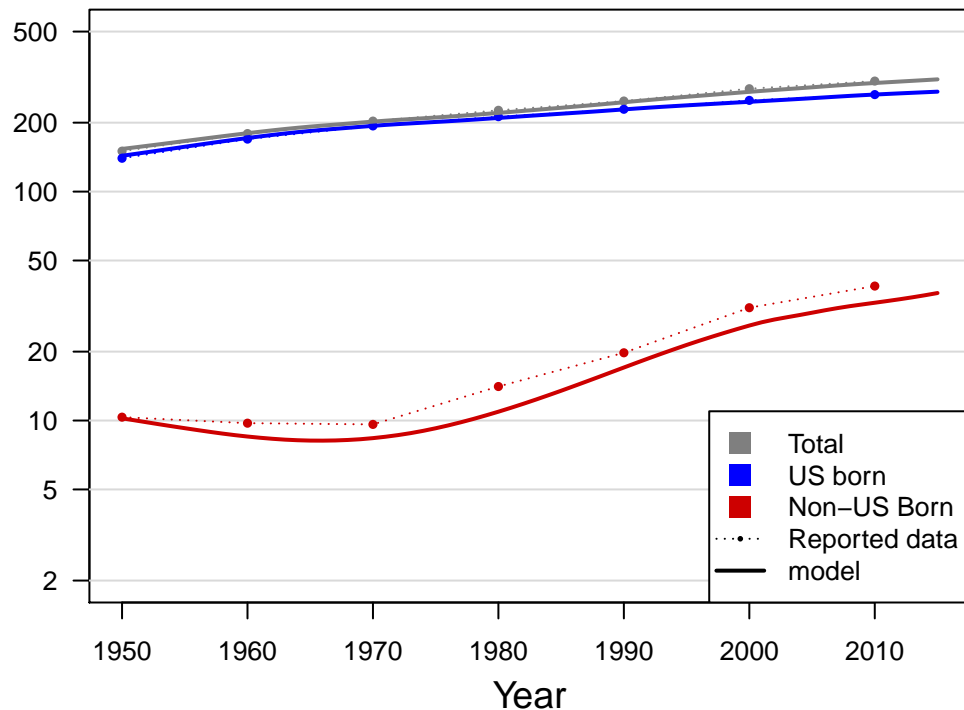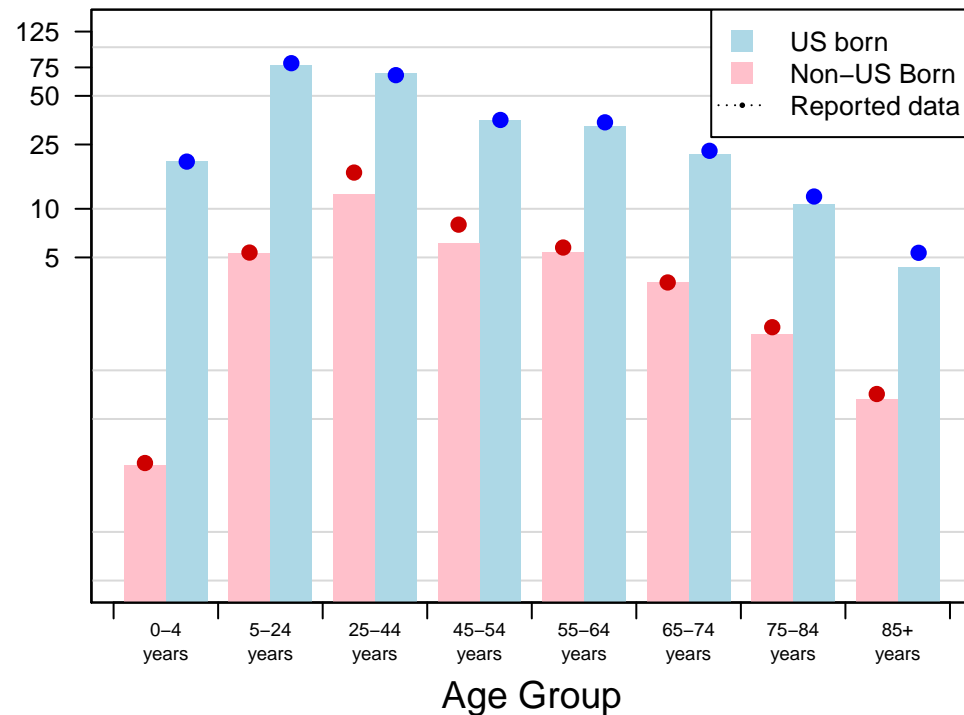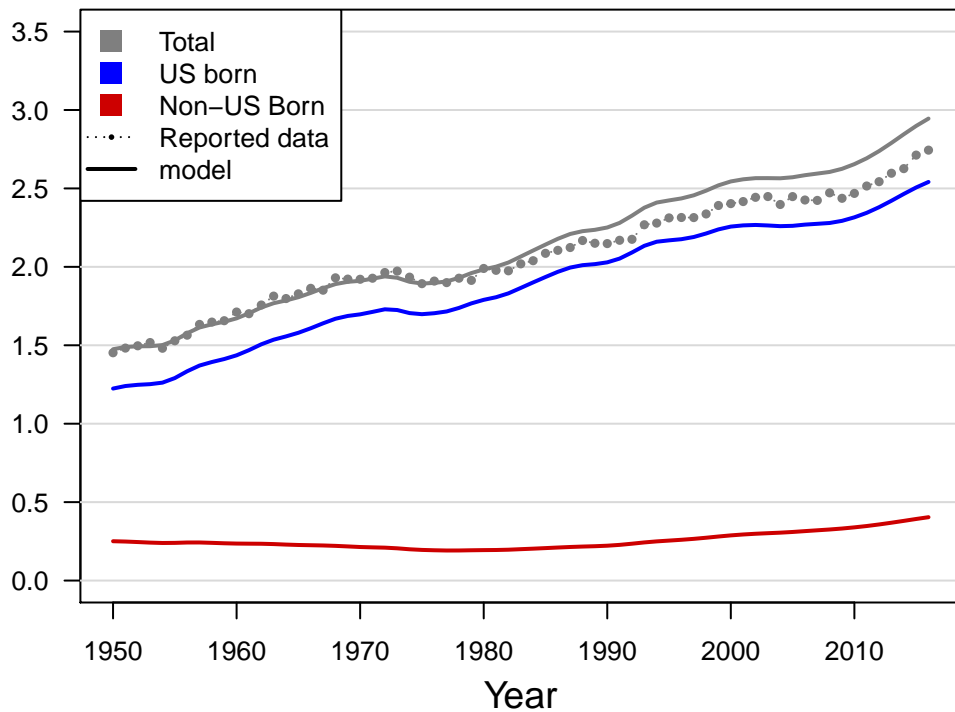**Population: Total, US, and Non−US Born (mil, log−scale)**
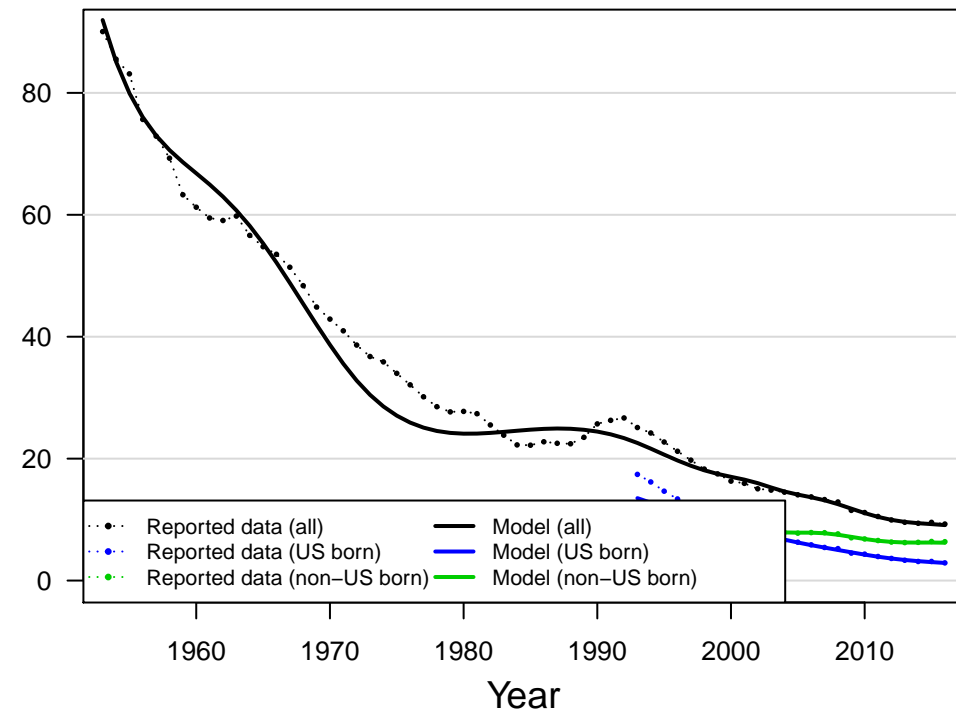
Total Population by Age Group 2014 (mil,log−scale)
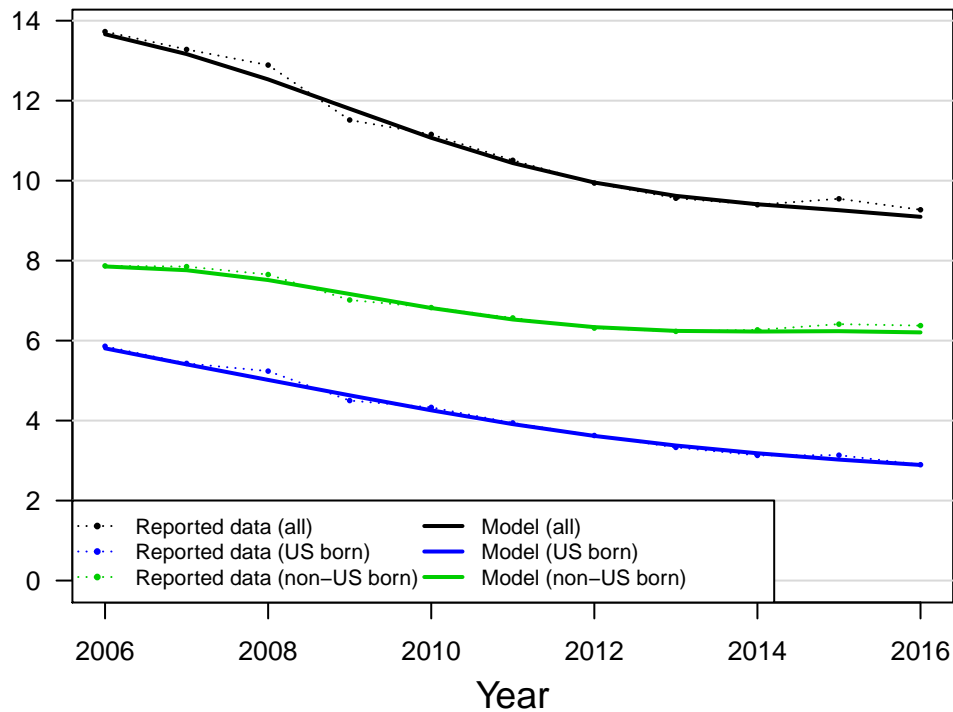
