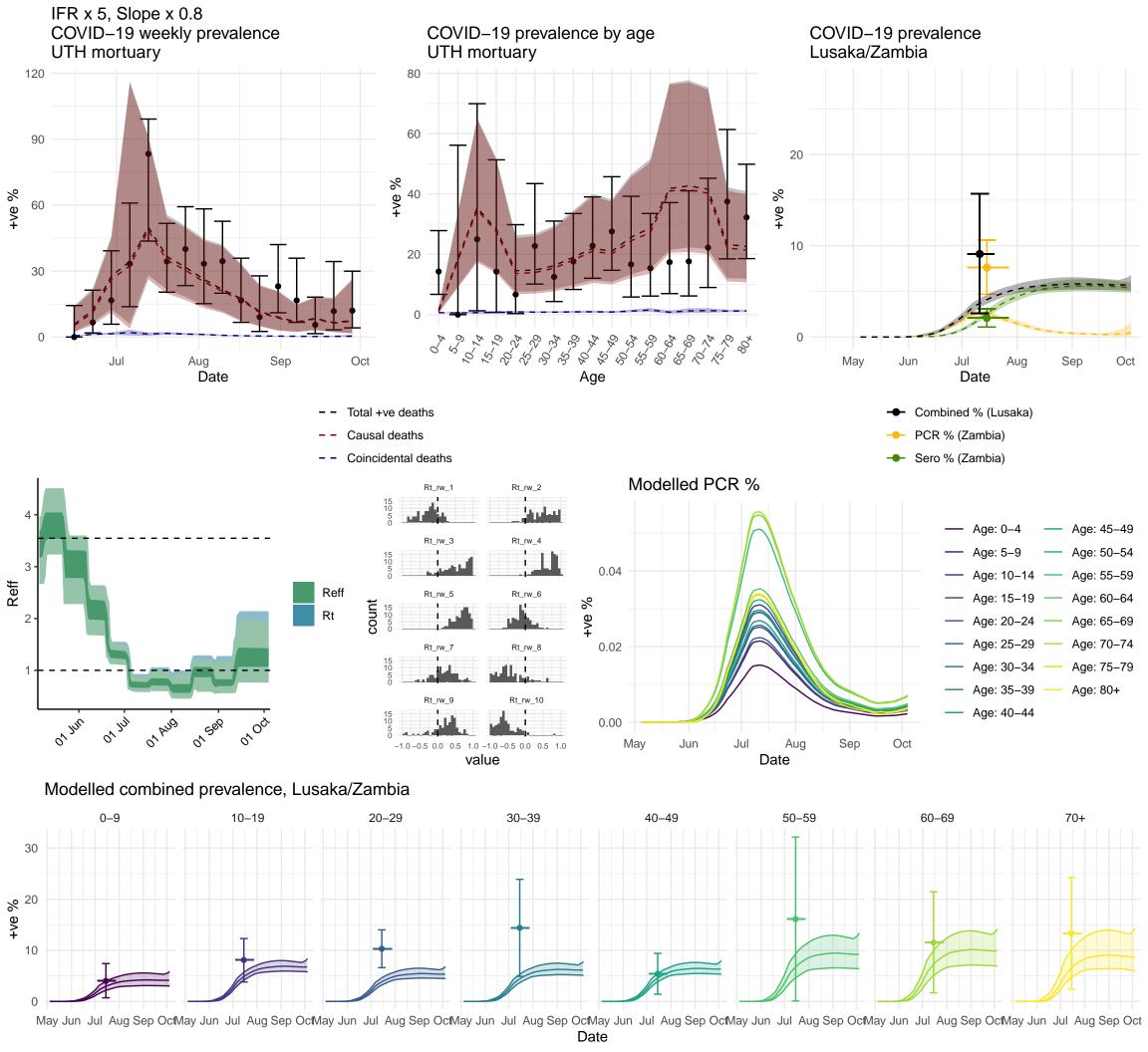


IFR x 2.5, Slope x 0.8 COVID–19 weekly deaths (Mortuary)

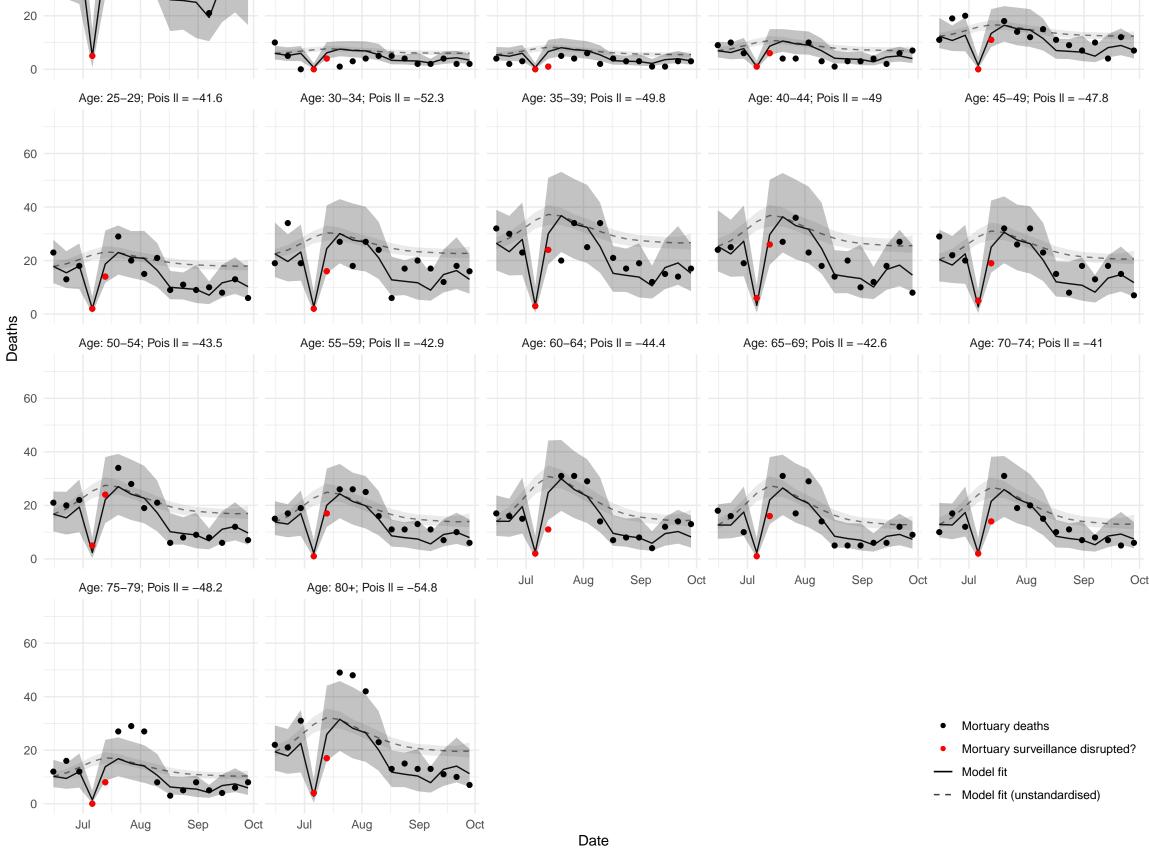


IFR x 2.5, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

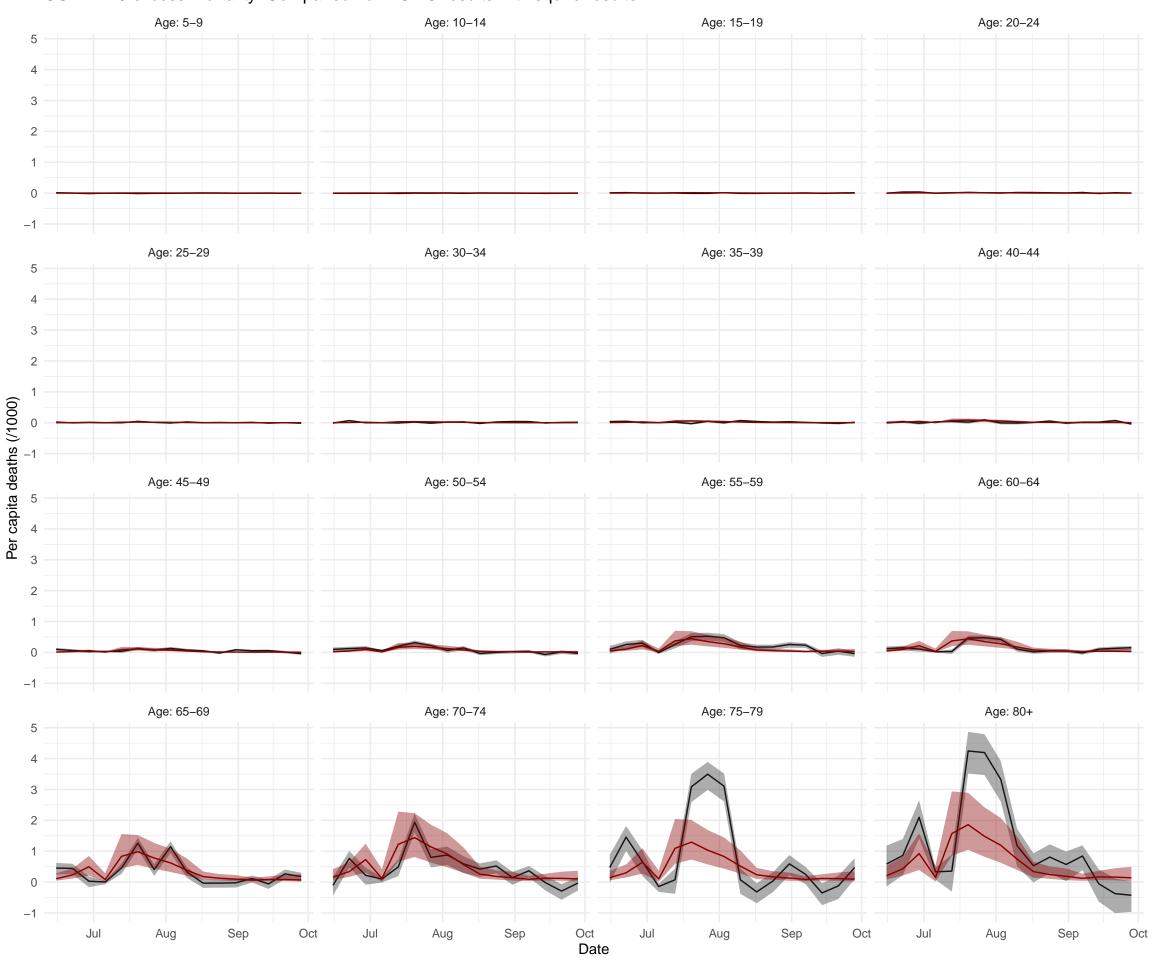


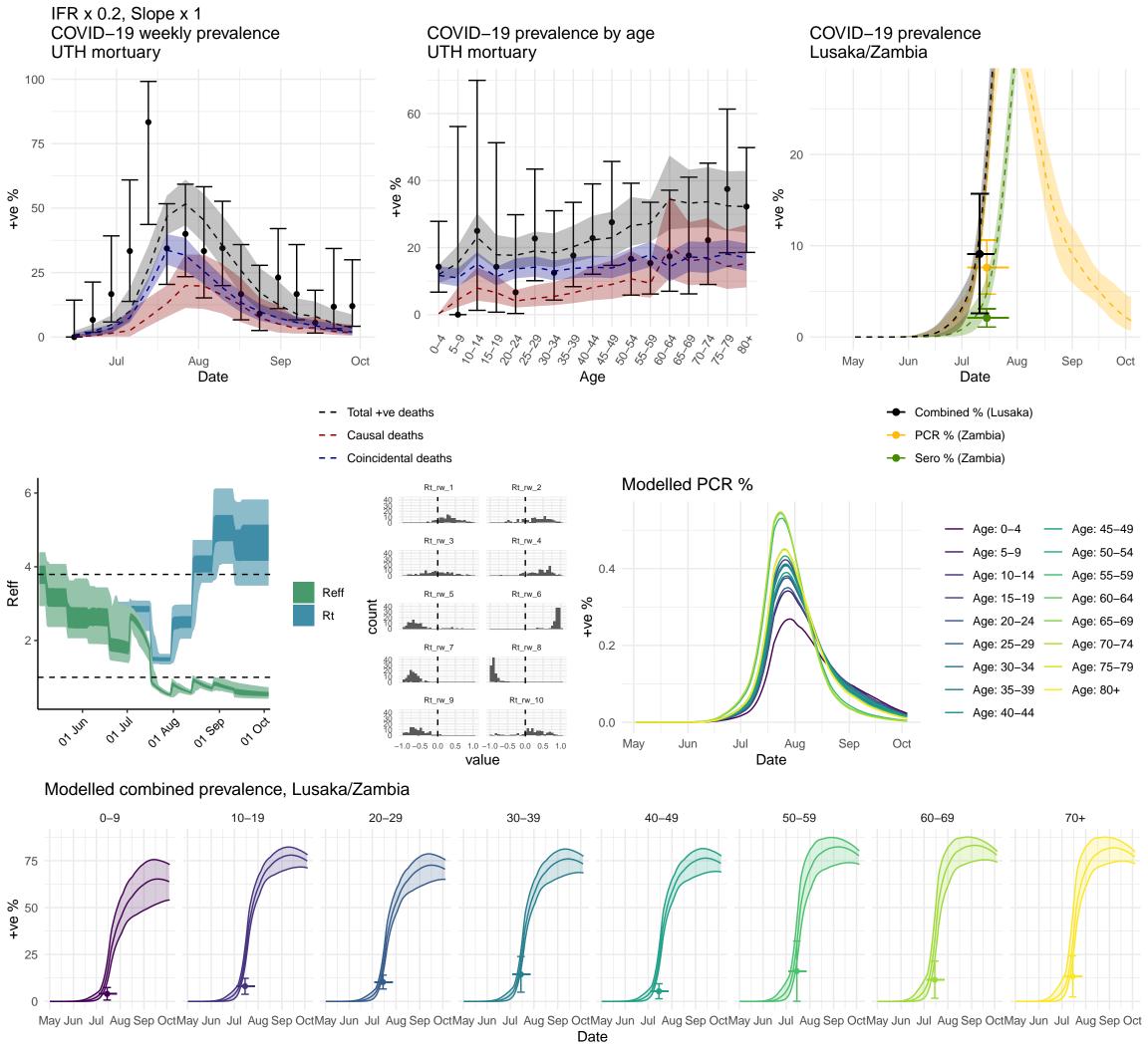


IFR x 5, Slope x 0.8 COVID-19 weekly deaths (Mortuary) Age: 0-4; Pois II = -49.6Age: 20-24; Pois II = -43.6Age: 5-9; Pois II = -37.6Age: 10-14; Pois II = -32.7Age: 15-19; Pois II = -37.960 40 20 0 Age: 25-29; Pois II = -41.6 Age: 30-34; Pois II = -52.3Age: 35-39; Pois II = -49.8Age: 40-44; Pois II = -49Age: 45-49; Pois II = -47.860 40 Age: 50-54; Pois II = -43.5Age: 55-59; Pois II = -42.9Age: 60-64; Pois II = -44.4Age: 65-69; Pois II = -42.6Age: 70-74; Pois II = -4160 40

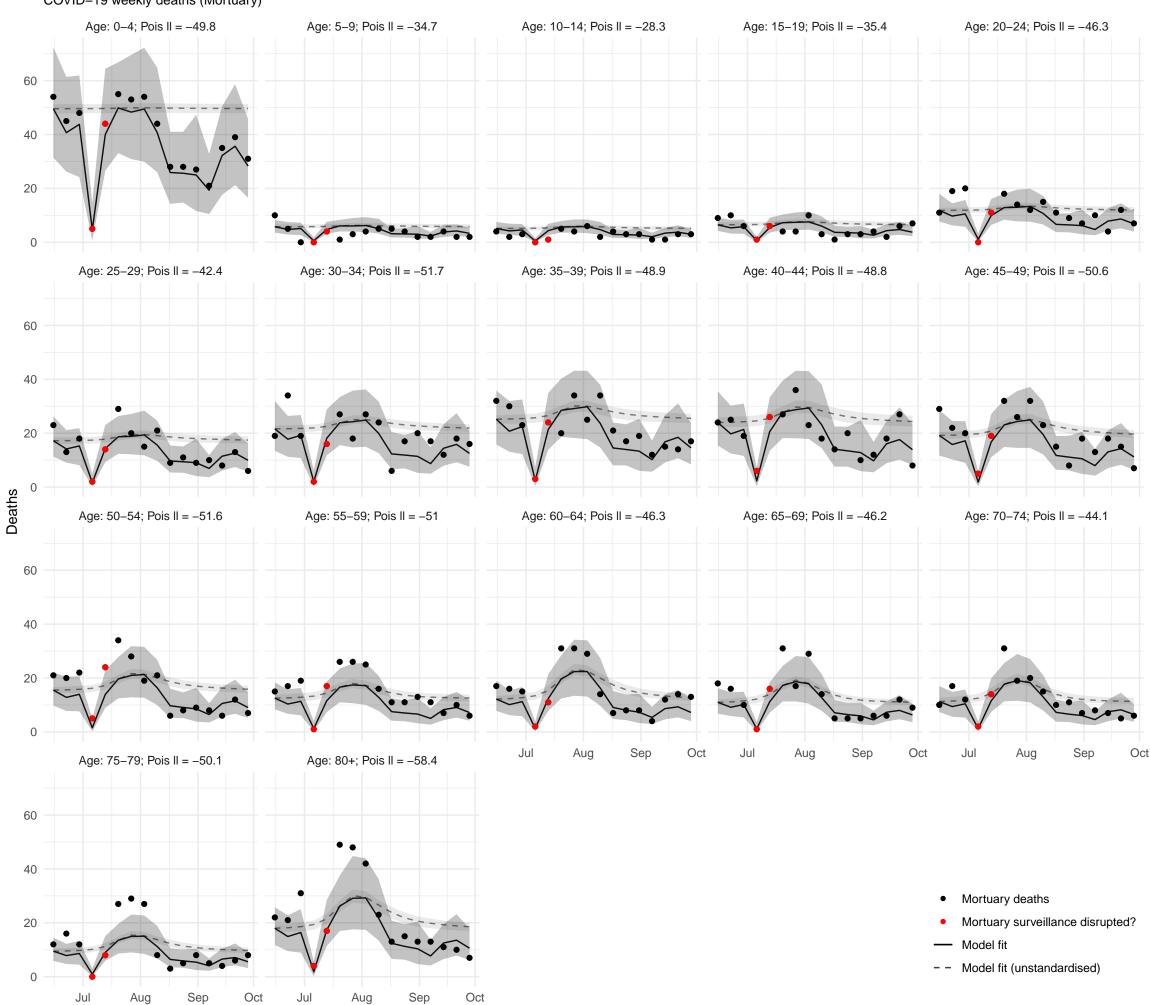


IFR x 5, Slope x 0.8 COVID–19 excess mortality: Comparison of MCMC results with squire results

