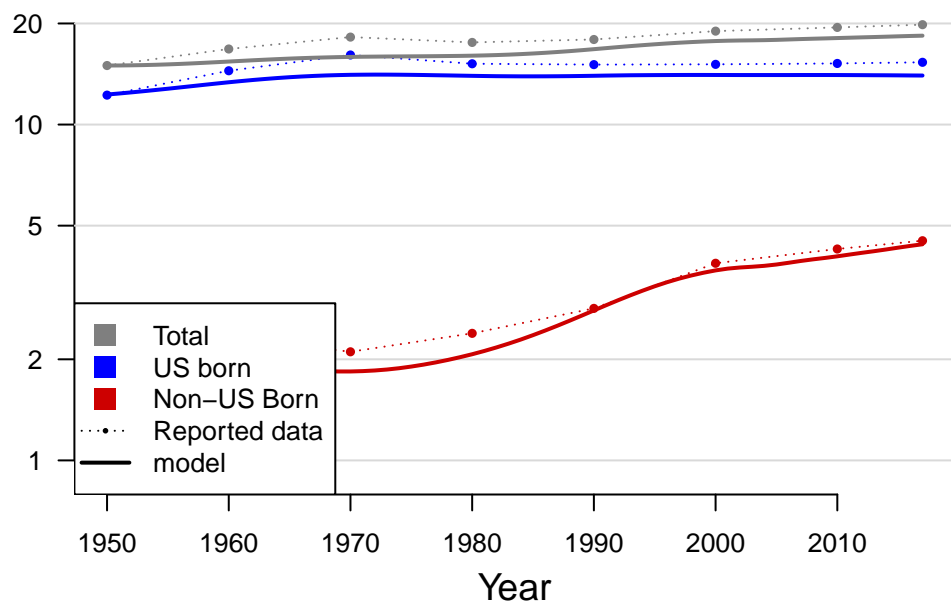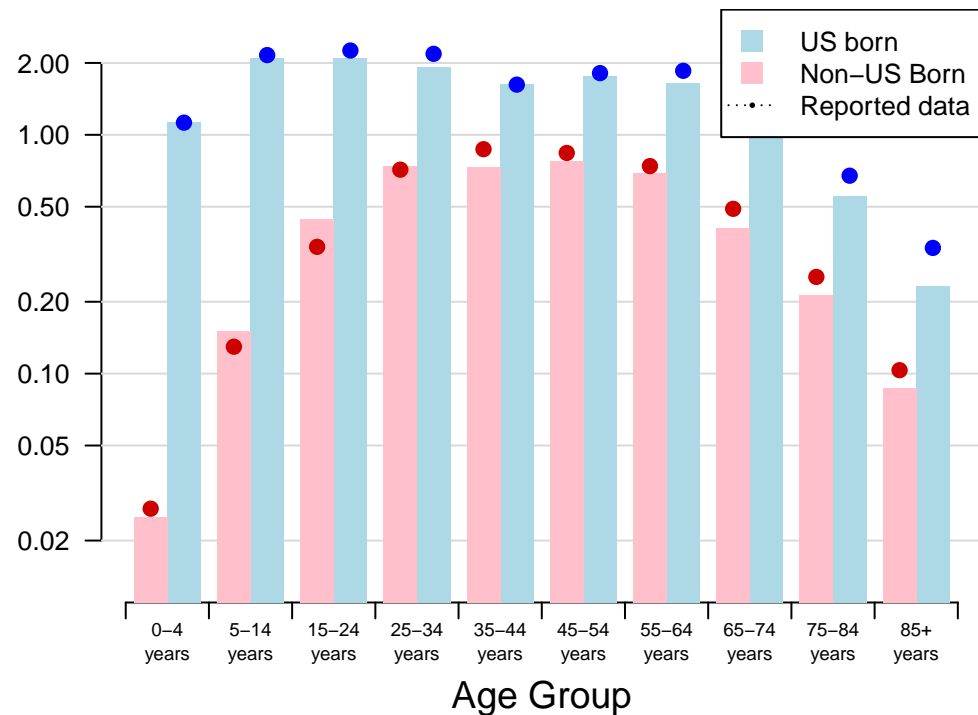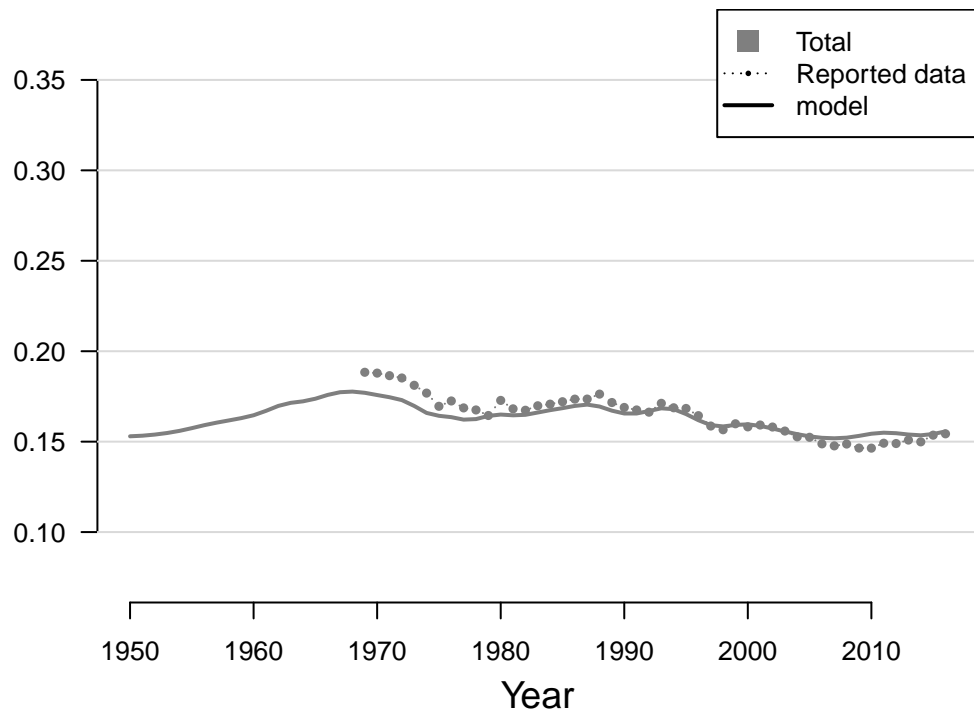**Population: Total, US, and Non−US Born (mil, log−scale)**
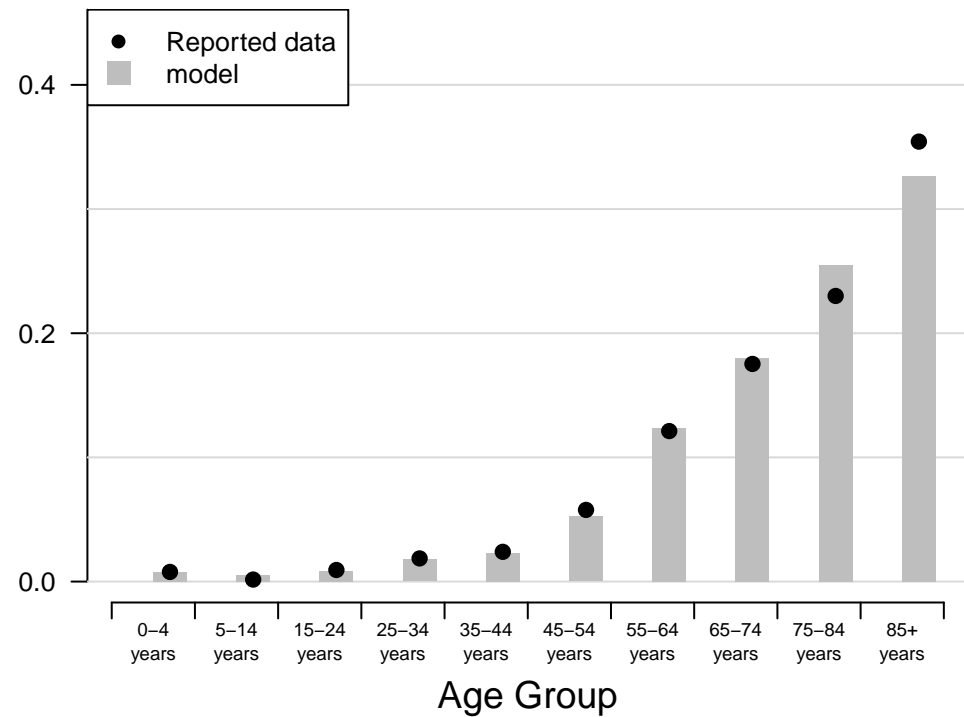