Mortality: Total, US, and Non−US Born (mil)
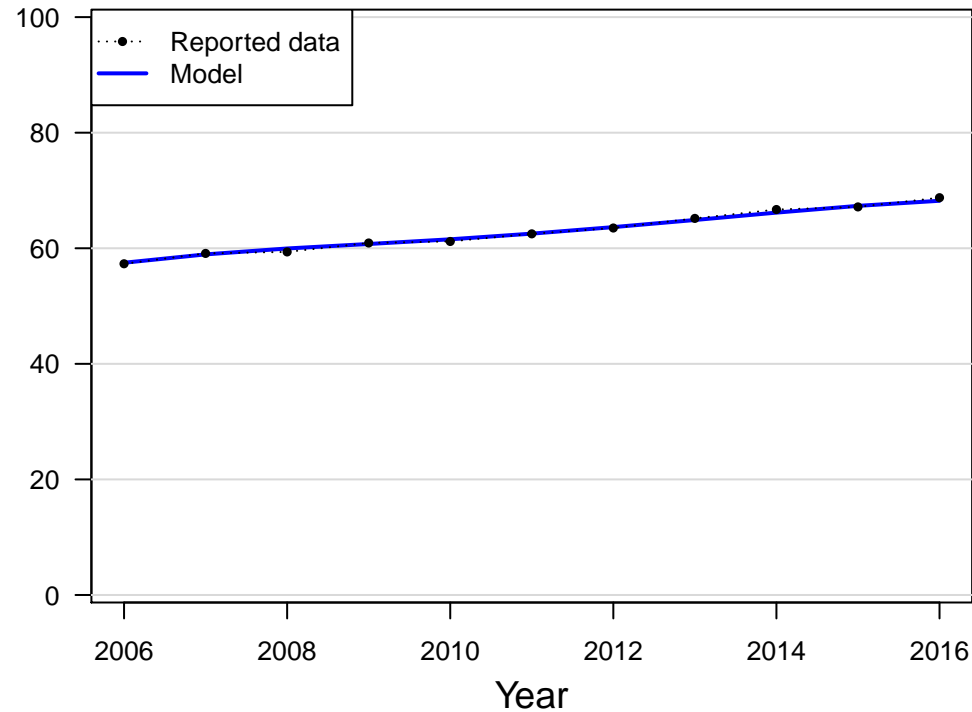
Total TB Cases Identified (000s), 1953−2014

Total TB Cases Identified (000s), 2000–2014

Reported data (all) · · · Model (all) —
Reported data (US born) · · · Model (US born) —
Reported data (non–US born) · · · Model (non–US born) —