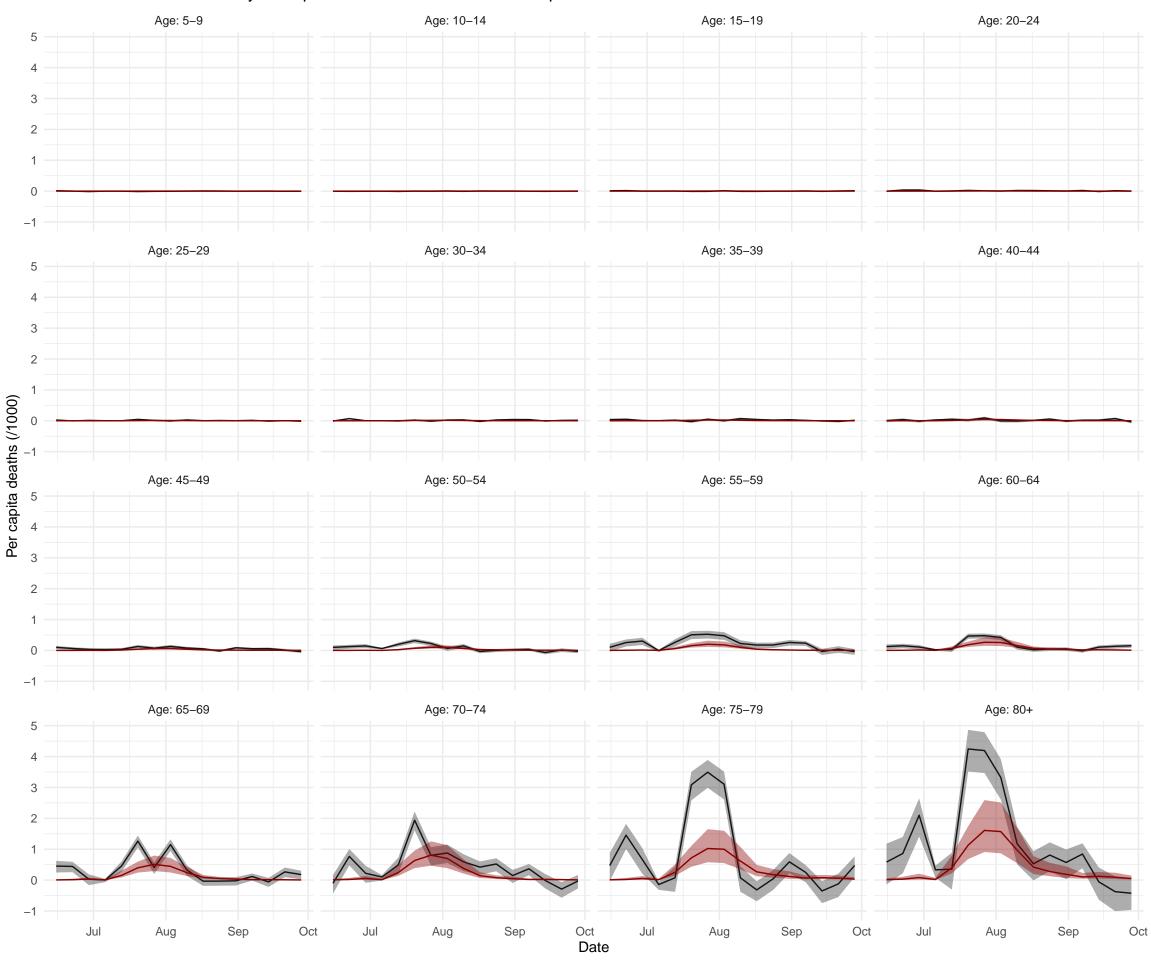


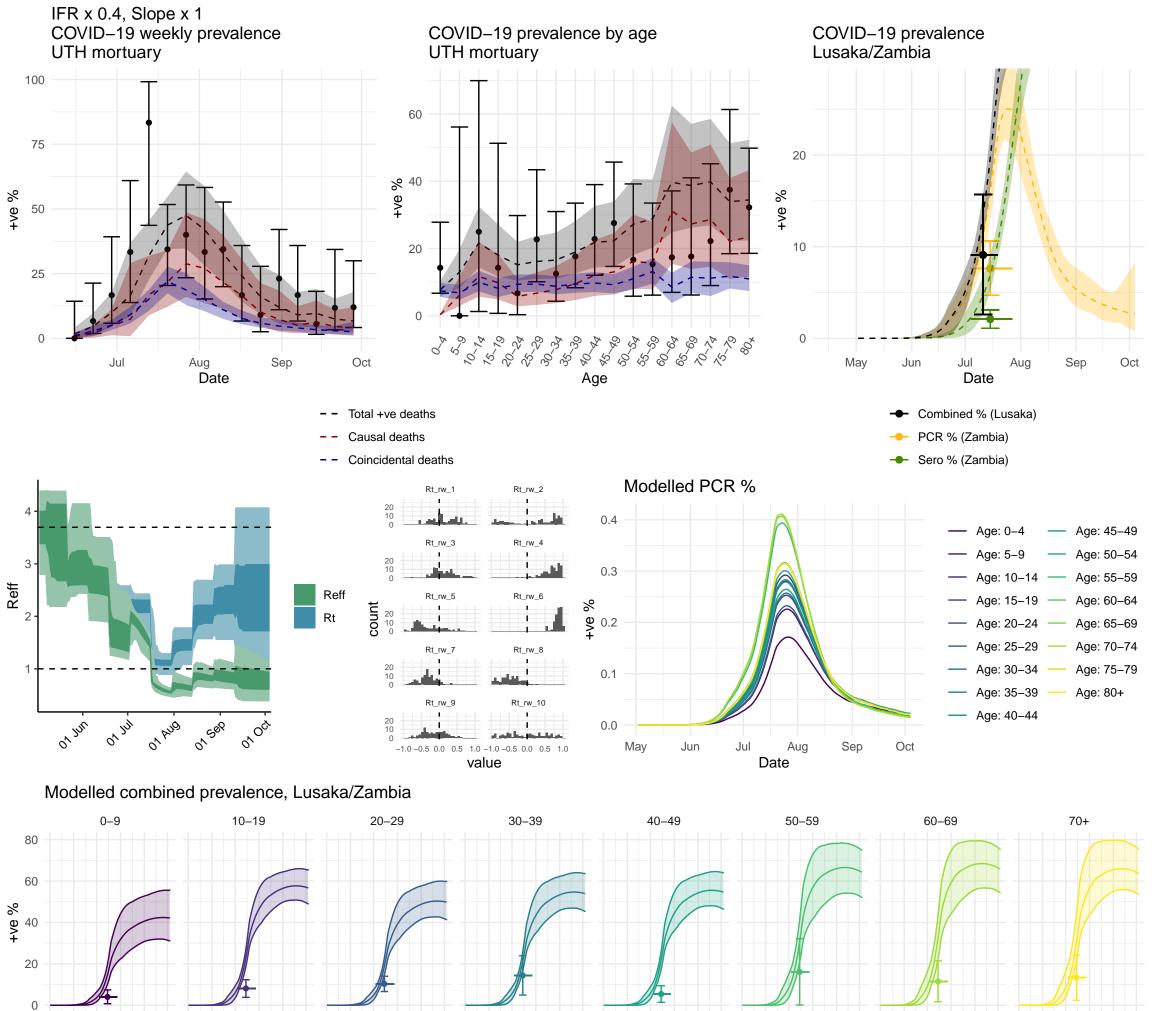


IFR x 0.2, Slope x 1 COVID–19 weekly deaths (Mortuary)

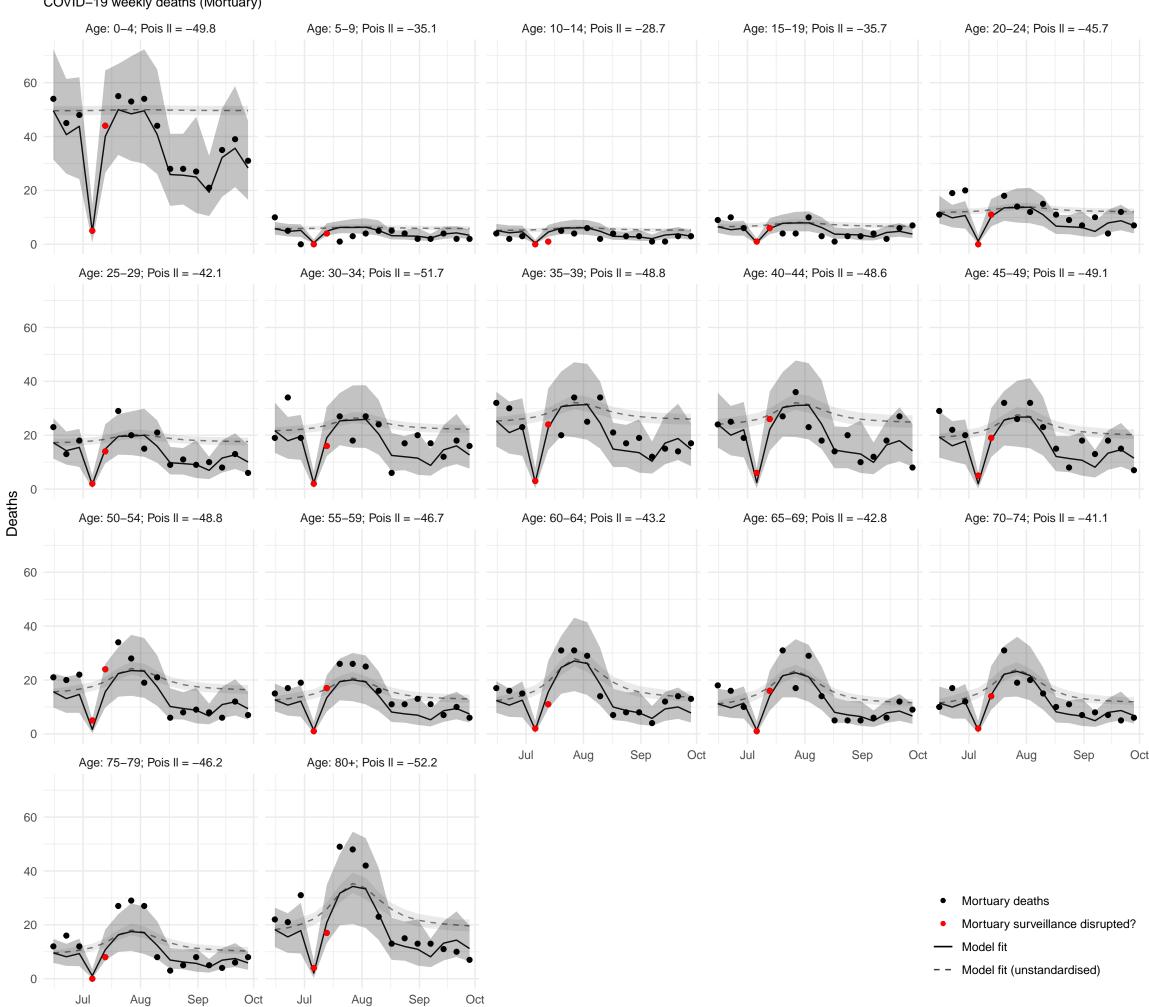


IFR x 0.2, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results

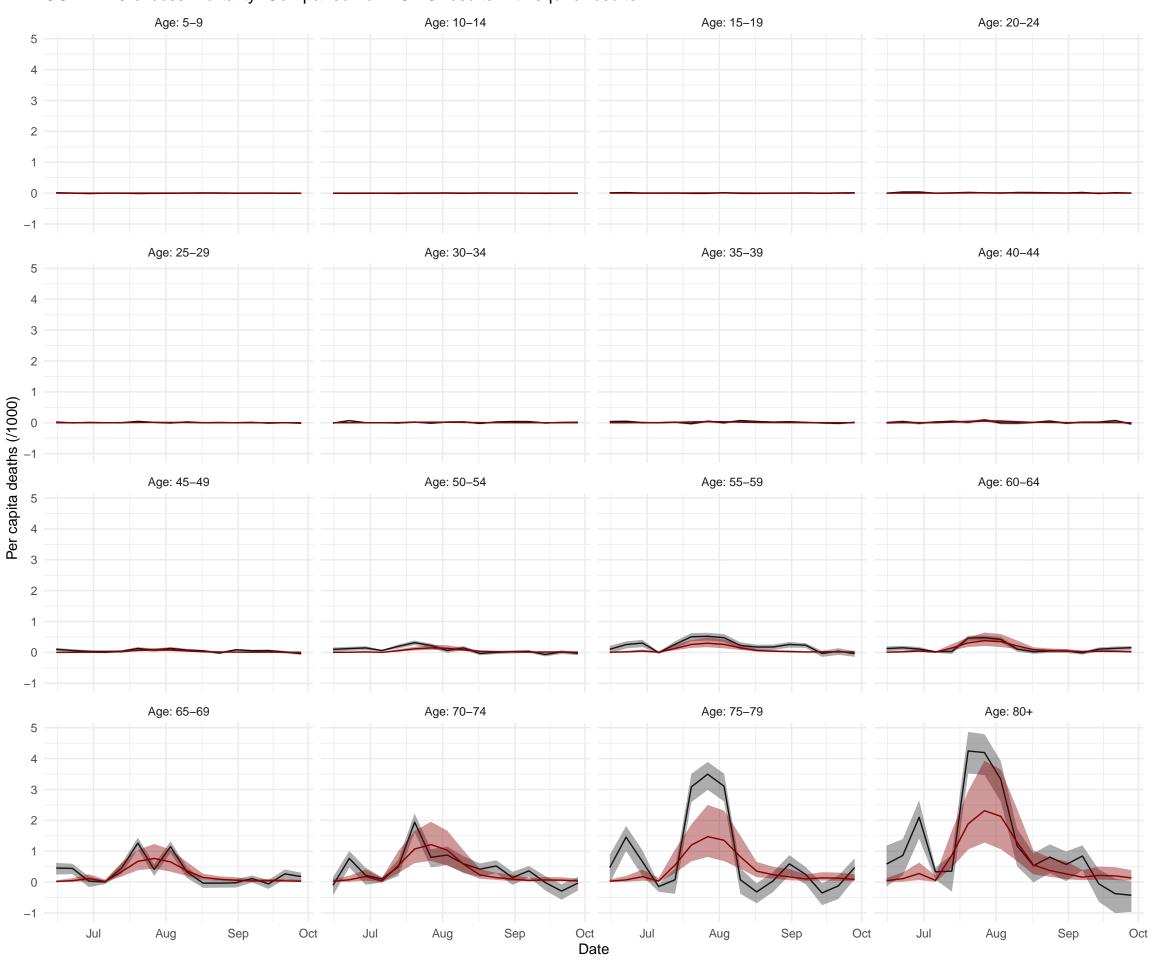


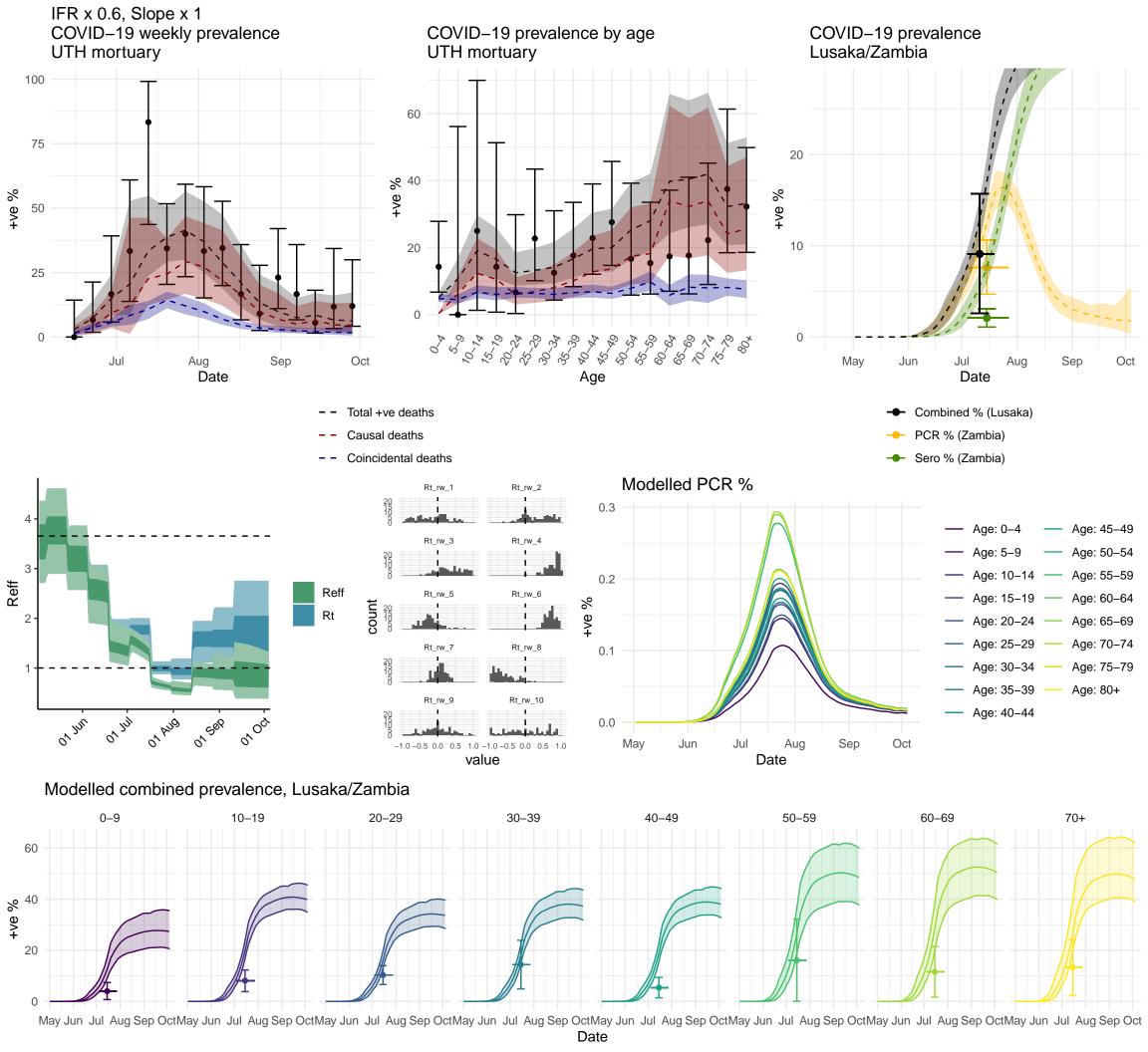


IFR x 0.4, Slope x 1 COVID–19 weekly deaths (Mortuary)