Total Population by Age Group 2017 (mil,log−scale)
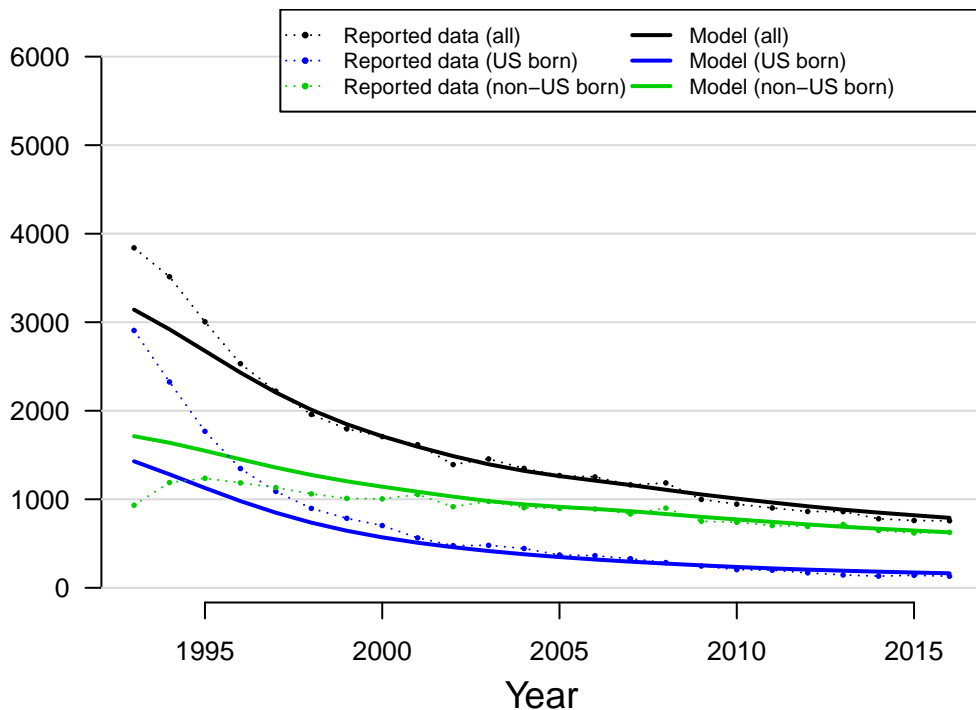
Total Mortality

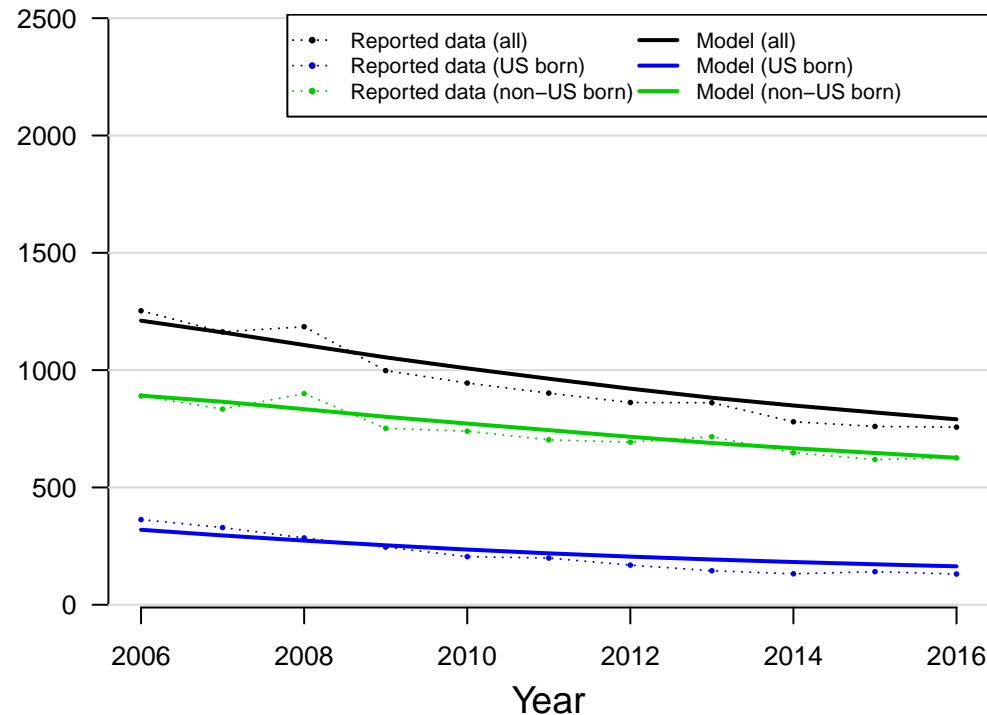**Mortality Distribution by Age, 2016 (%) [NATIONAL]**

Total TB Cases Identified, 1993–2016