Percent of TB Cases Non–US Born, 2006–2016

Reported data · · ·
Model —

Percent of Non–US Born Cases Arrived in Past 2 Yrs

Reported data · · ·
Model —
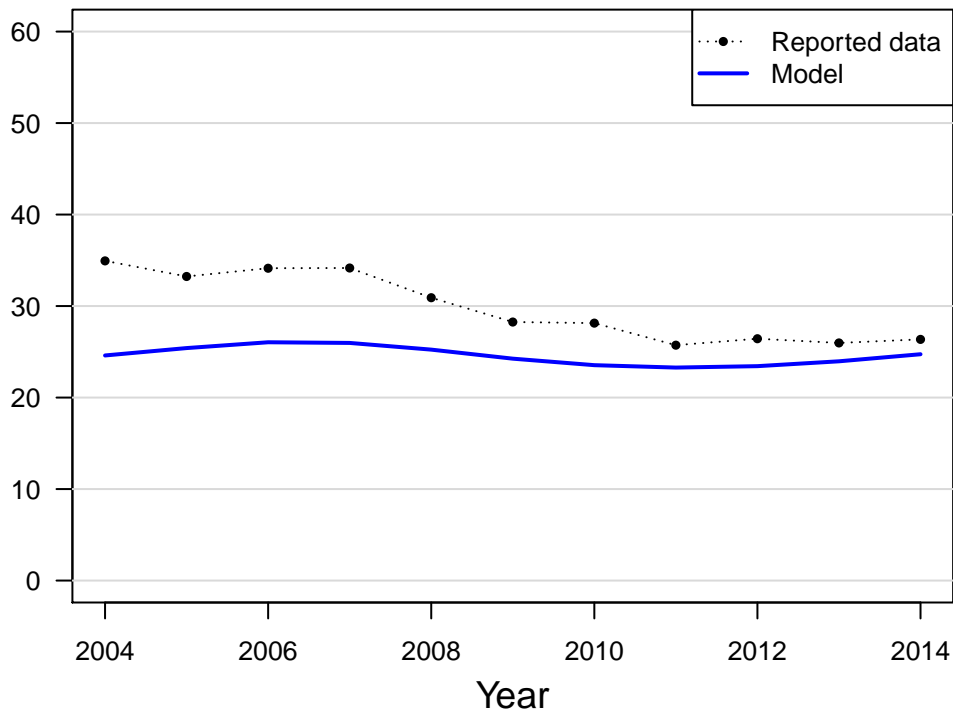
TB Cases By Age (000s), 2006–16

0–24 years
25–44 years
45–64 years
65+ years