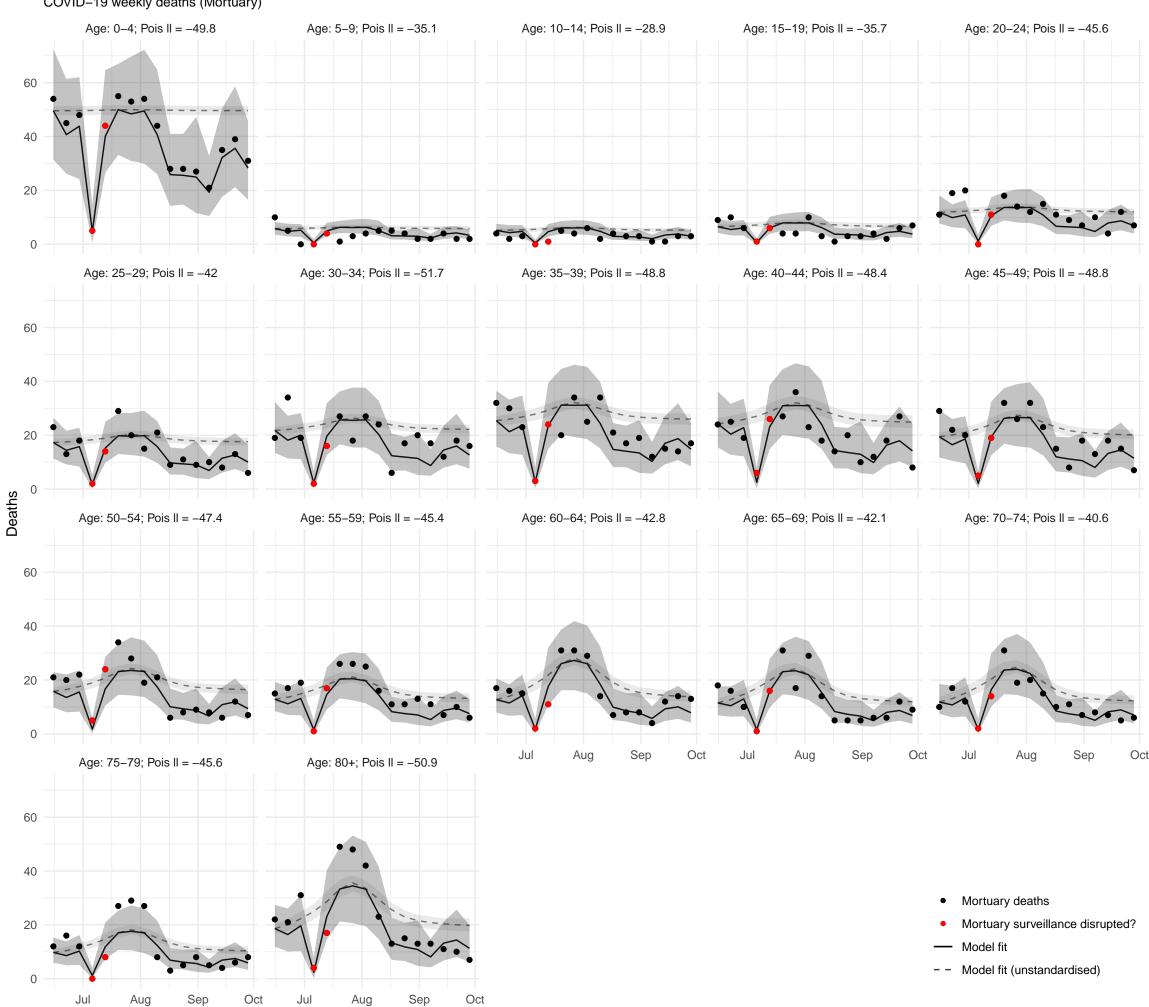


IFR x 0.4, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results

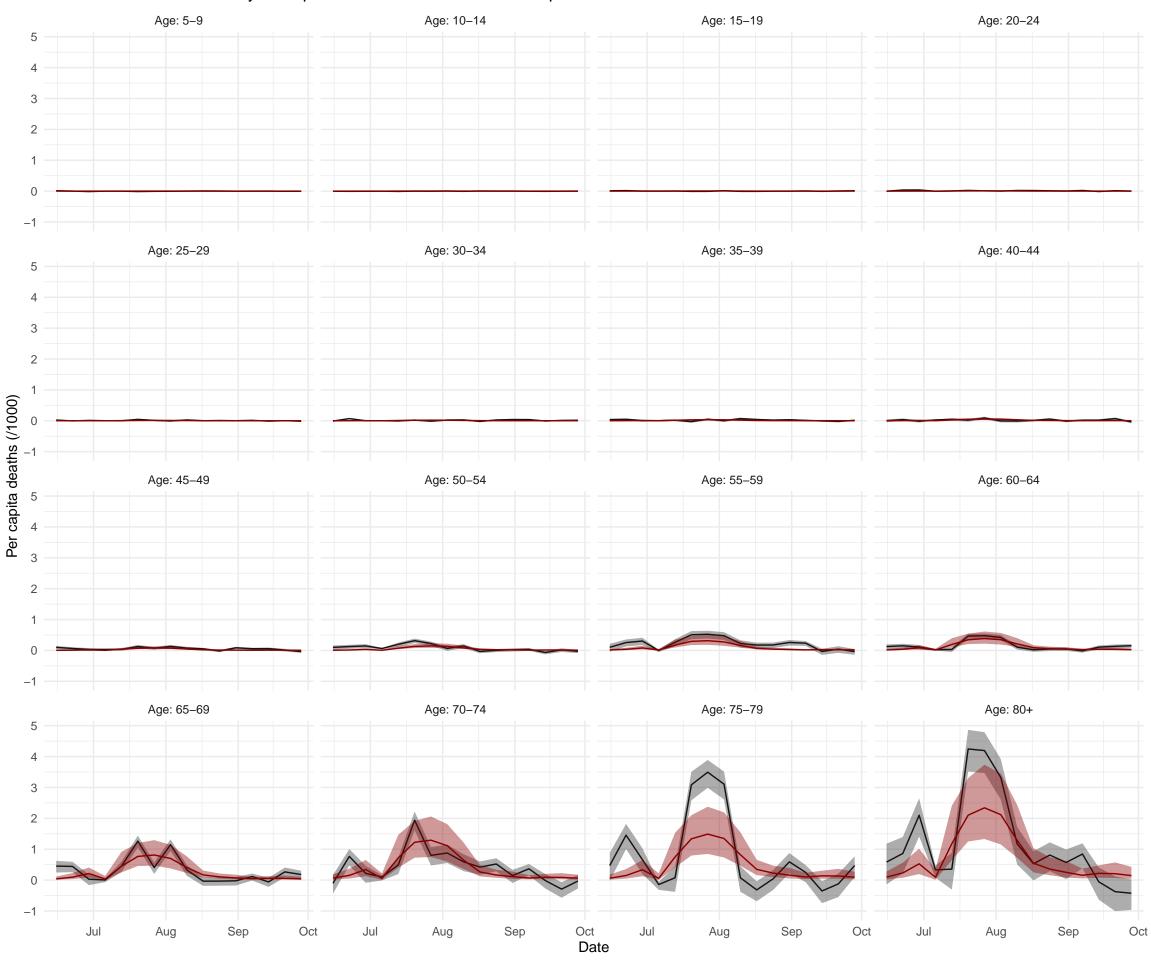


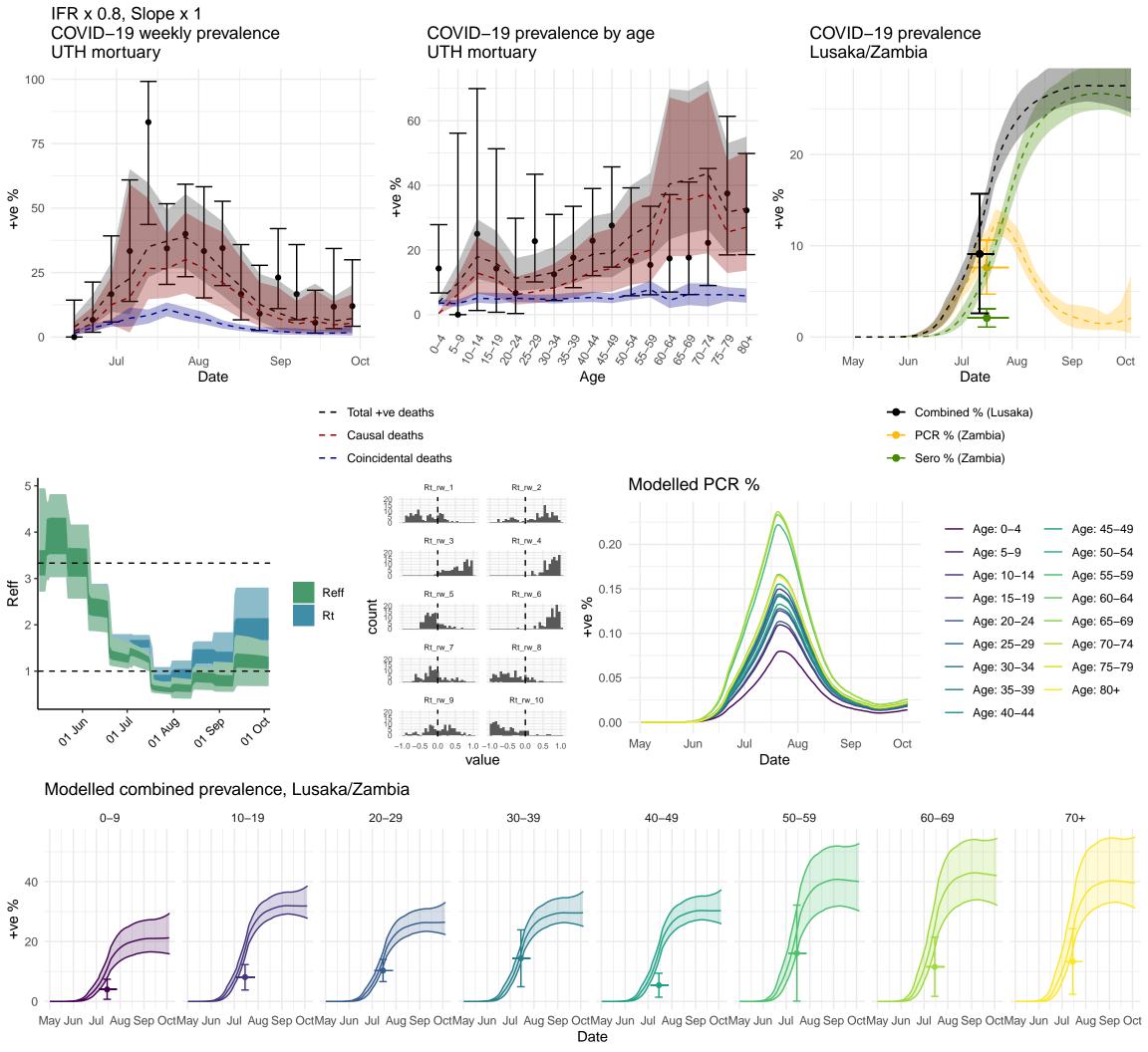


IFR x 0.6, Slope x 1 COVID-19 weekly deaths (Mortuary)

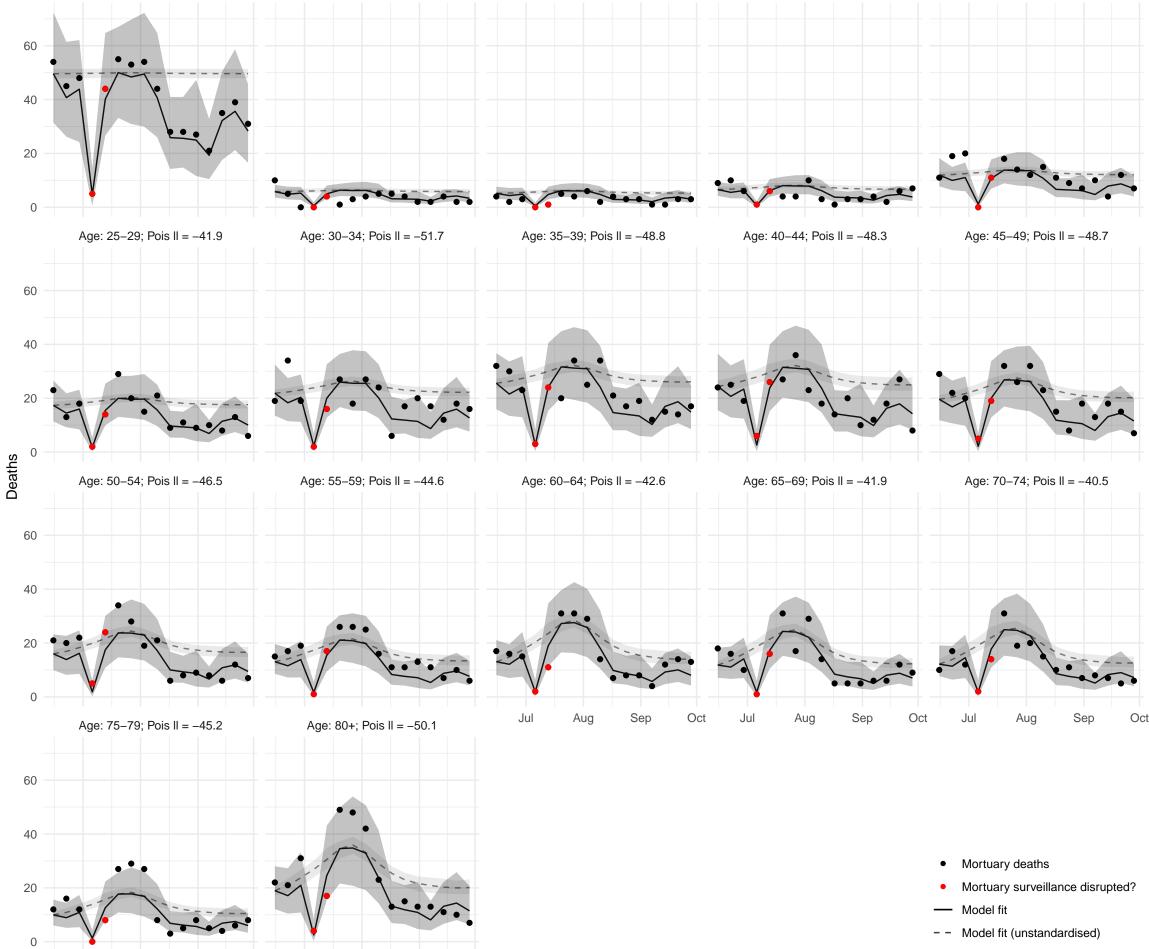


IFR x 0.6, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results





IFR x 0.8, Slope x 1 COVID-19 weekly deaths (Mortuary) Age: 0-4; Pois II = -49.8Age: 10-14; Pois II = -29Age: 20-24; Pois II = -45.4Age: 5-9; Pois II = -35.2Age: 15-19; Pois II = -35.760 40



Aug

Sep

Oct

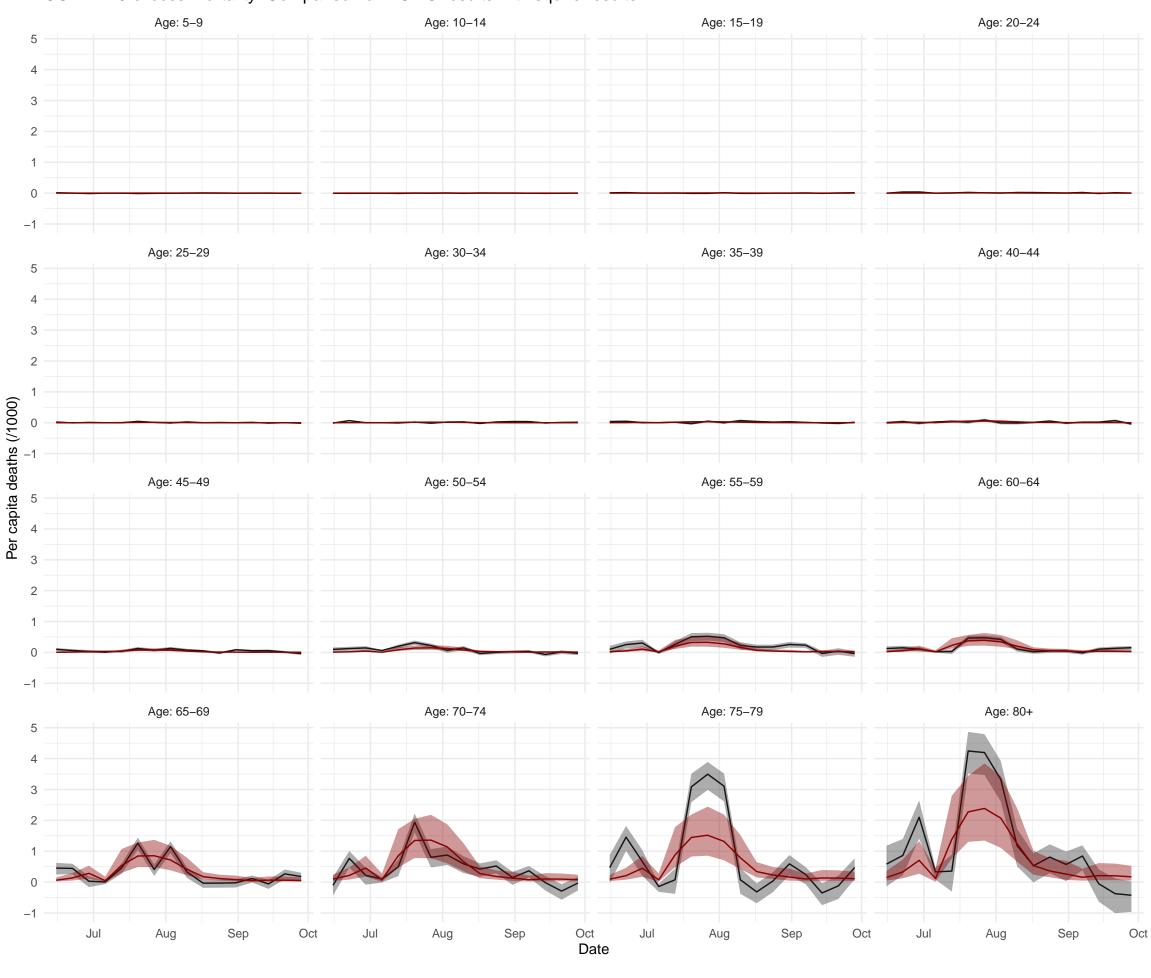
Jul

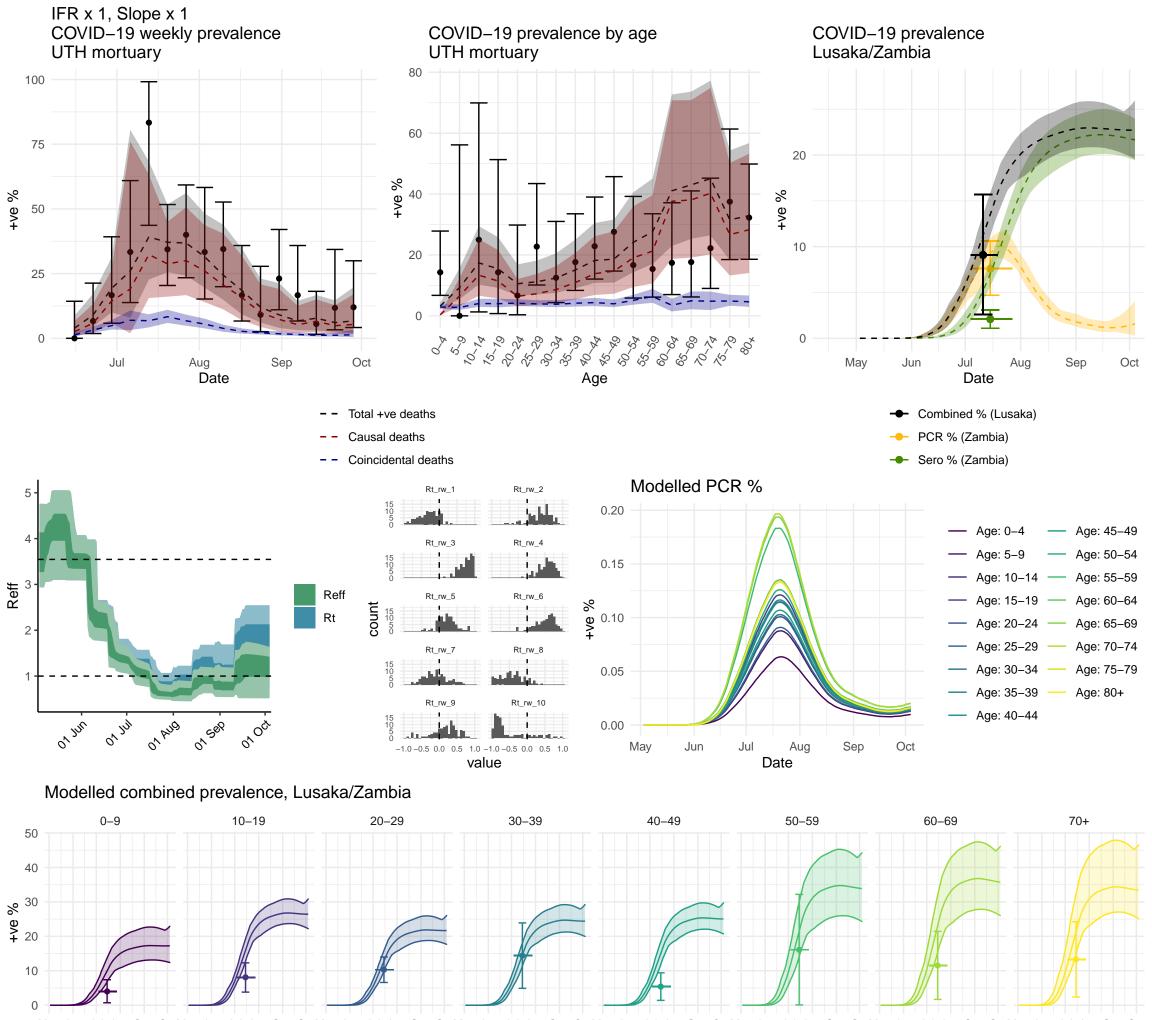
Aug

Sep

Oct

IFR x 0.8, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results





IFR x 1, Slope x 1 COVID-19 weekly deaths (Mortuary) Age: 0-4; Pois II = -49.8Age: 5-9; Pois II = -35.3Age: 10-14; Pois II = -29.1Age: 20-24; Pois II = -45.4Age: 15-19; Pois II = -35.760 20 0 Age: 25-29; Pois II = -41.9Age: 30-34; Pois II = -51.8Age: 35-39; Pois II = -49Age: 40-44; Pois II = -48.2Age: 45-49; Pois II = -48.660 40 Age: 50-54; Pois II = -45.8Age: 55-59; Pois II = -44.2Age: 60-64; Pois II = -43Age: 65-69; Pois II = -42Age: 70-74; Pois II = -40.760 40 Aug Jul Sep Oct Jul Aug Sep Oct Jul Aug Sep Age: 75-79; Pois II = -45.2Age: 80+; Pois II = -49.960 40

Deaths

Aug

Sep

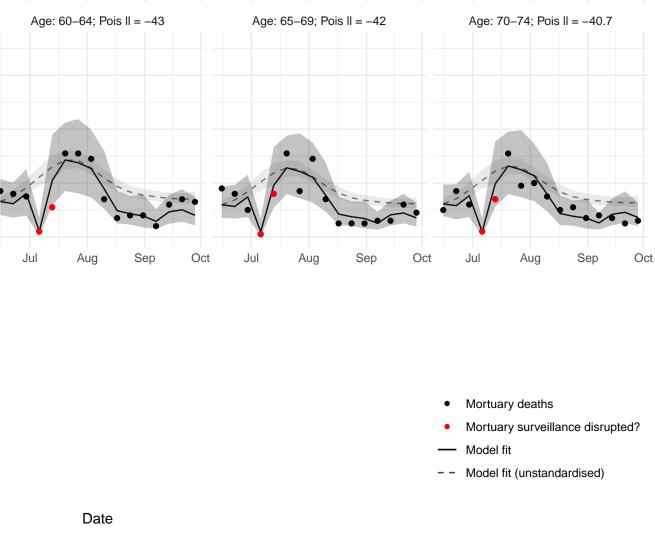
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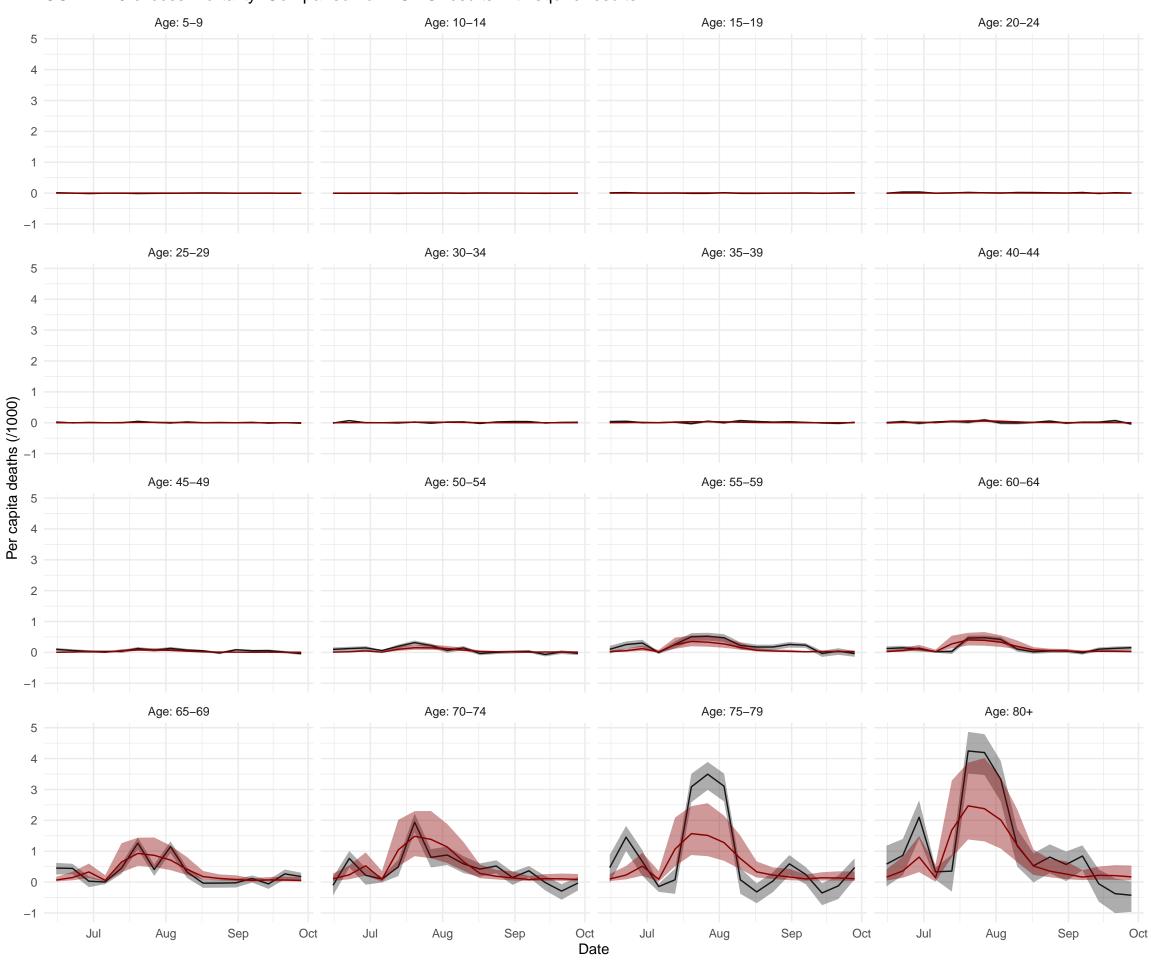
Aug