Legend:
- Reported data (all)
- Reported data (US born)
- Reported data (non–US born)
- Model (all)
- Model (US born)
- Model (non–US born)

Total TB Cases Identified, 2006–2016

Legend:
- Reported data (all)
- Reported data (US born)
- Reported data (non–US born)
- Model (all)
- Model (US born)
- Model (non–US born)

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

Legend:
- Reported data
- Model
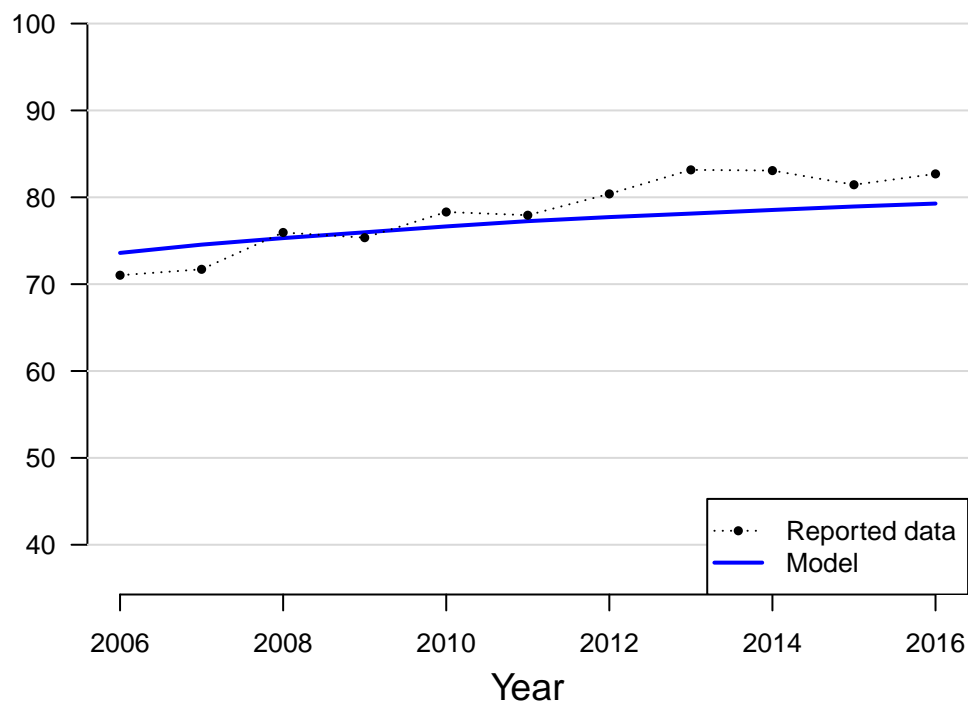