Reported data · · ·
Model —
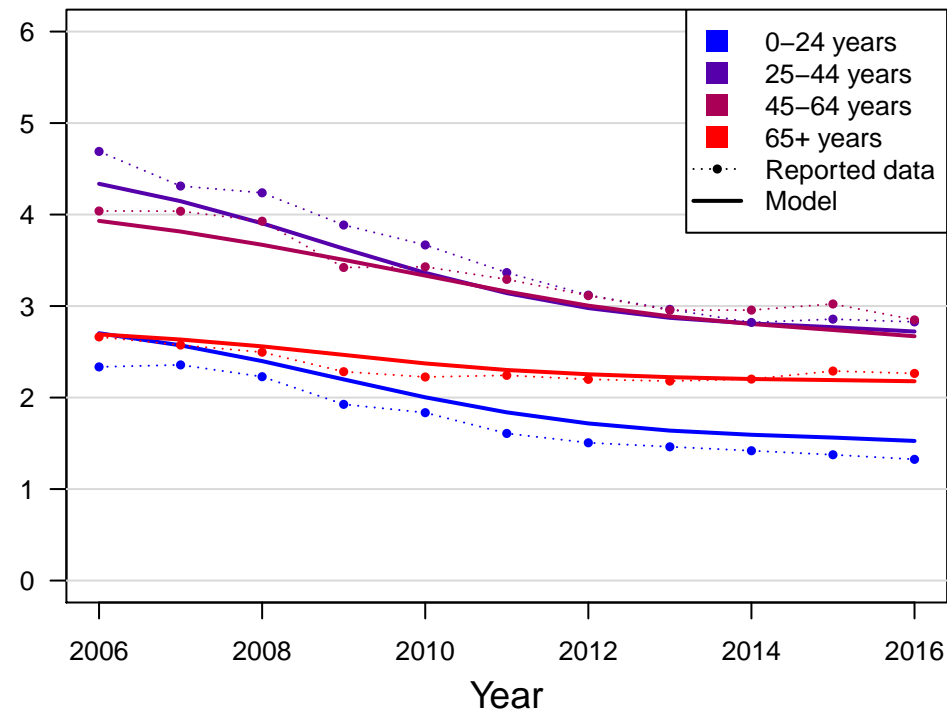
Age Distribution of TB Cases (%), 2006−16
(top left panel) — Reported data (black dots), Model (light blue bars). X-axis: Age Group (0−4 years, 5−14 years, 15−24 years, 25−34 years, 35−44 years, 45−54 years, 55−64 years, 65−74 years, 75−84 years, 85+ years). Y-axis: 0, 5, 10, 15.