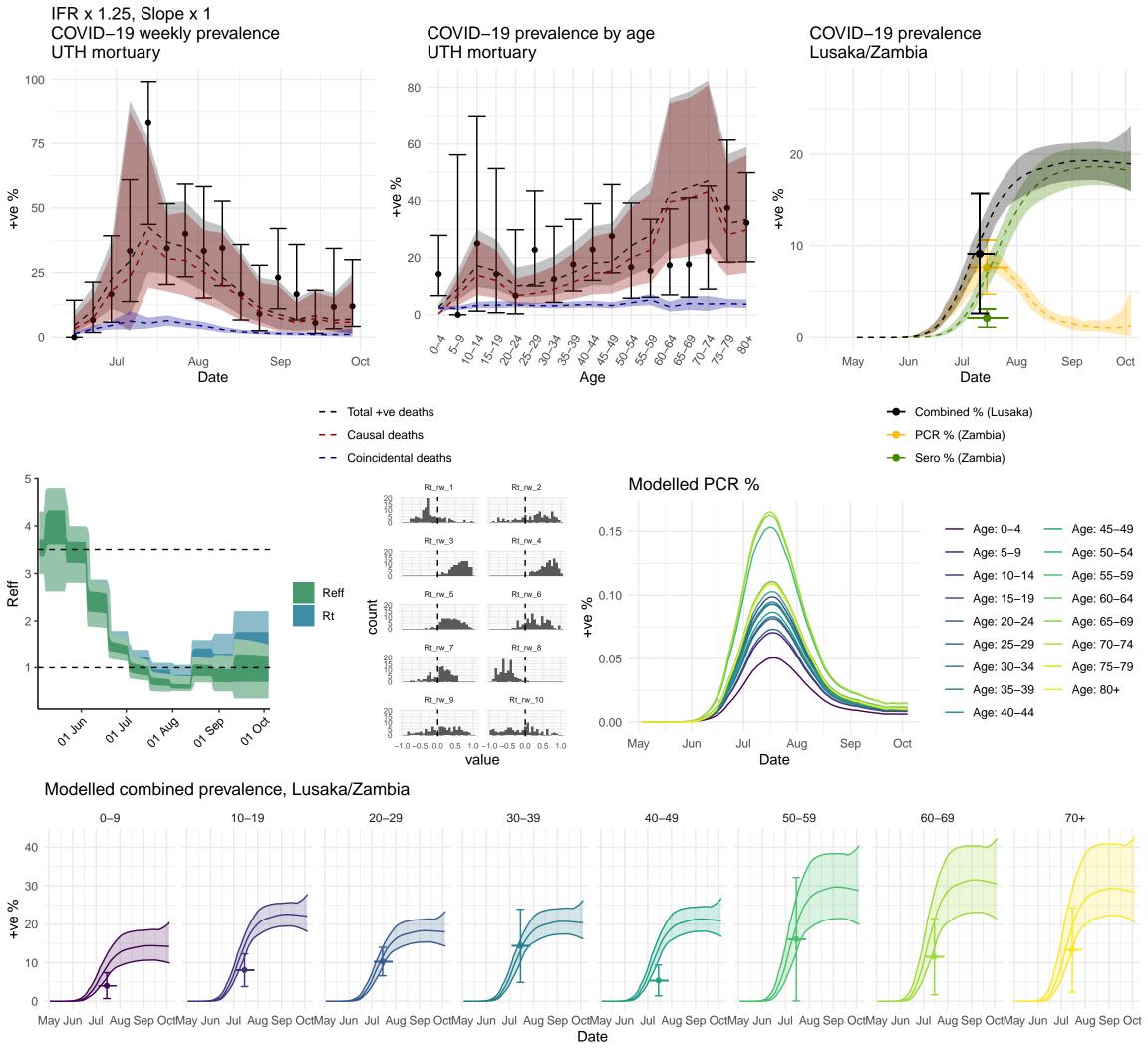
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Oct



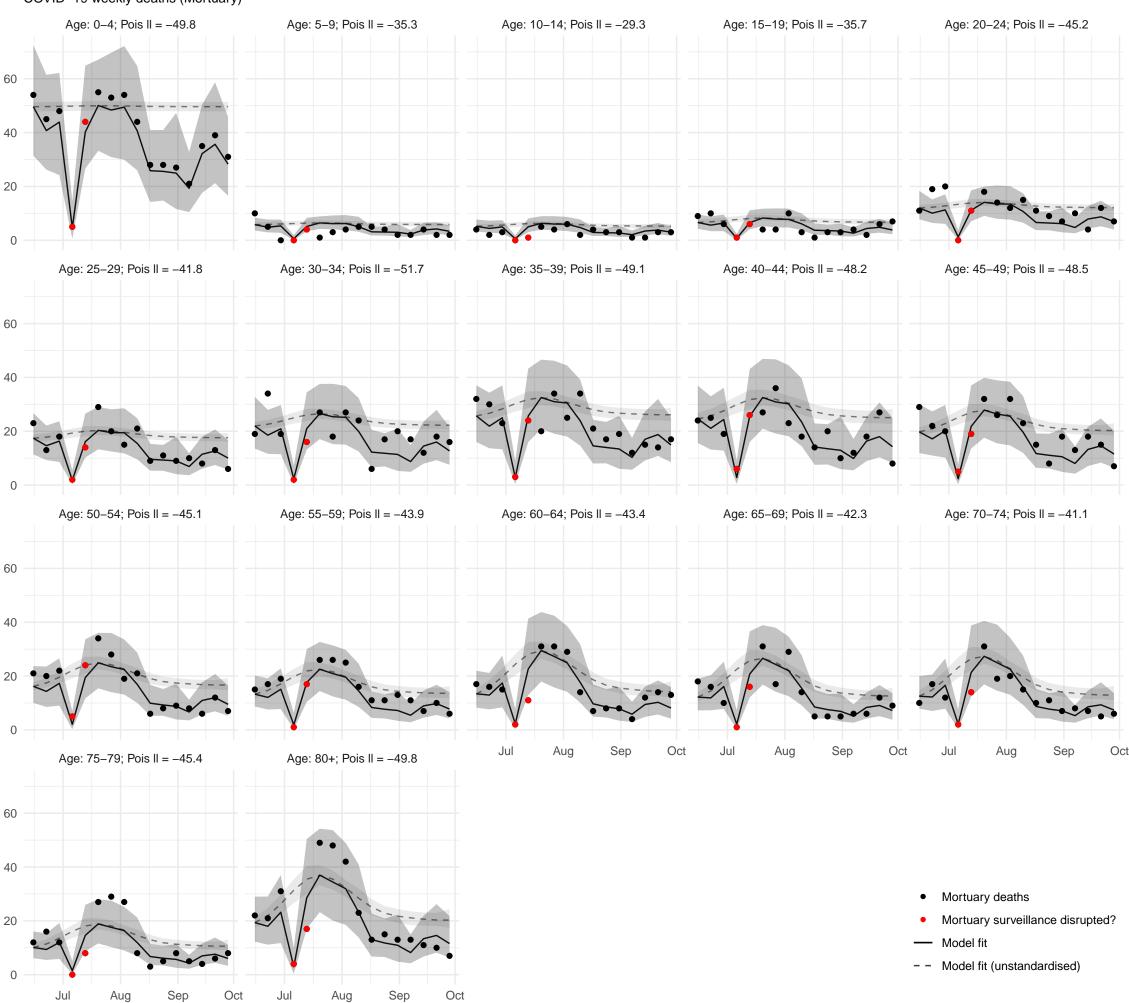
IFR x 1, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results



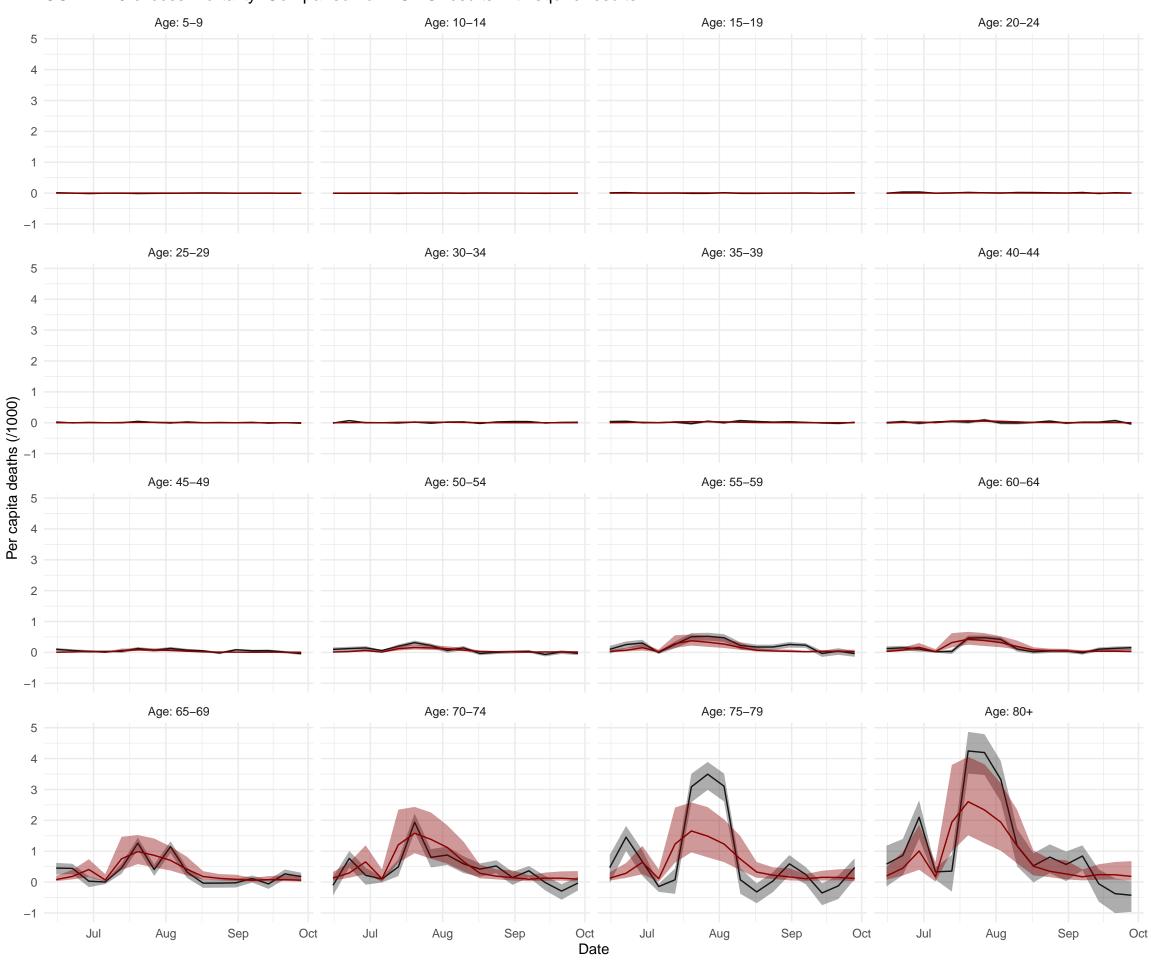


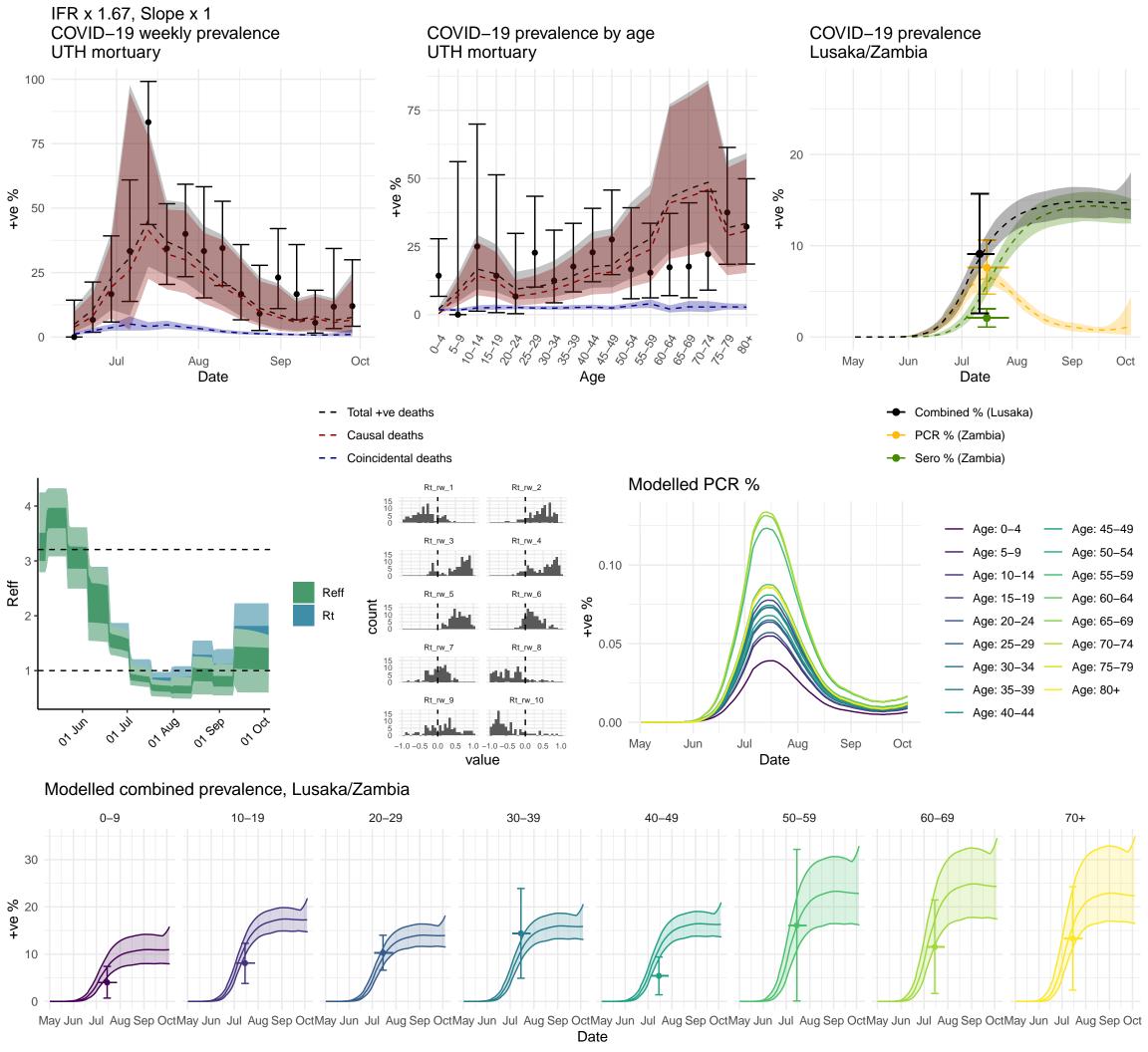
IFR x 1.25, Slope x 1 COVID-19 weekly deaths (Mortuary) Age: 0-4; Pois II = -49.8Age: 5–9; Pois II = -35.3