Percent of Non–US Born Cases Arrived in Past 2 Yrs

Legend:
- Reported data
- Model

TB Cases By Age, 2006–16

Legend:
- 0–24 years
- 25–44 years
- 45–64 years
- 65+ years
- Reported data
- Model
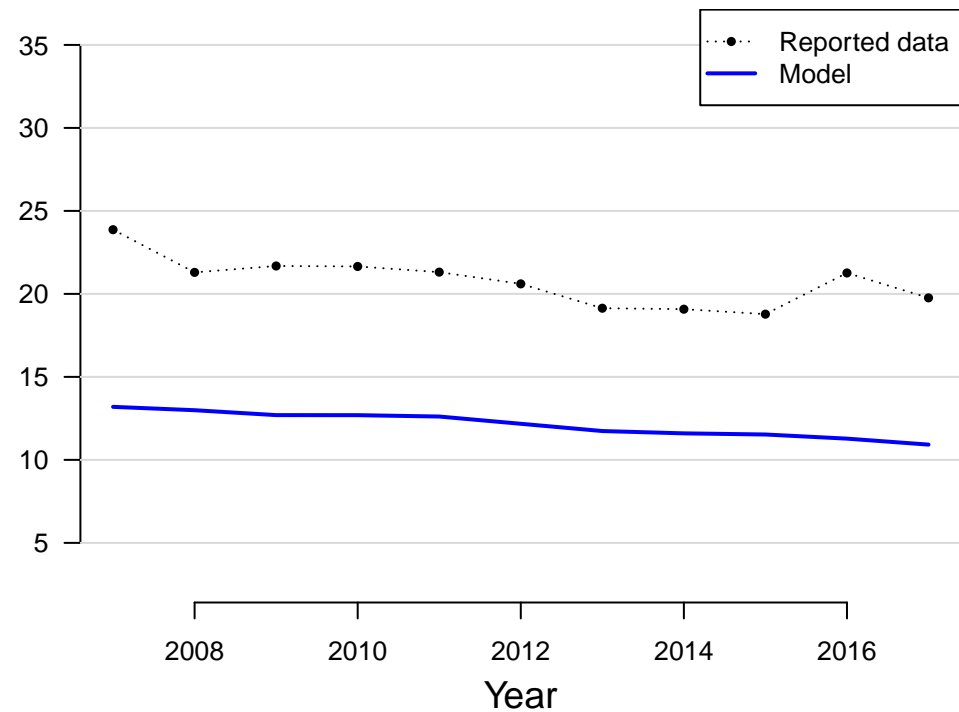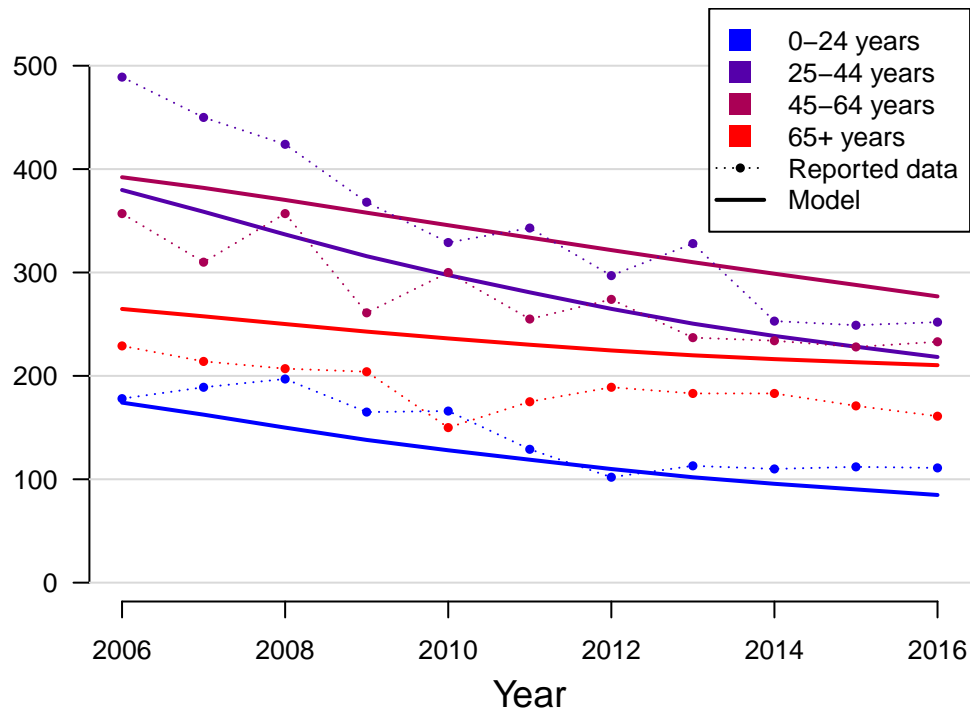