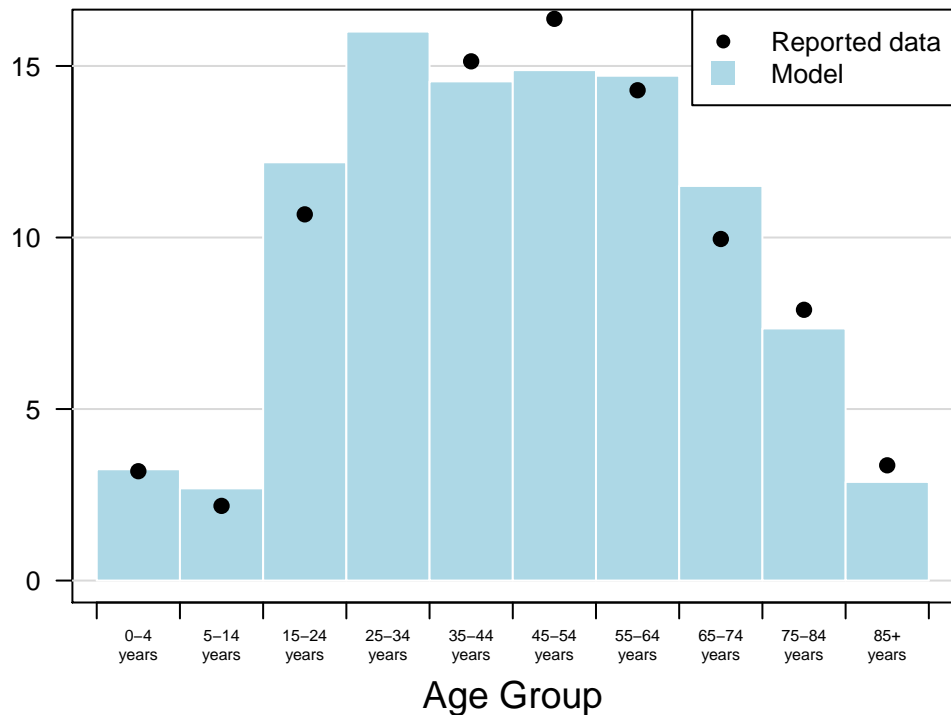
Treatment Outcomes: Discontinued and Died (%)
(top right panel) — Discontinued (red), Died (blue), Reported data (dotted), Model (solid line). X-axis: Year (2004, 2006, 2008, 2010, 2012, 2014). Y-axis: 0, 2, 4, 6, 8, 10.