Deaths

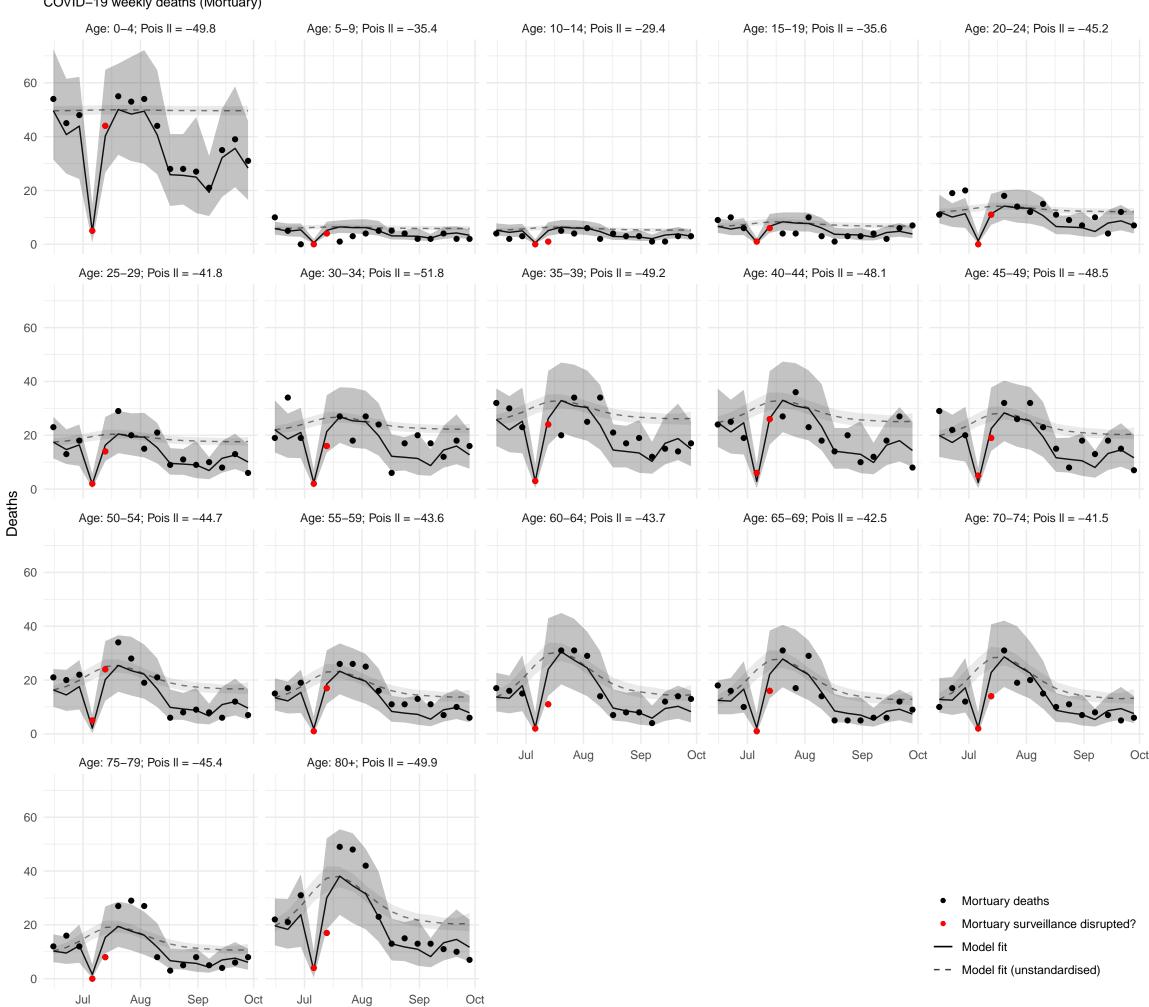


IFR x 1.25, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results

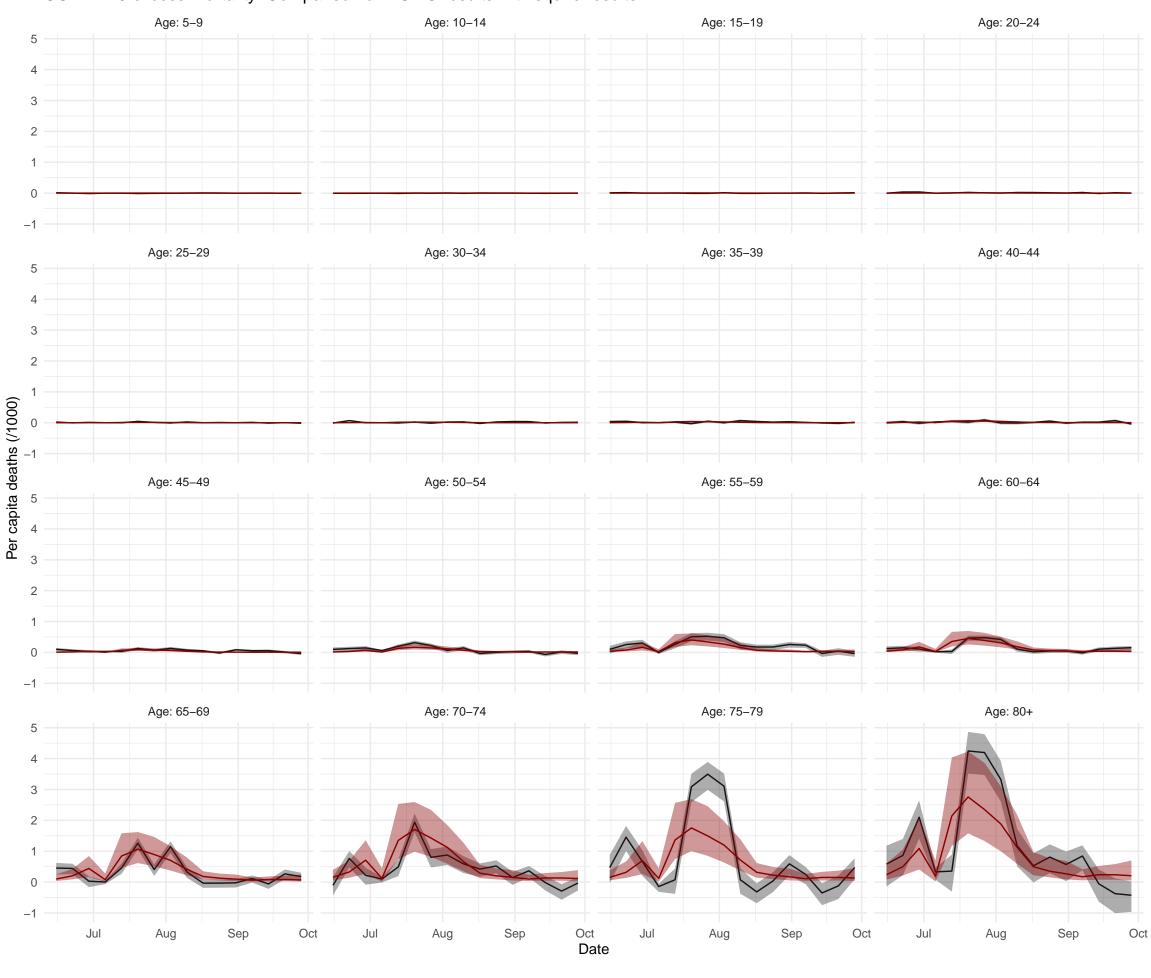


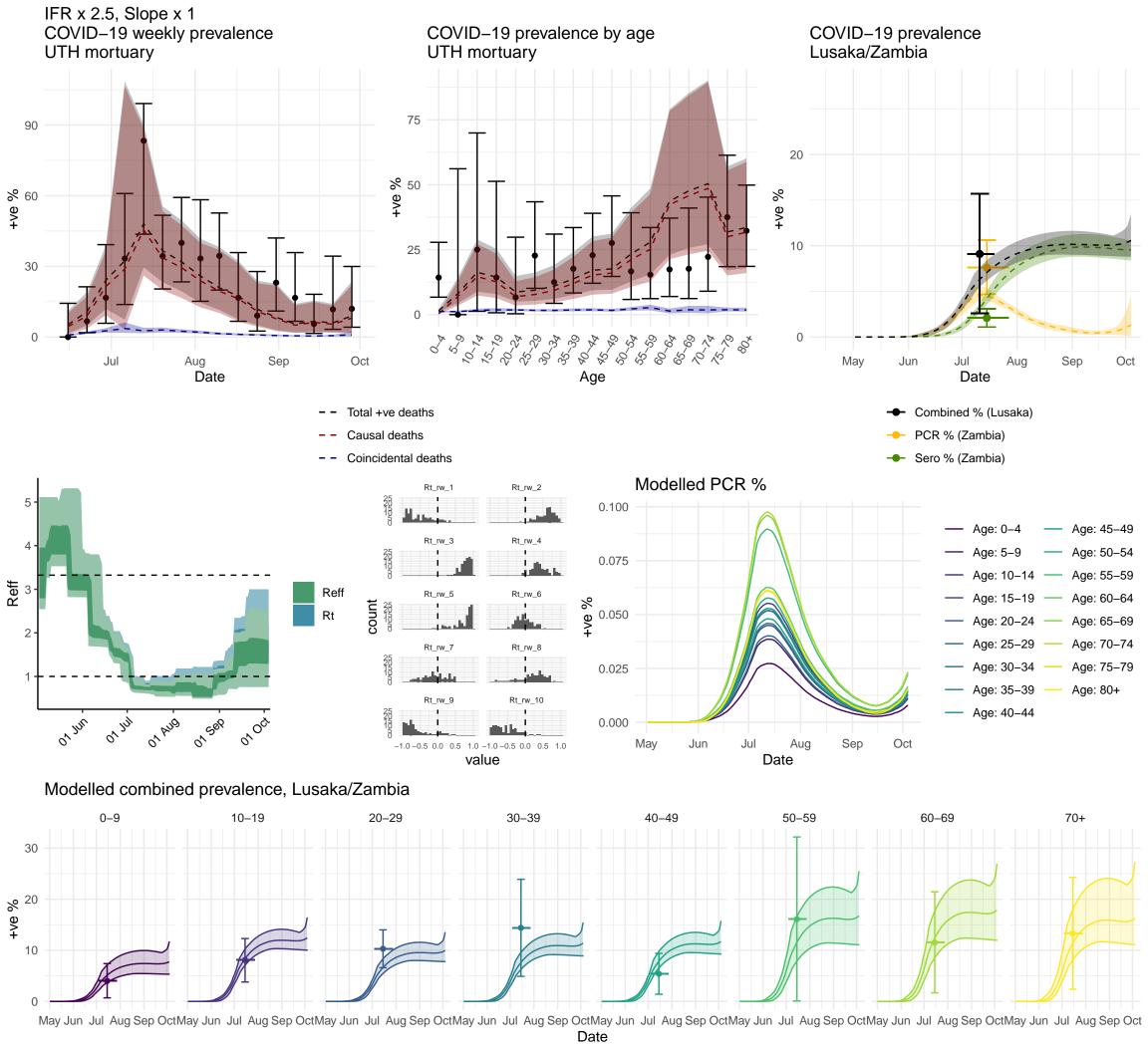


IFR x 1.67, Slope x 1 COVID–19 weekly deaths (Mortuary)

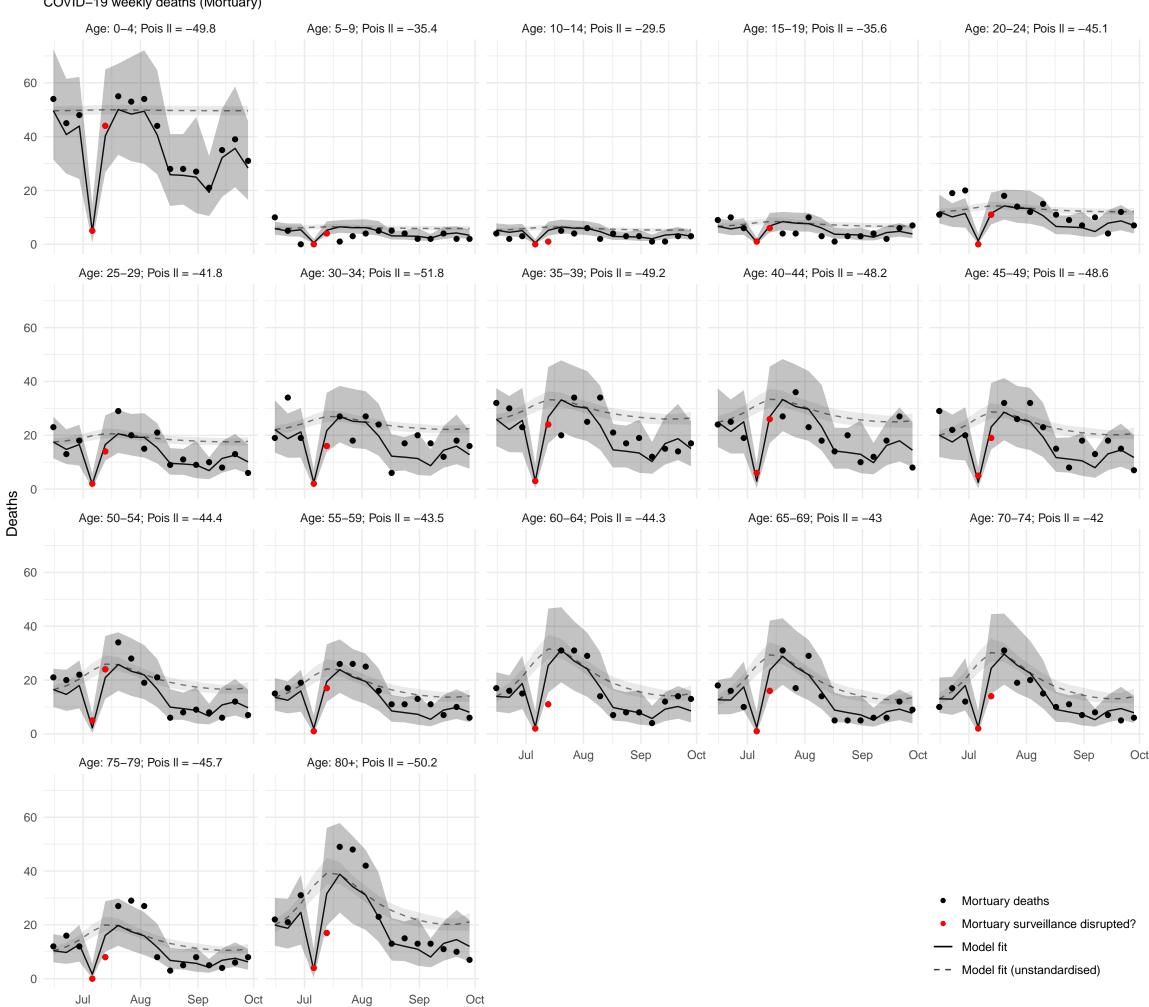


IFR x 1.67, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results

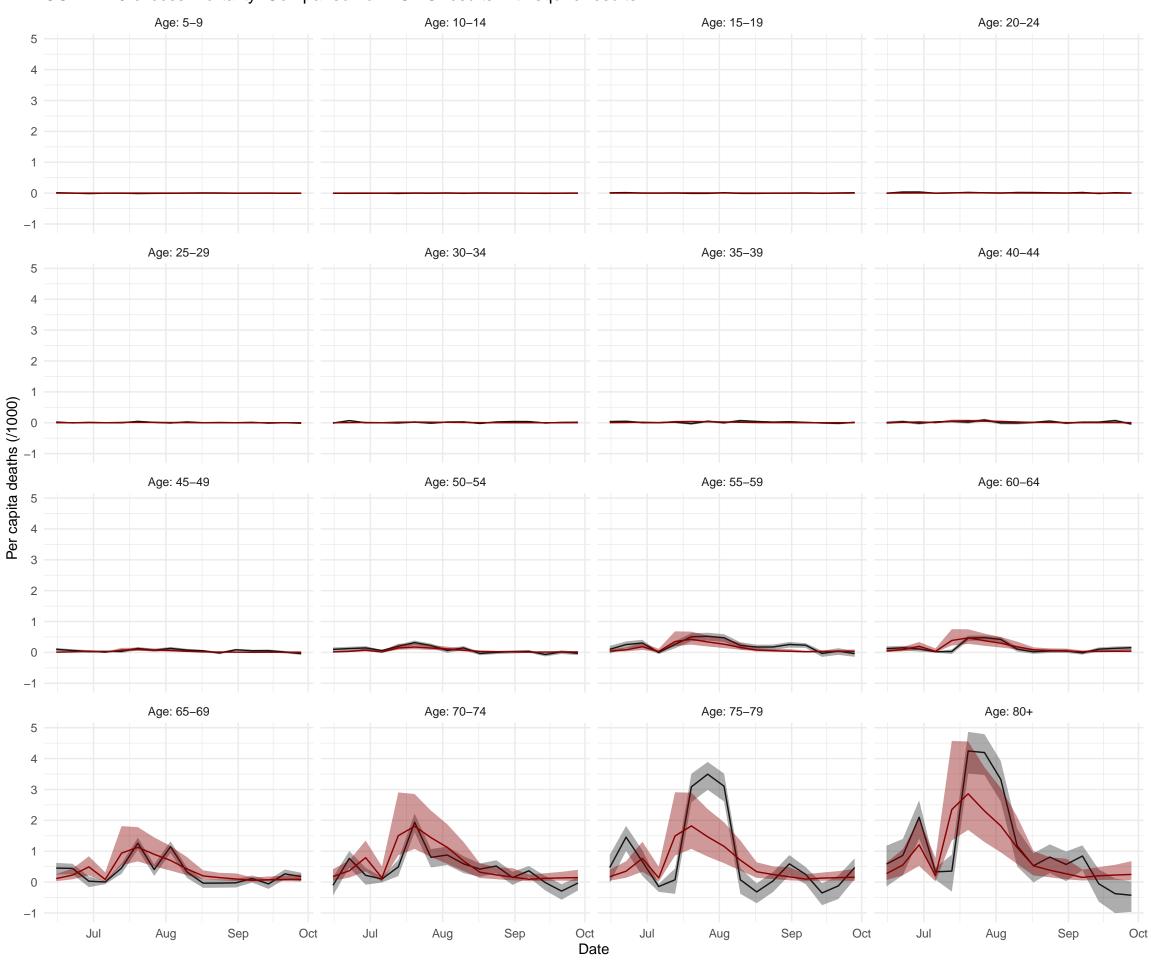


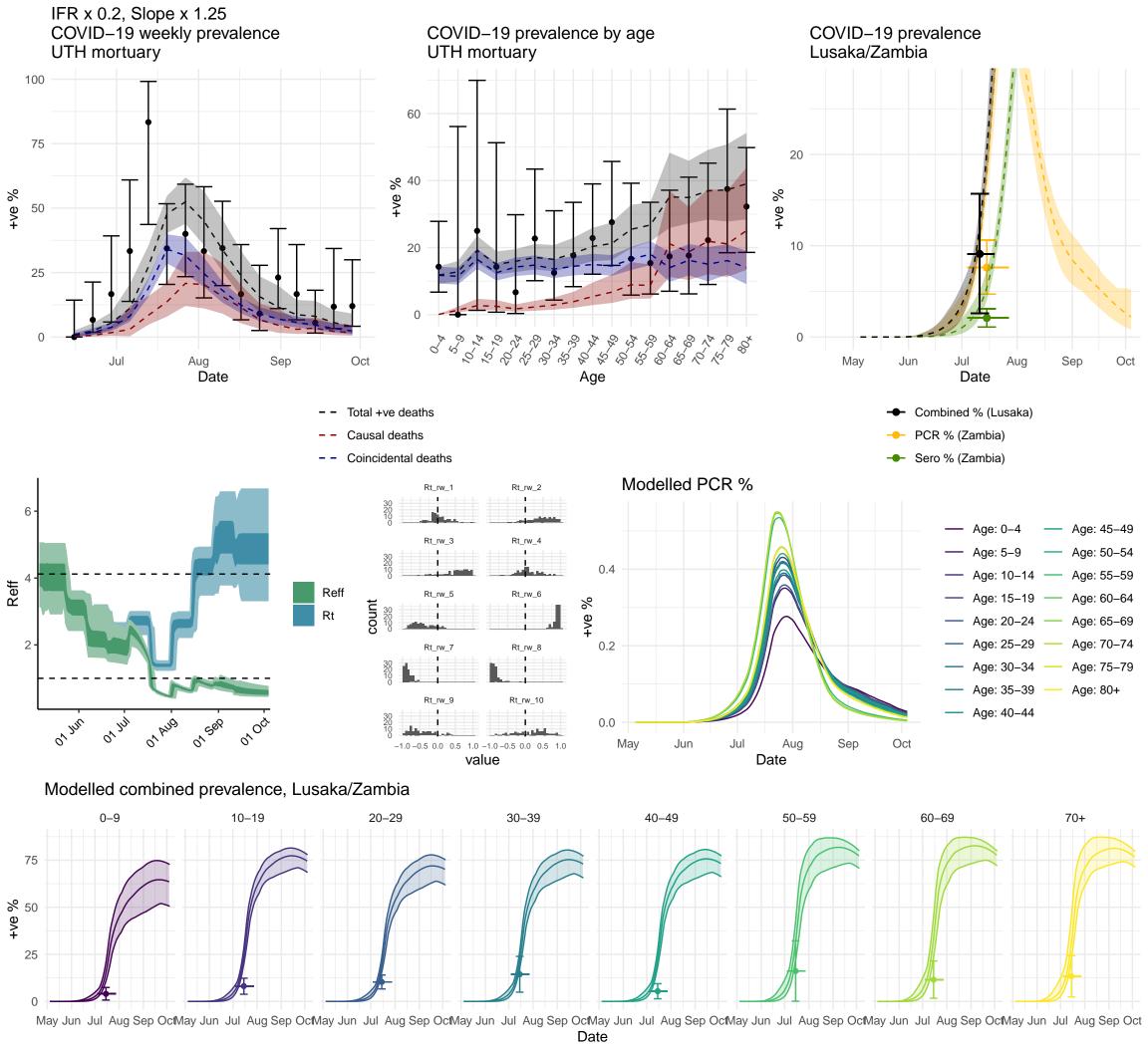


IFR x 2.5, Slope x 1 COVID–19 weekly deaths (Mortuary)

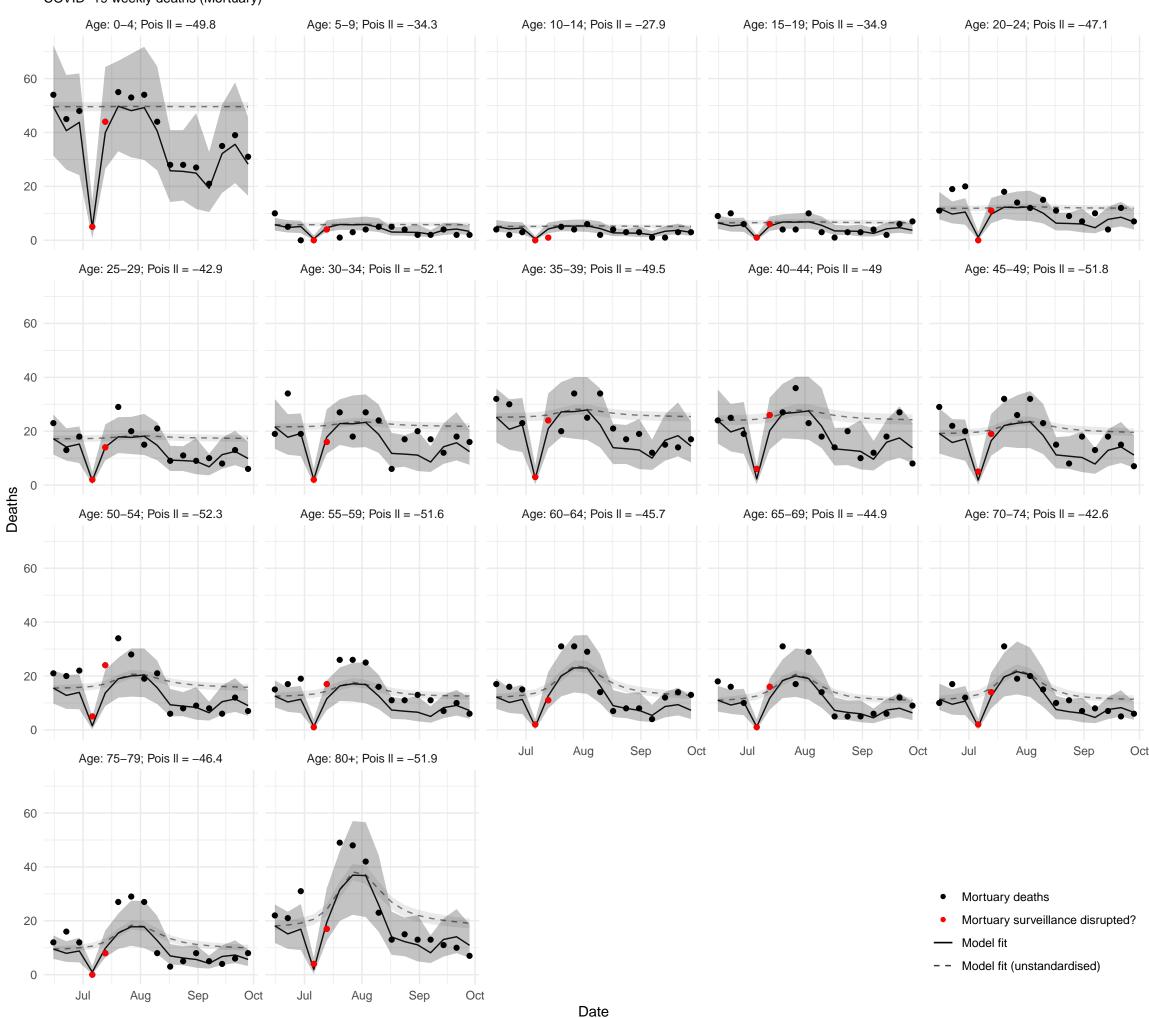


IFR x 2.5, Slope x 1 COVID–19 excess mortality: Comparison of MCMC results with squire results