Age Distribution of TB Cases (%), 2006–16

Legend:
- Reported data
- Model
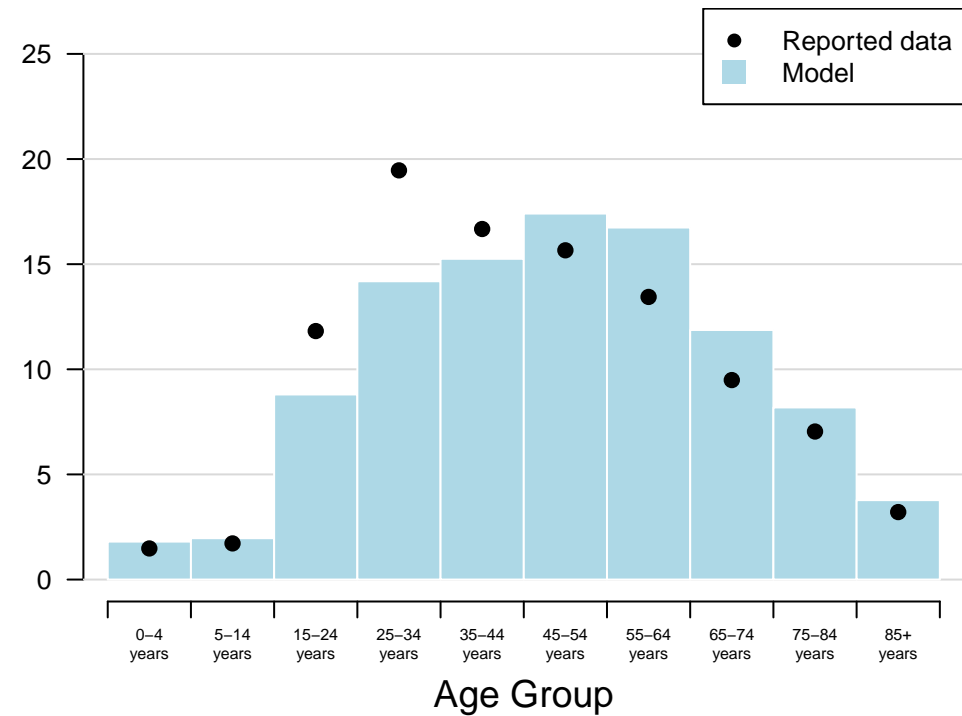
Treatment Outcomes: Discontinued and Died (%)

Legend:
- Discontinued
- Died
- Reported data