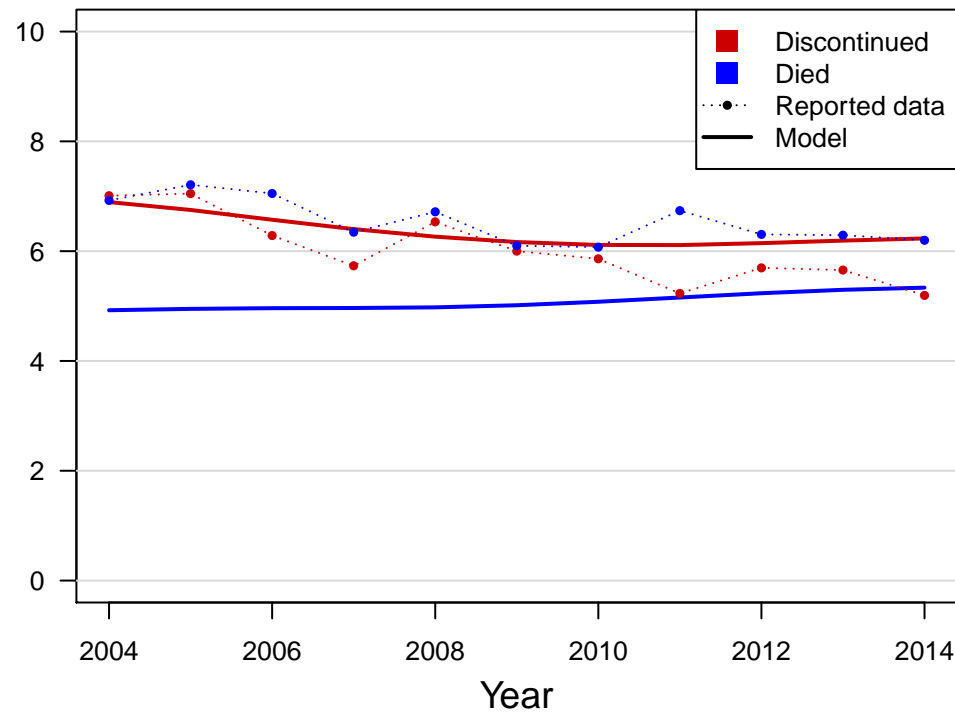
IGRA+ LTBI in US Born Population 2011 by Age (%)
(bottom left panel) — Reported data (black dots with error bars), Model (light blue bars). X-axis: Age Group (5−14 years, 15−24 years, 25−34 years, 35−44 years, 45−54 years, 55−64 years, 65−74 years, 75+ years). Y-axis: 0, 2, 4, 6, 8.