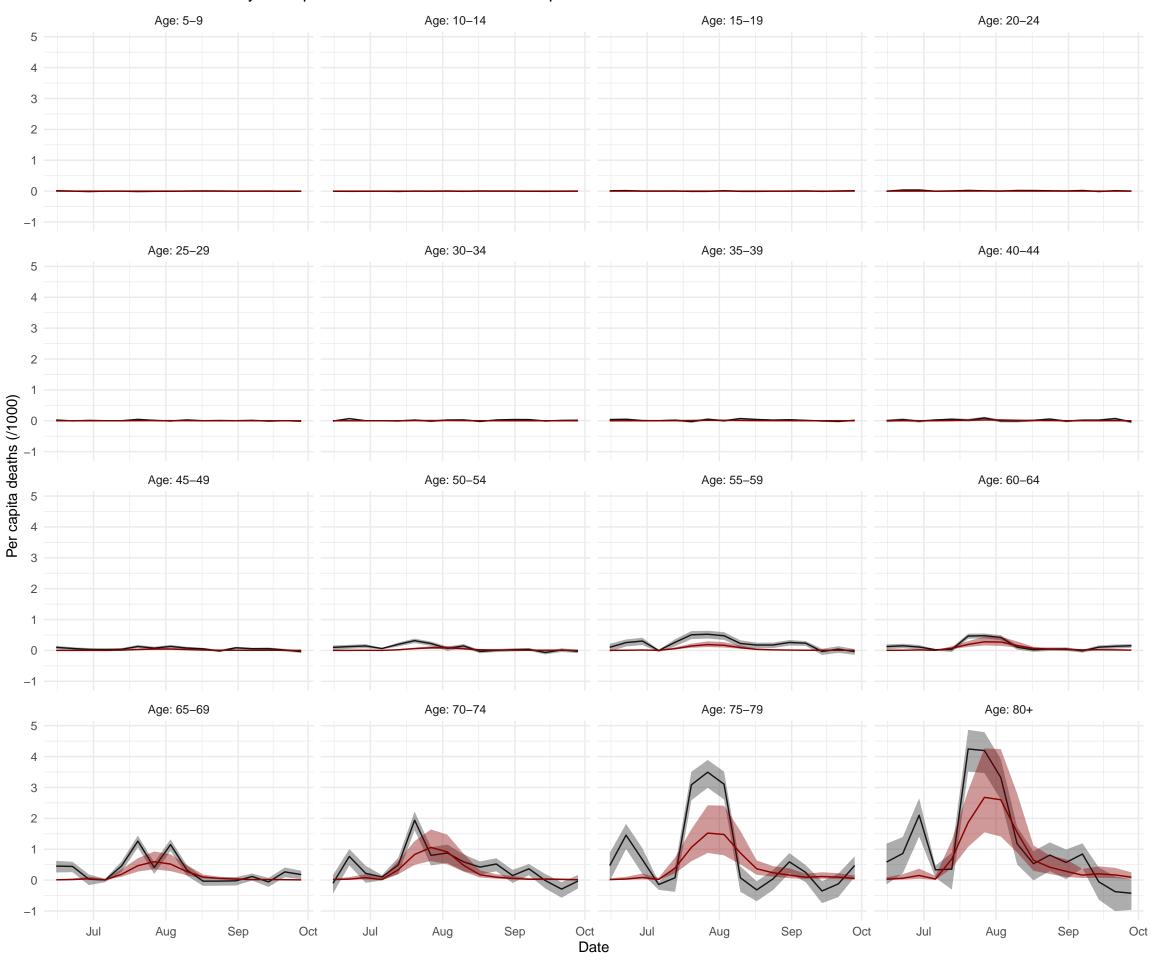


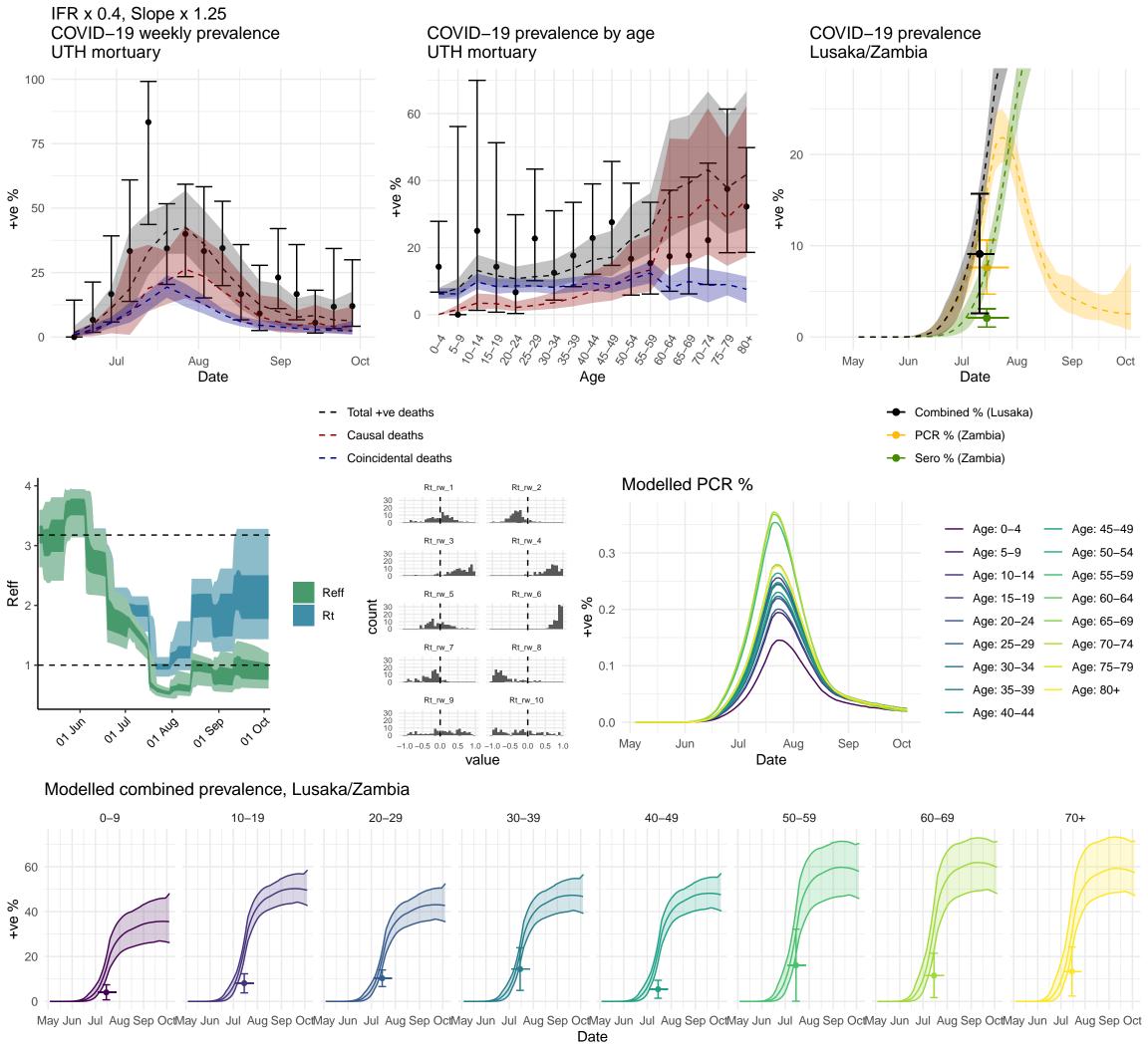


IFR x 0.2, Slope x 1.25 COVID-19 weekly deaths (Mortuary)

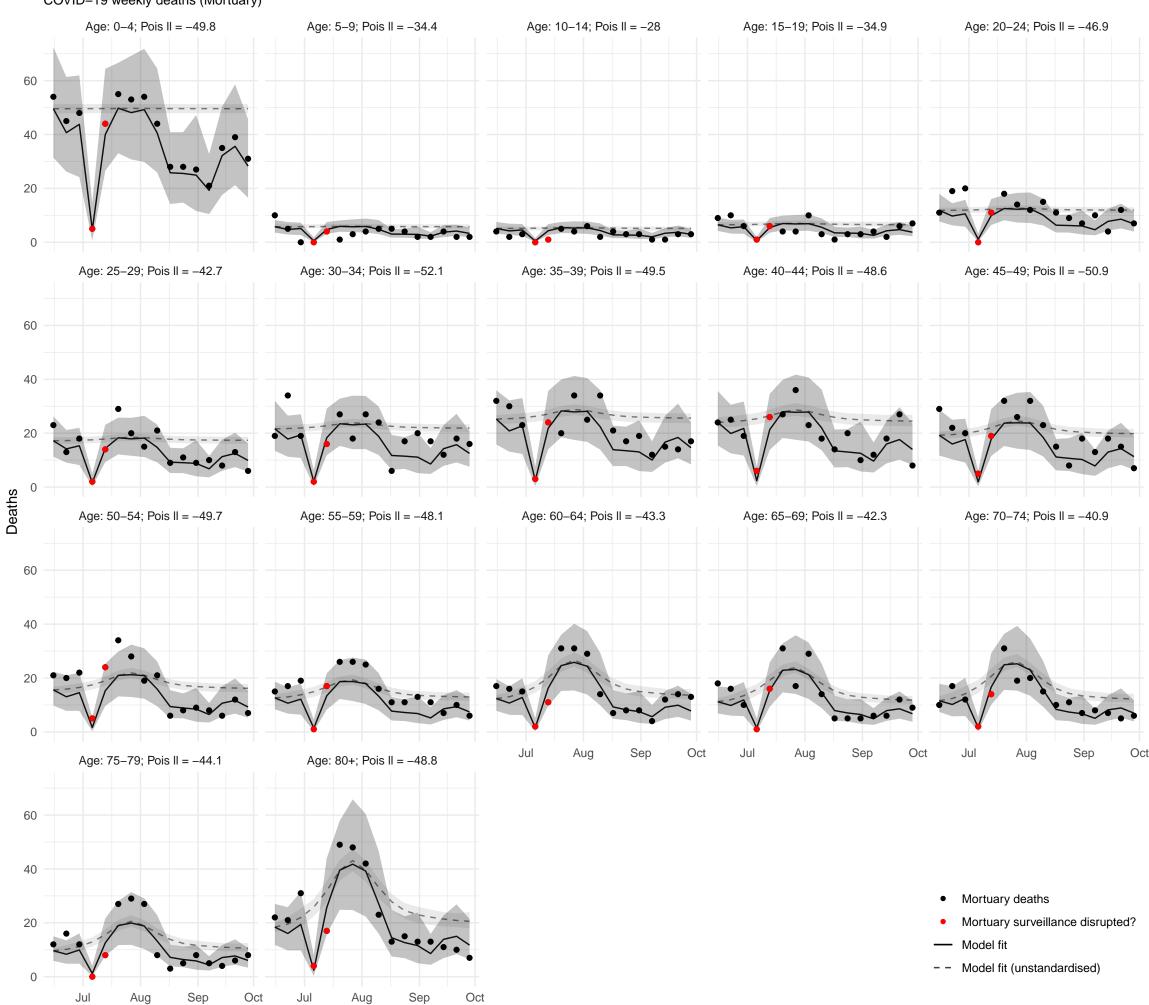


IFR x 0.2, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results

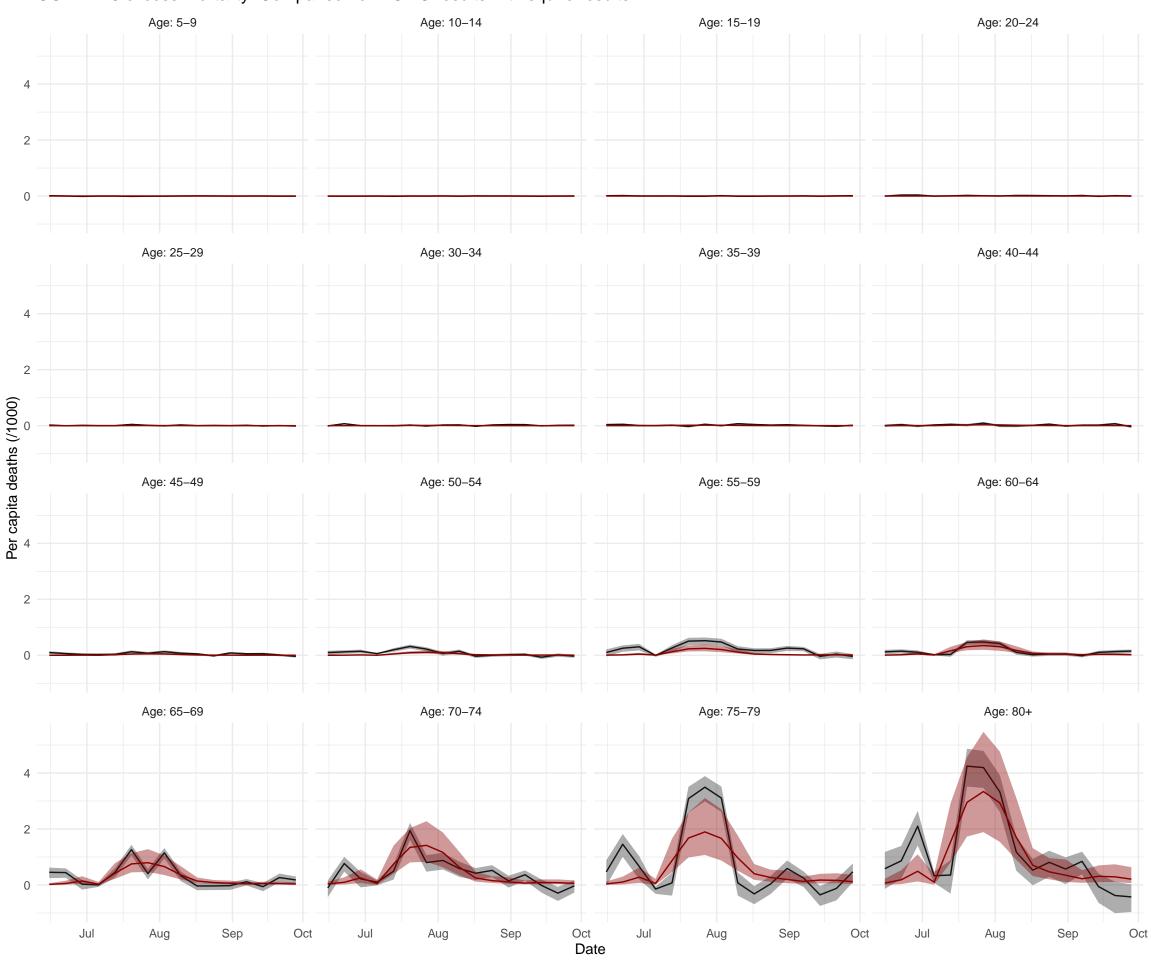


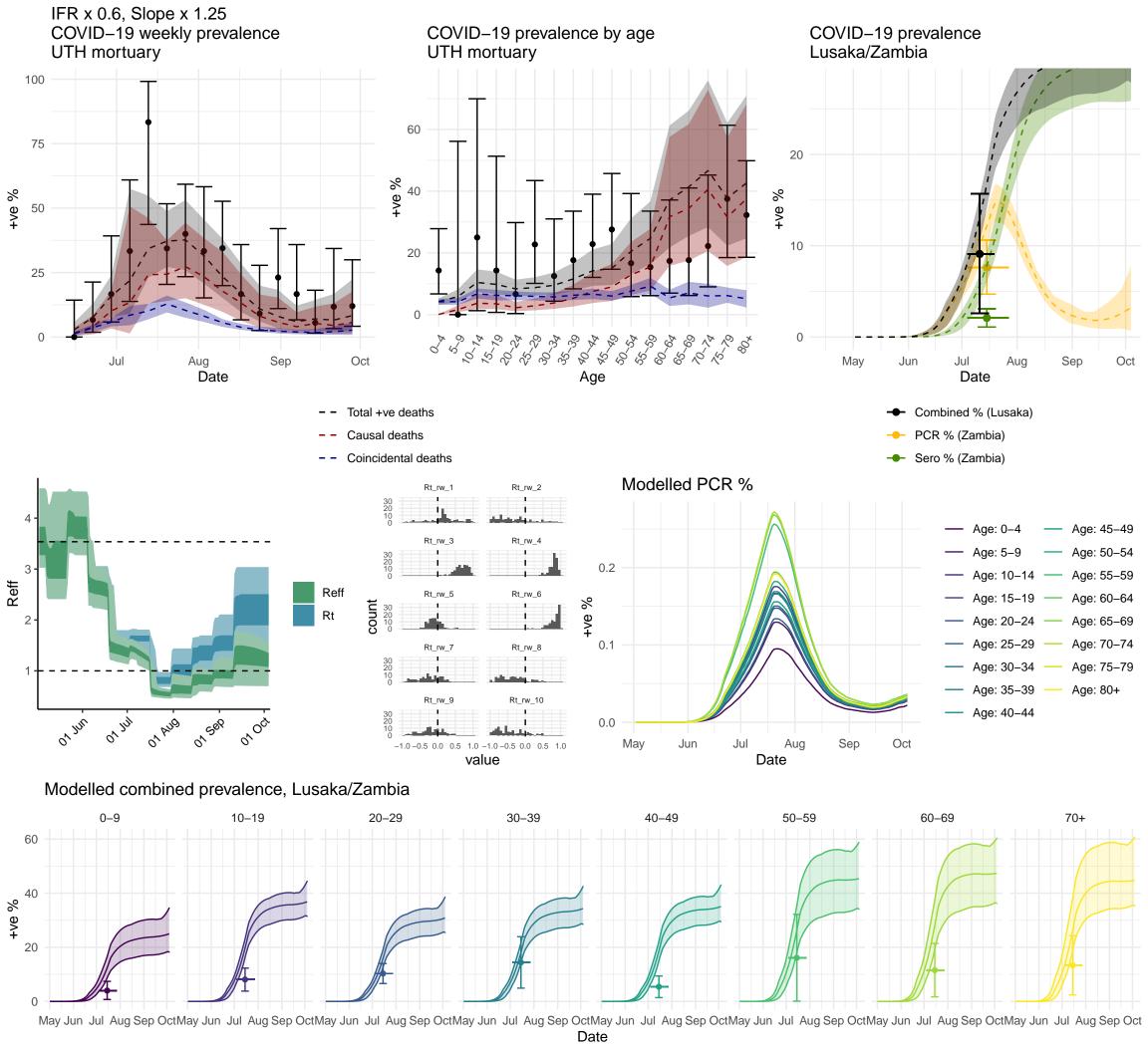


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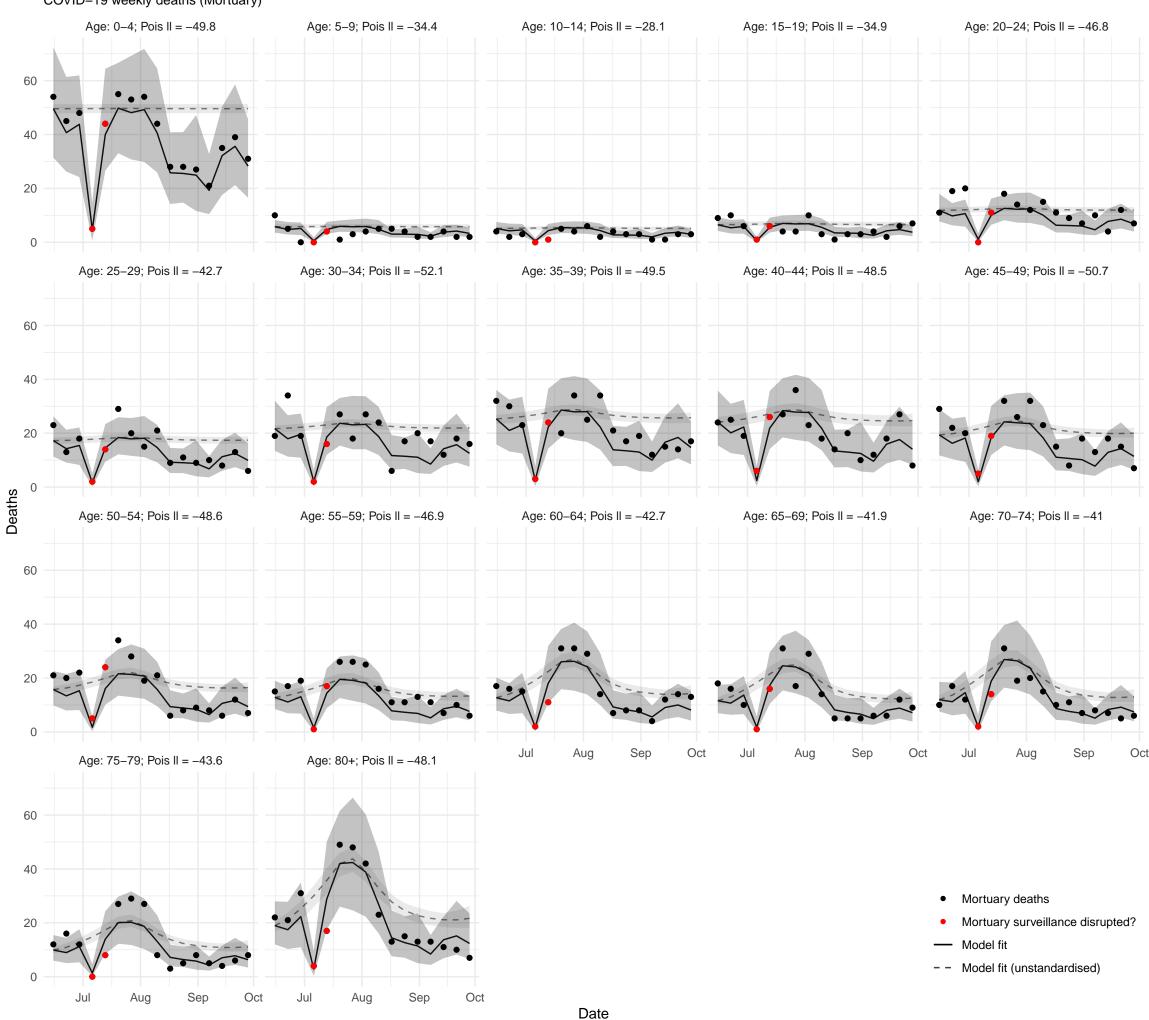