- Model
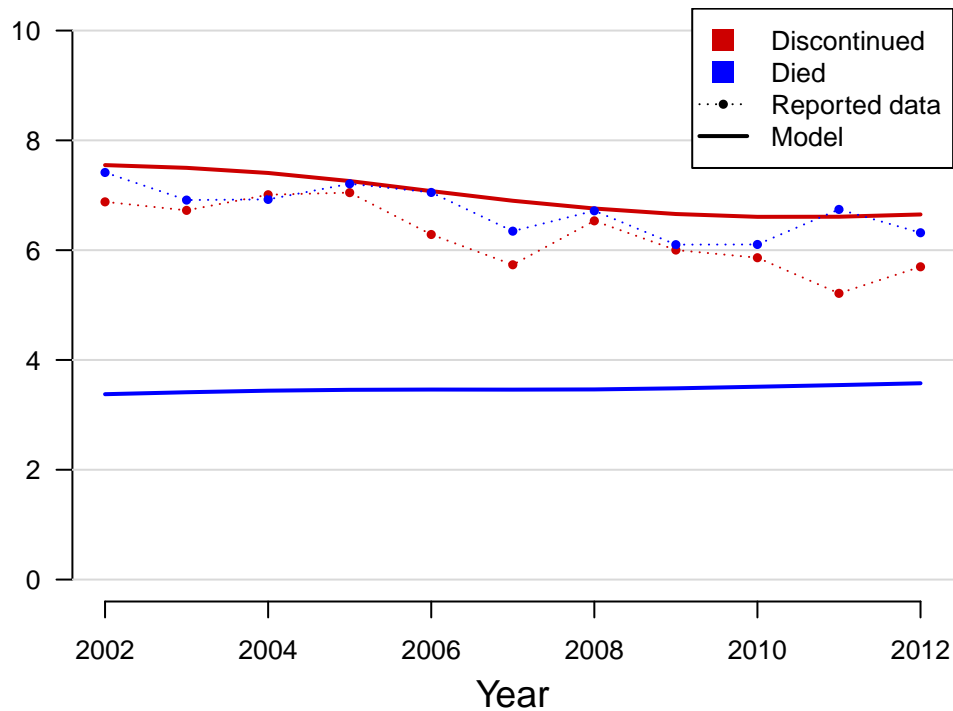
IGRA+ LTBI in US Born Population 2011 by Age (%) [NATIONAL]
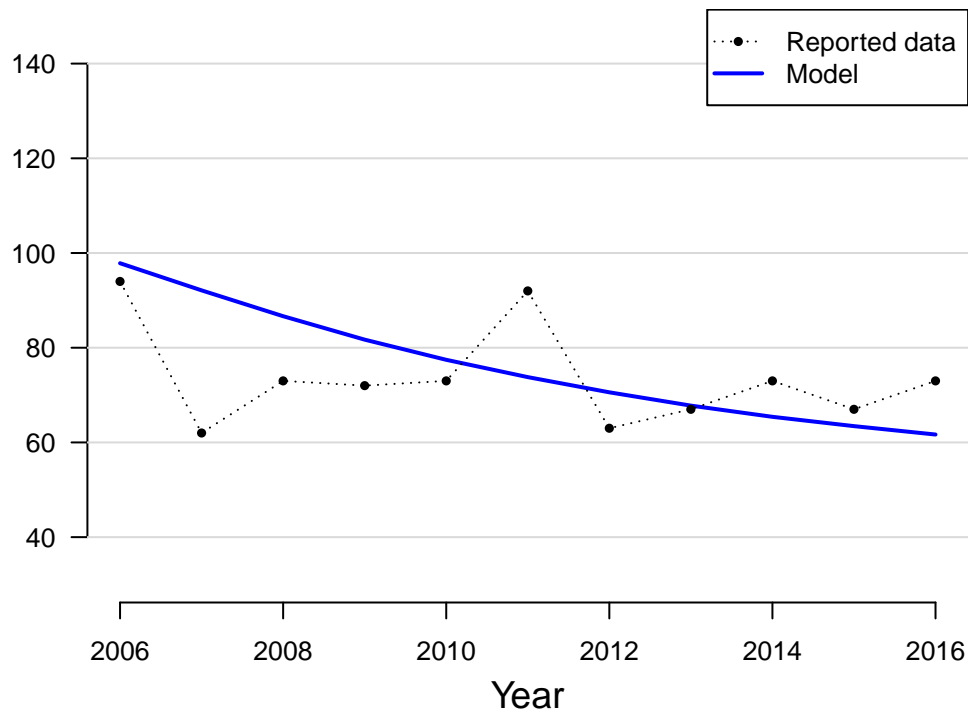
Legend:
- Reported data
- Model
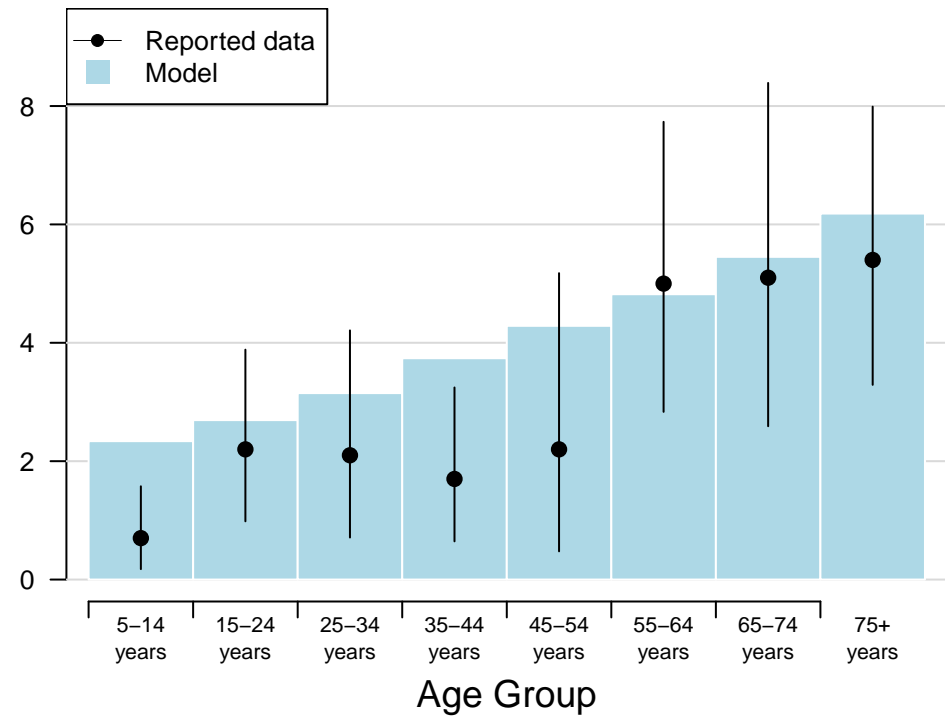