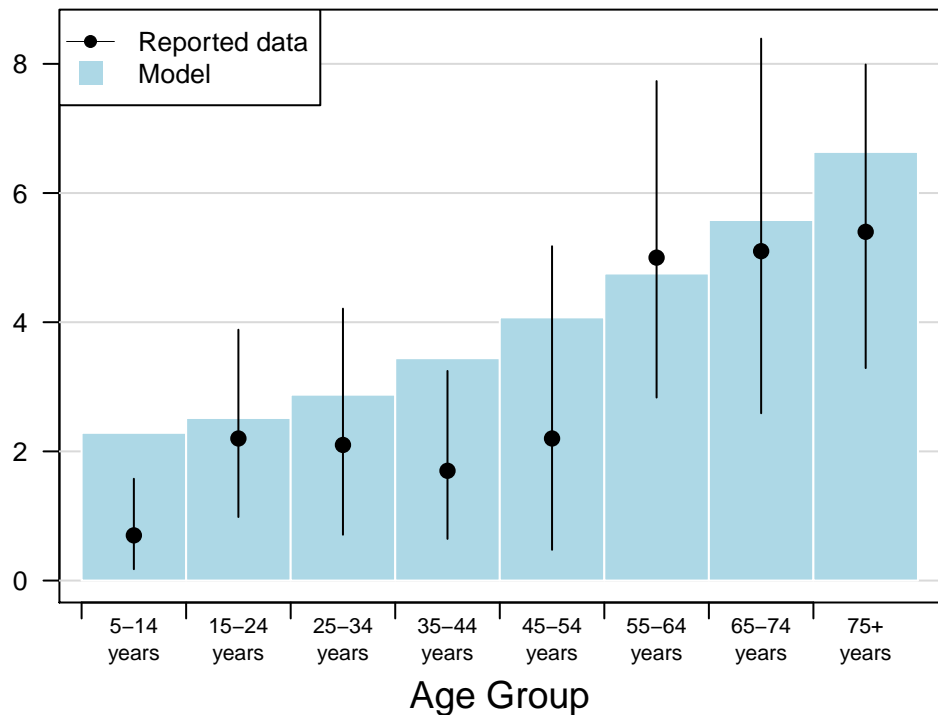
IGRA+ LTBI in Non−US Born Population 2011 by Age (%)
(bottom right panel) — Reported data (black dots with error bars), Model (light blue bars). X-axis: Age Group (5−14 years, 15−24 years, 25−34 years, 35−44 years, 45−54 years, 55−64 years, 65−74 years, 75+ years). Y-axis: 0, 10, 20, 30, 40, 50.