IFR x 0.4, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results

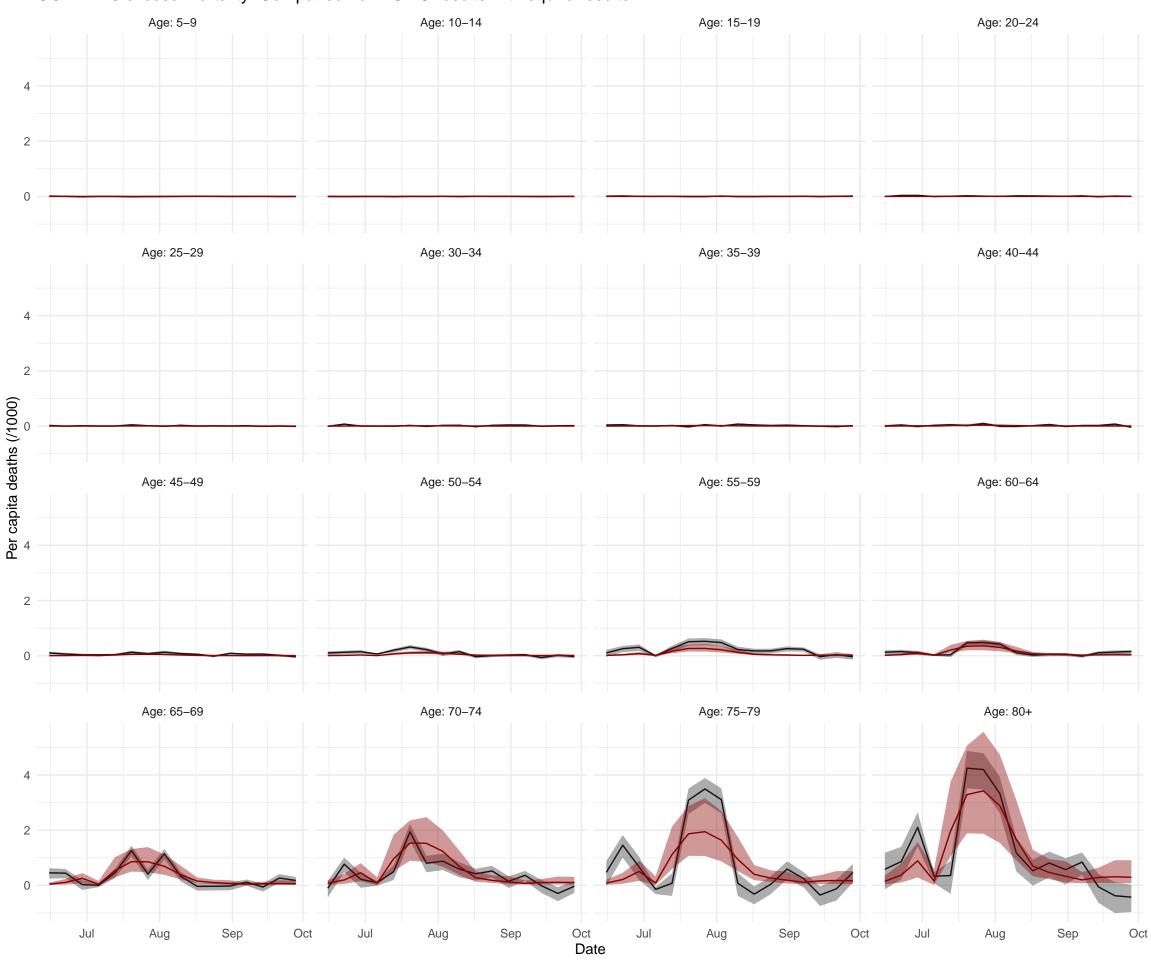


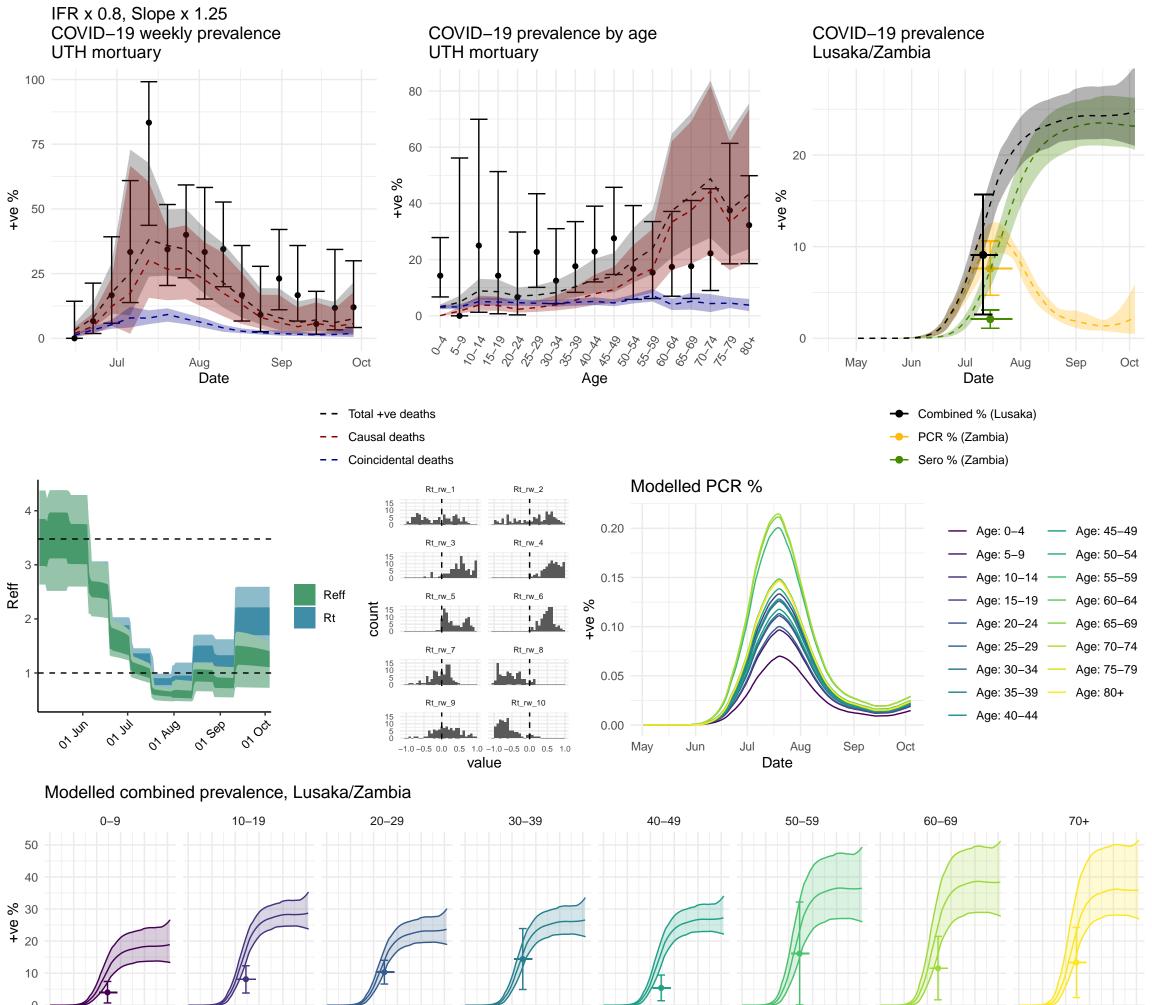


IFR x 0.6, Slope x 1.25 COVID–19 weekly deaths (Mortuary)

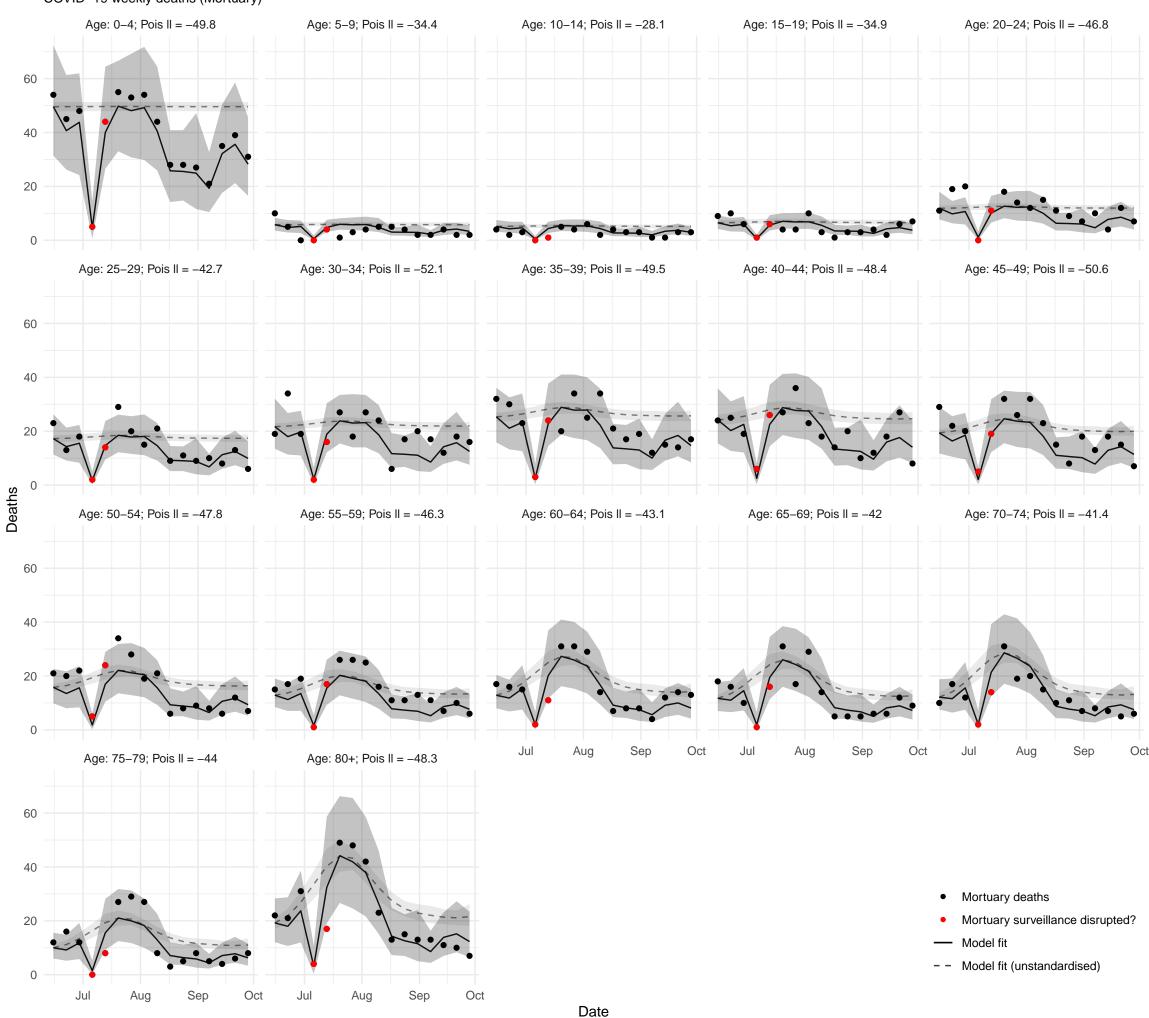


IFR x 0.6, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results

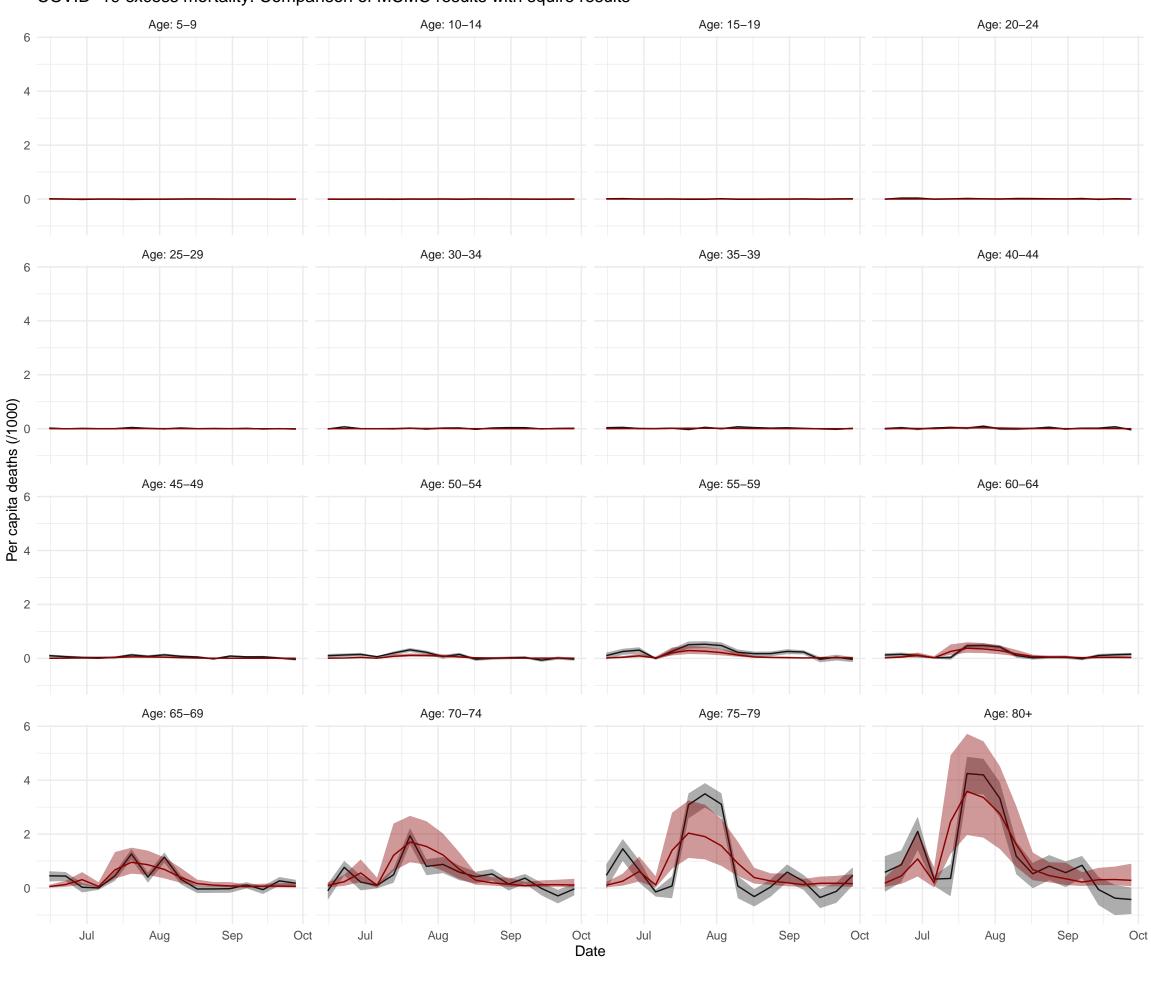


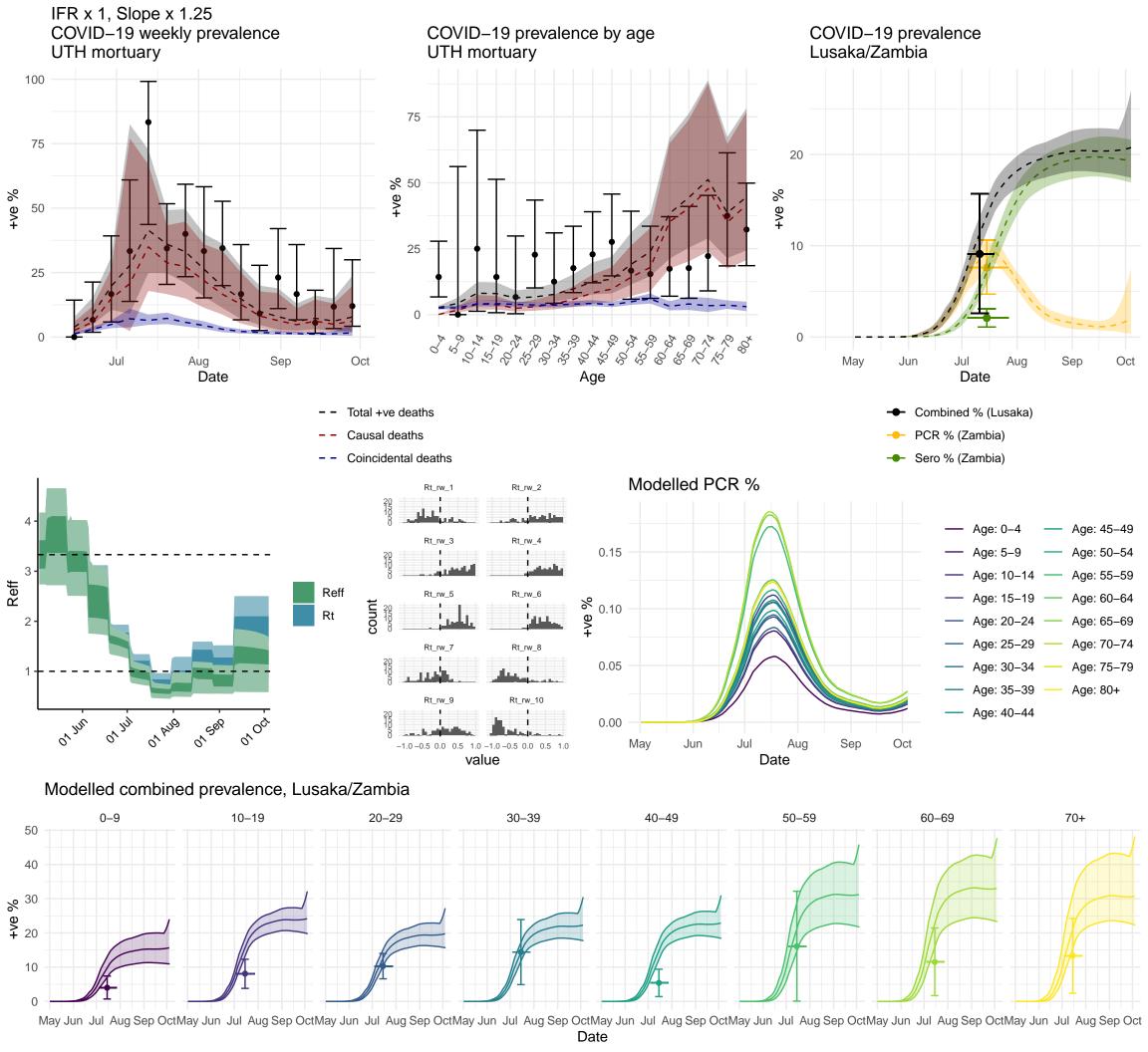


IFR x 0.8, Slope x 1.25 COVID–19 weekly deaths (Mortuary)

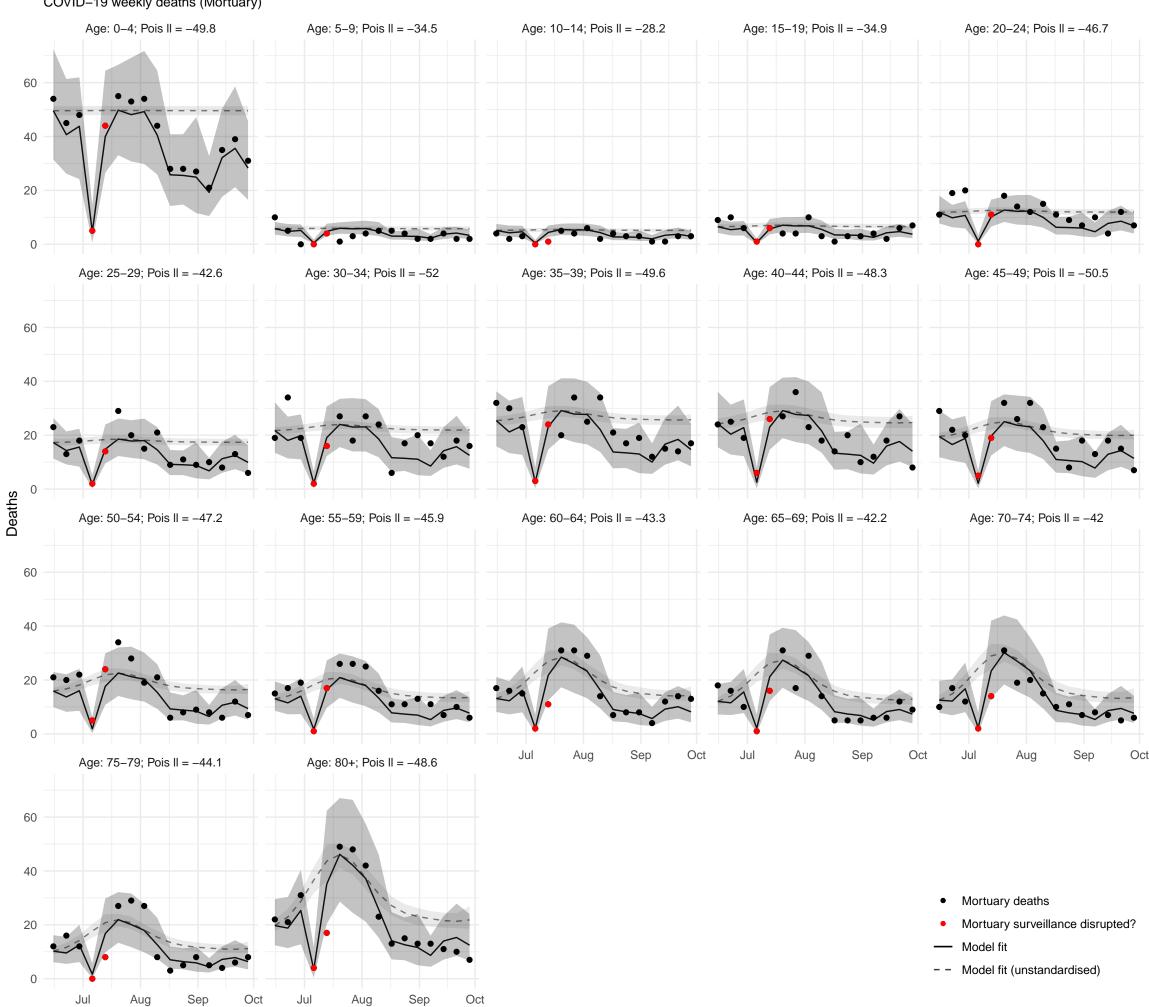


IFR x 0.8, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results

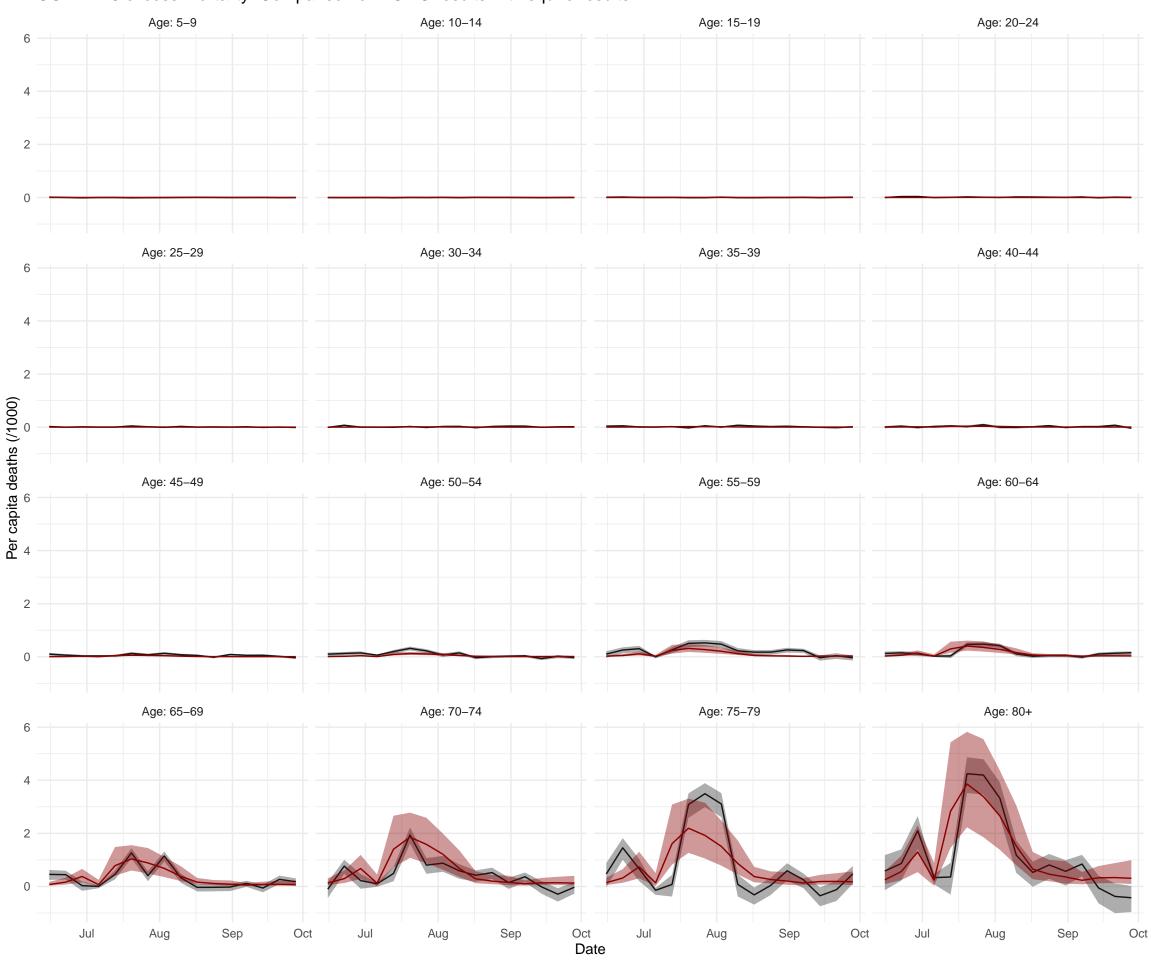


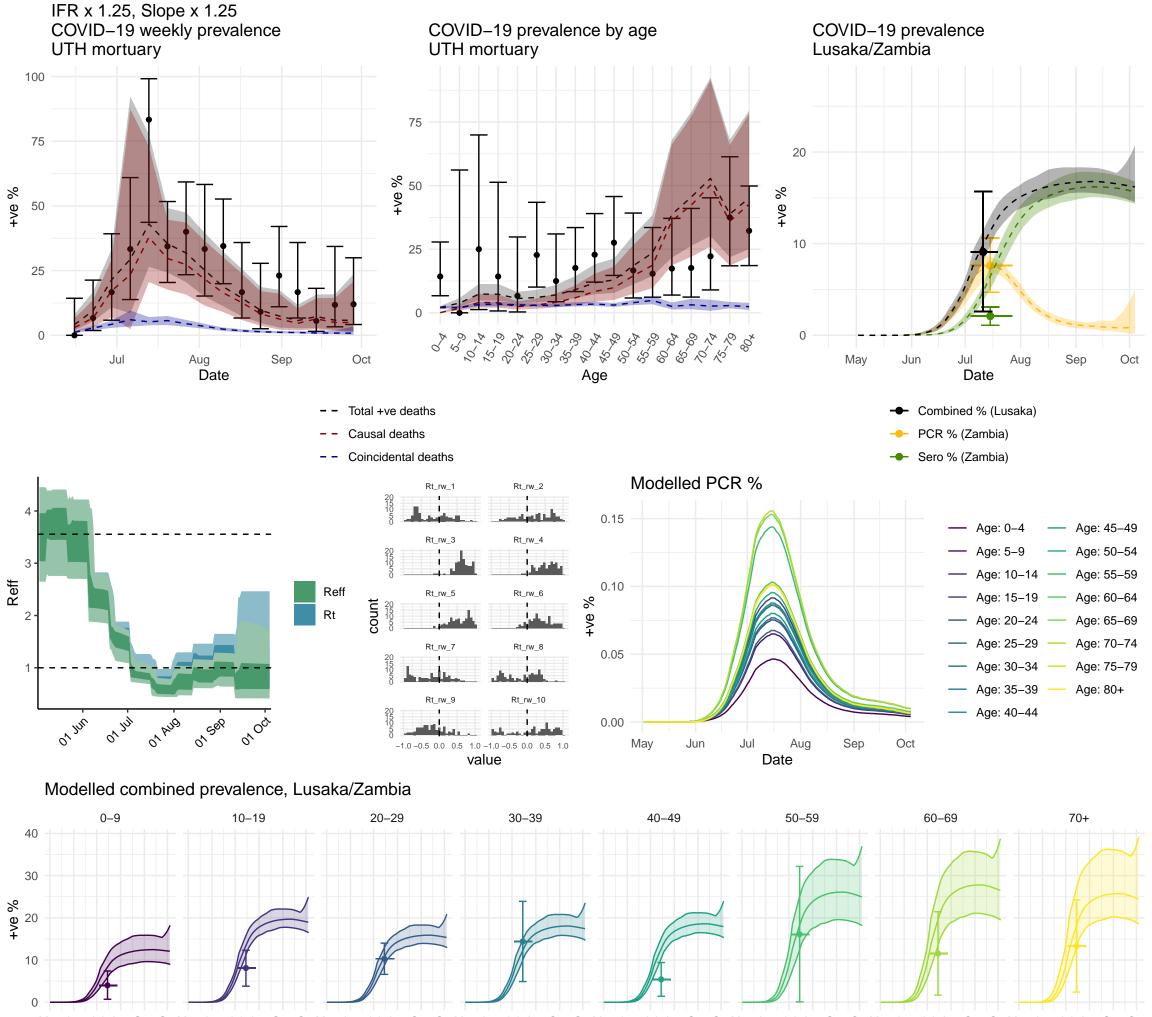


IFR x 1, Slope x 1.25 COVID–19 weekly deaths (Mortuary)

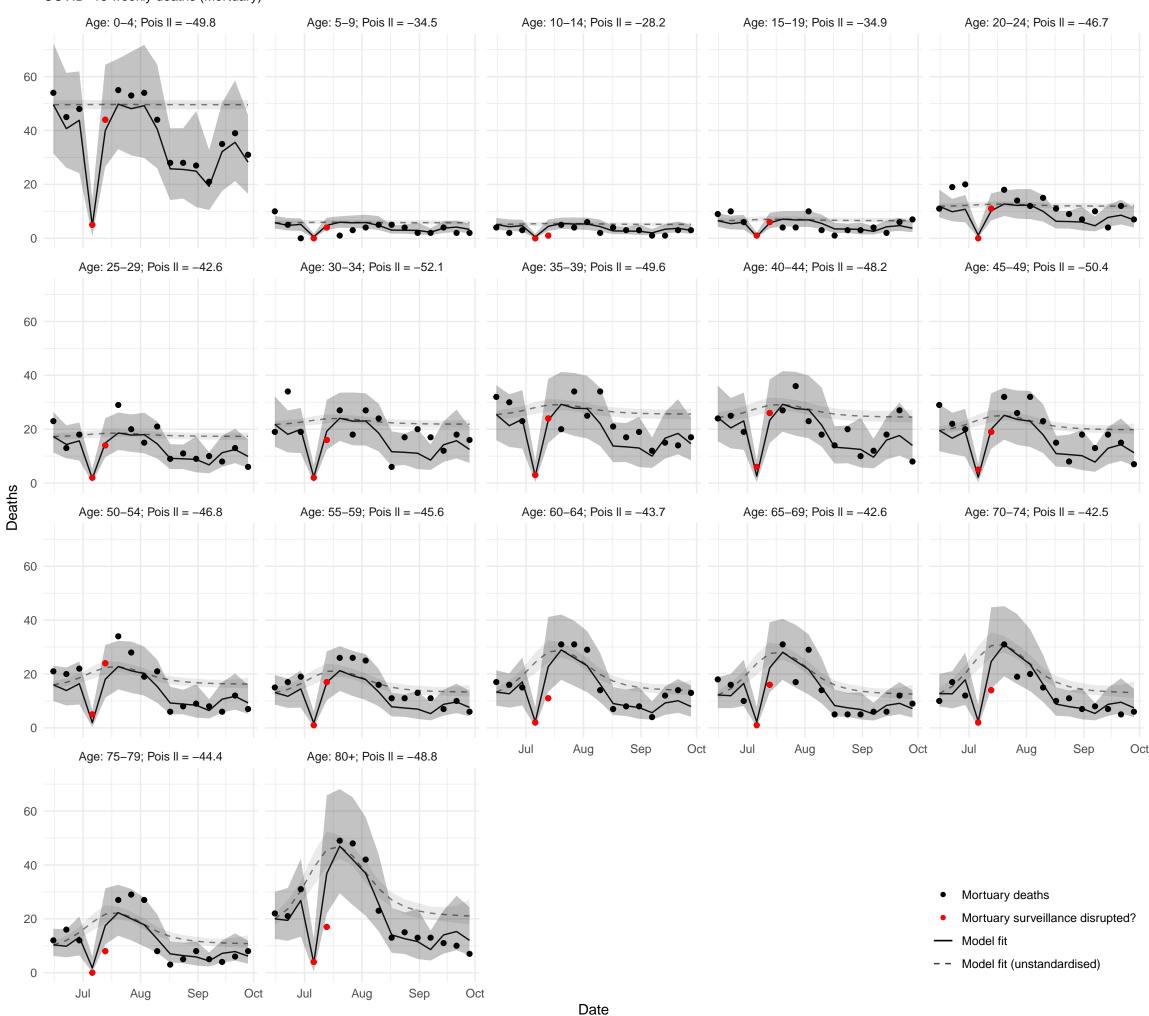


IFR x 1, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results

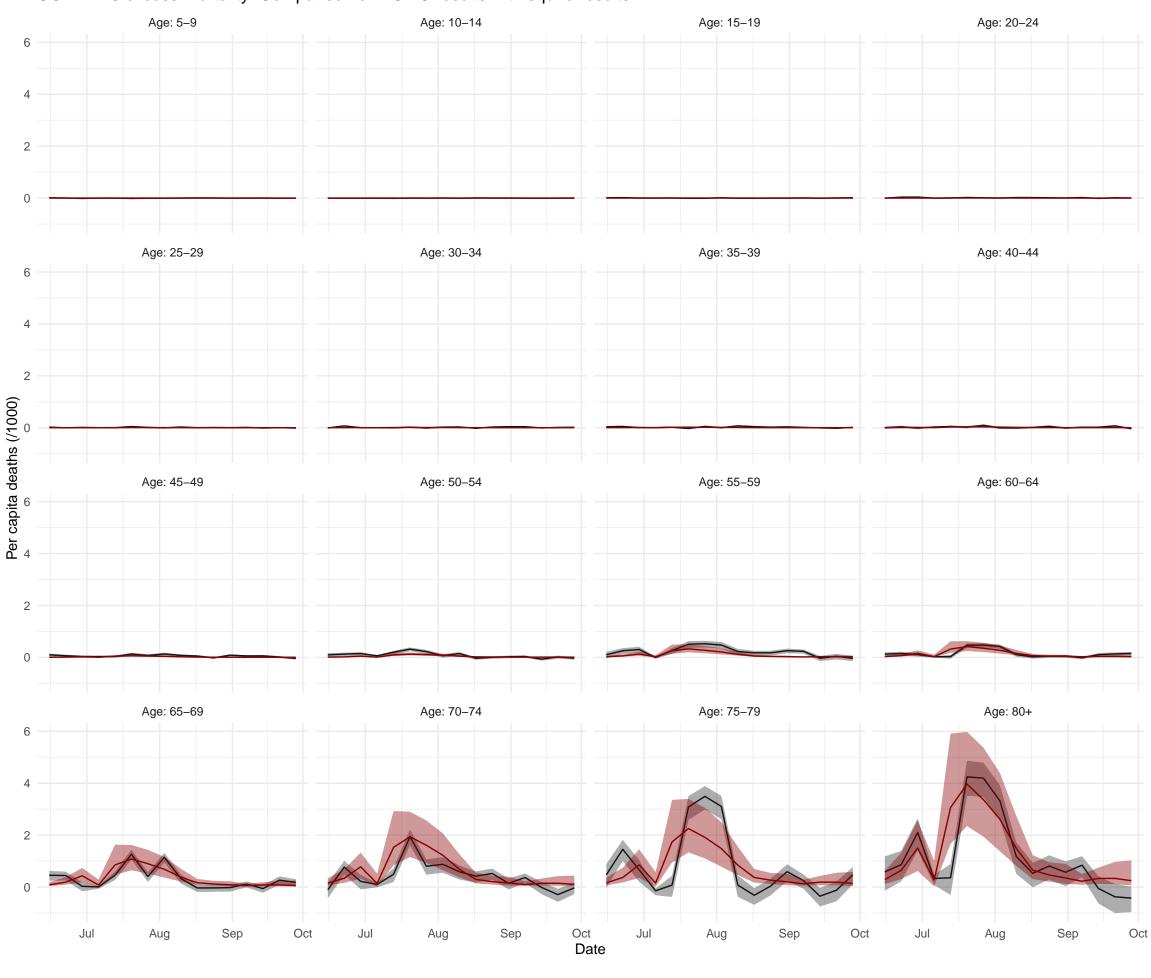


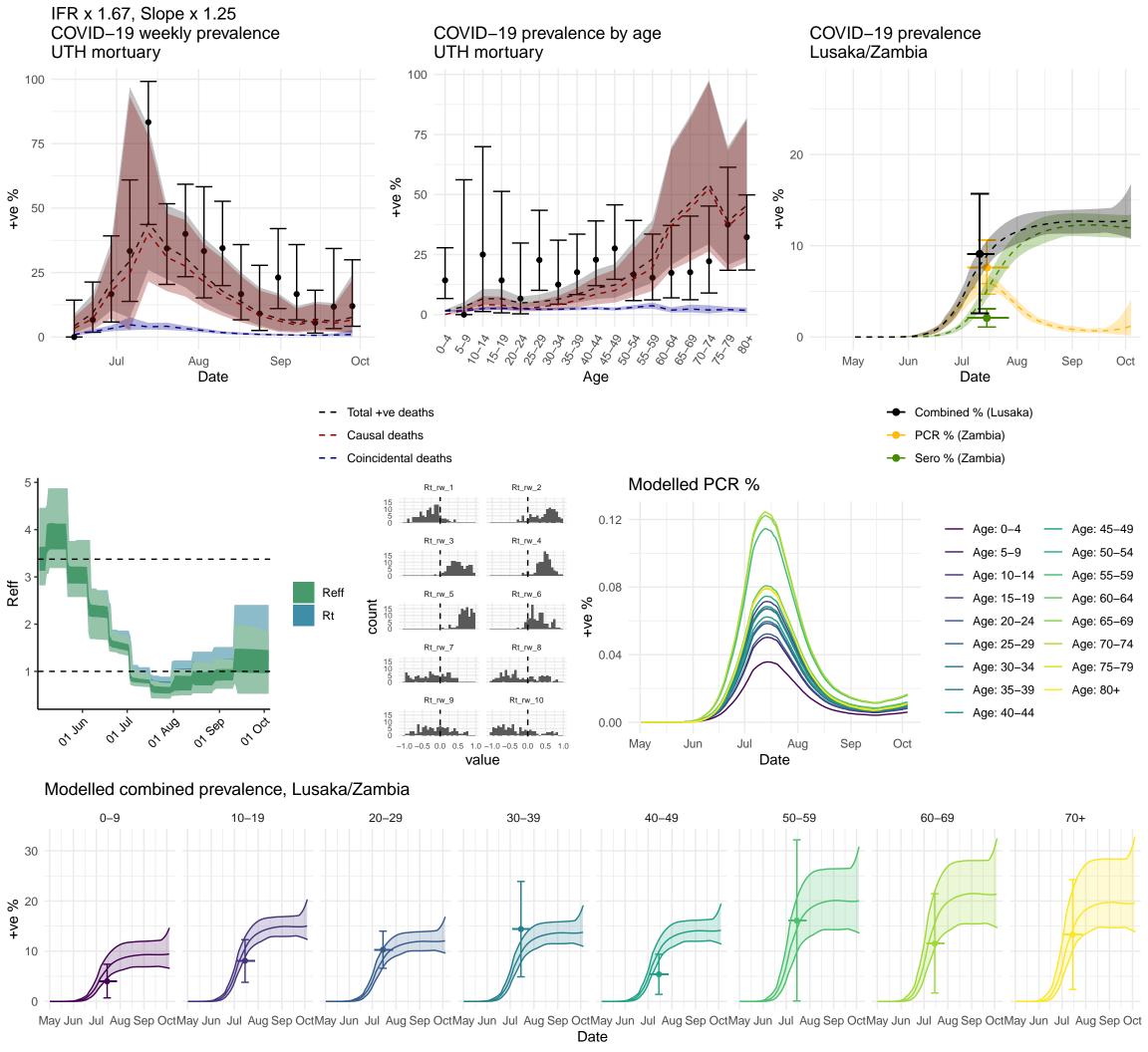


IFR x 1.25, Slope x 1.25 COVID-19 weekly deaths (Mortuary)

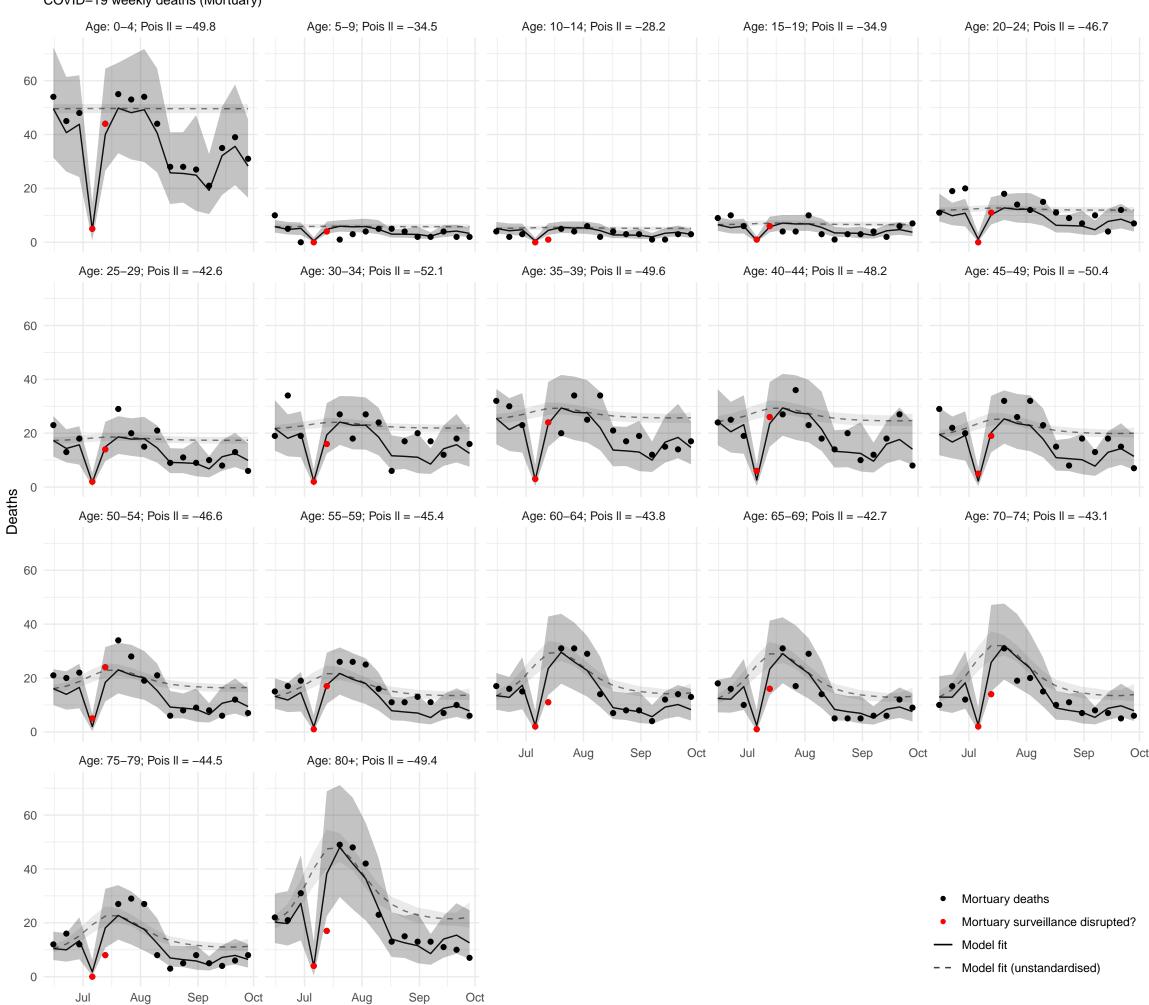


IFR x 1.25, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results





IFR x 1.67, Slope x 1.25 COVID-19 weekly deaths (Mortuary)



IFR x 1.67, Slope x 1.25 COVID–19 excess mortality: Comparison of MCMC results with squire results