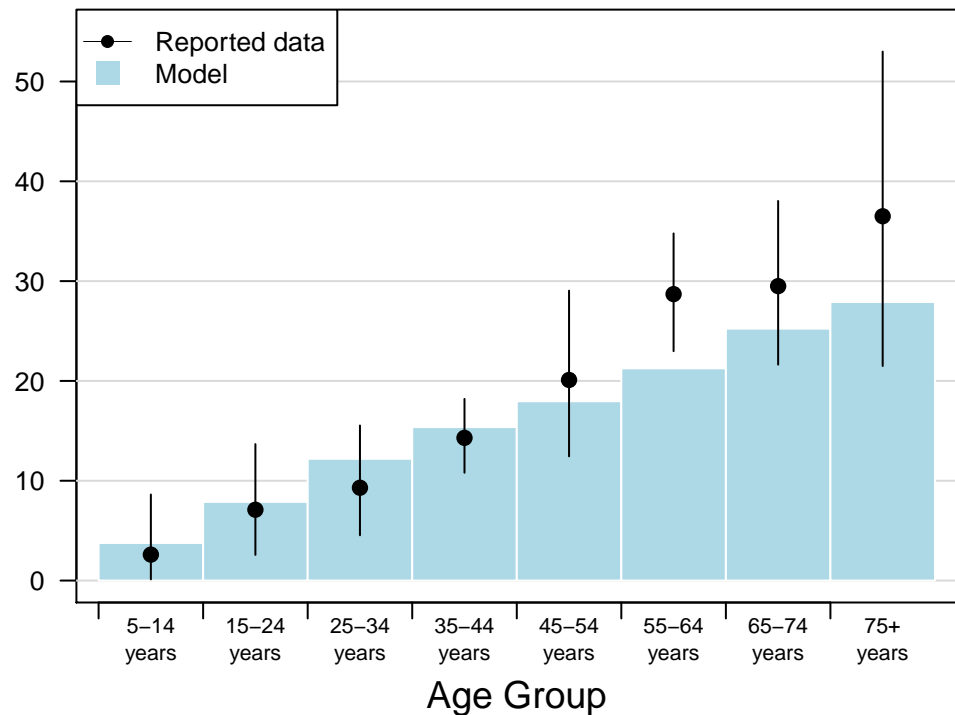
Total TB Deaths by Age Group 1999–2014
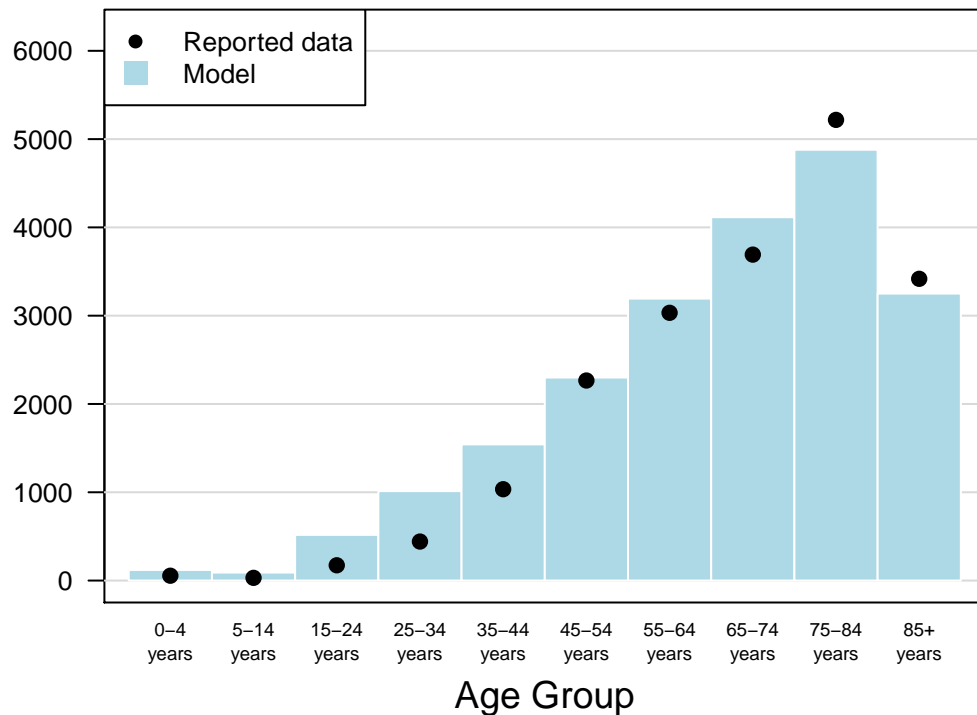
Total TB Deaths by Year 2004–2014
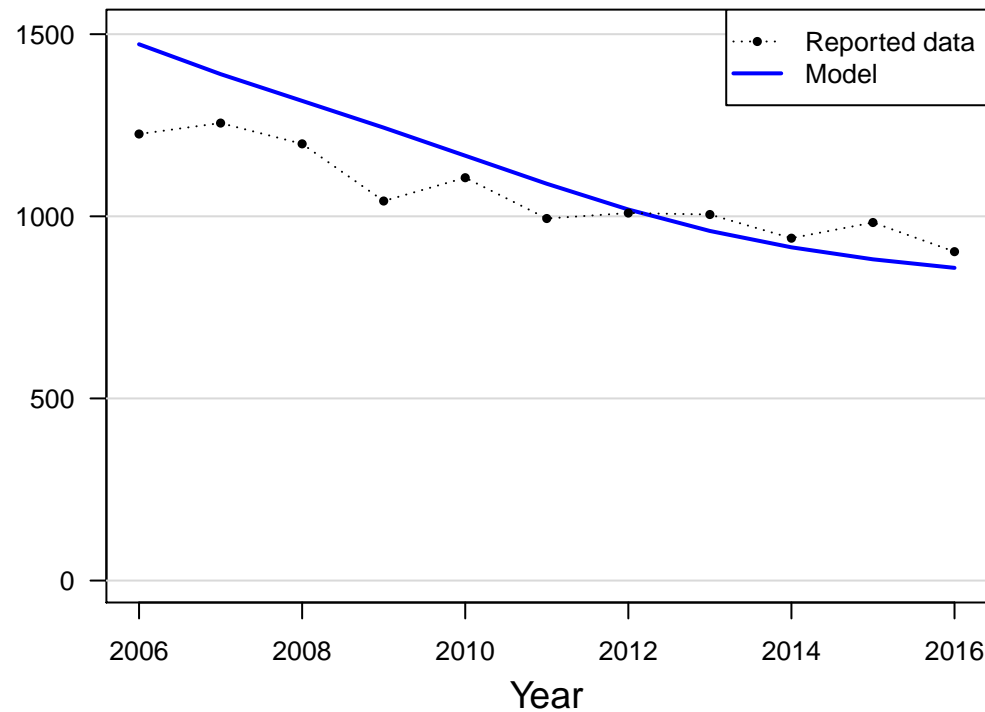
Reactivation rate vs. Ferebee, Sutherland estimates

Reactivation rate vs Ferebee & Sutherland estimates, log–scale

Fraction without active TB (of those progressing <15yrs)