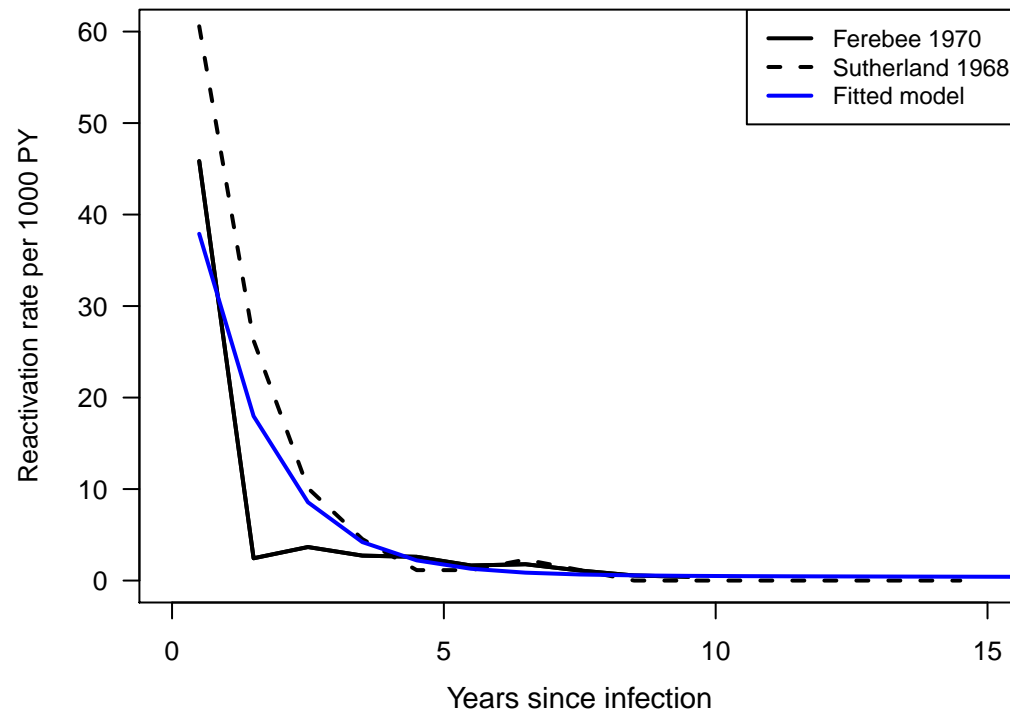**IGRA+ LTBI in Non−US Born Population 2011 by Age (%) [NATIONAL]**
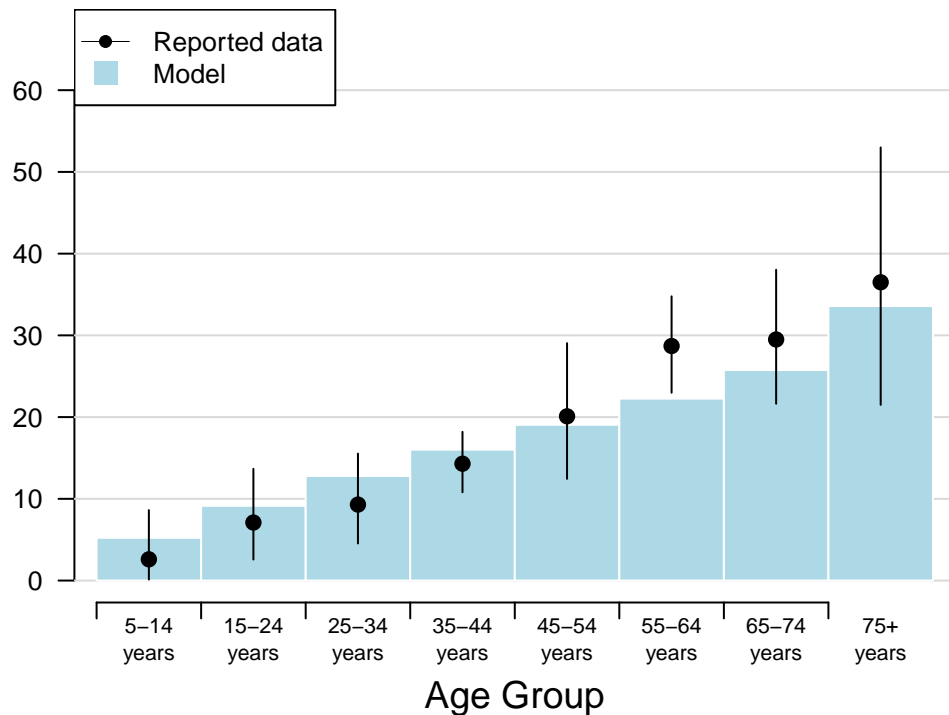
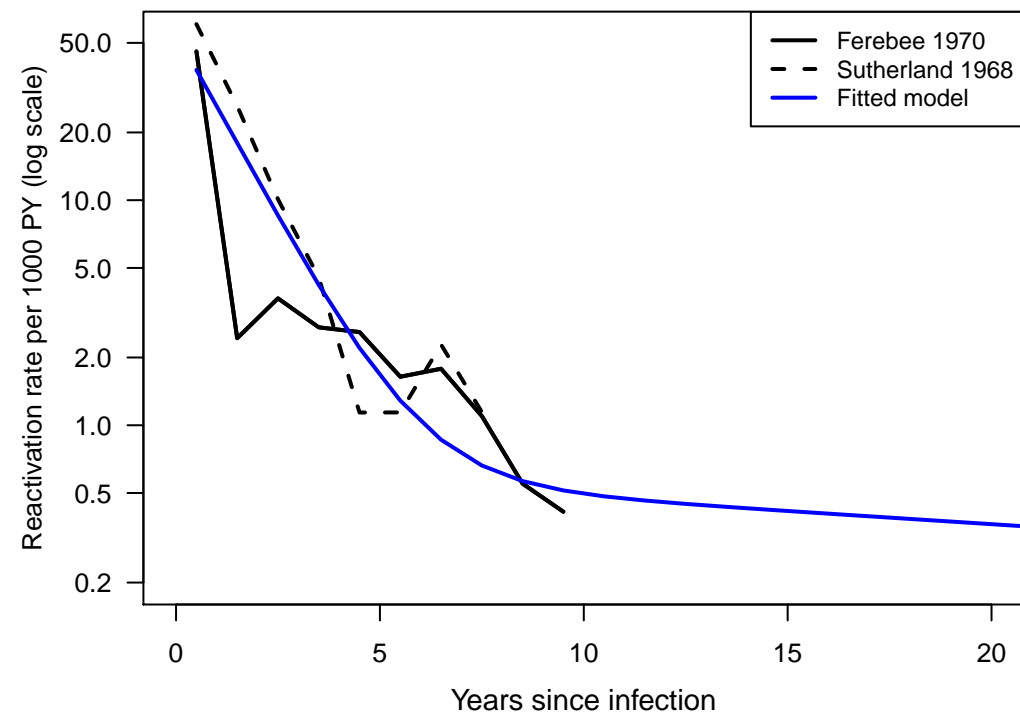**Total TB Deaths by Age Group 1999−2016 [NATIONAL]**
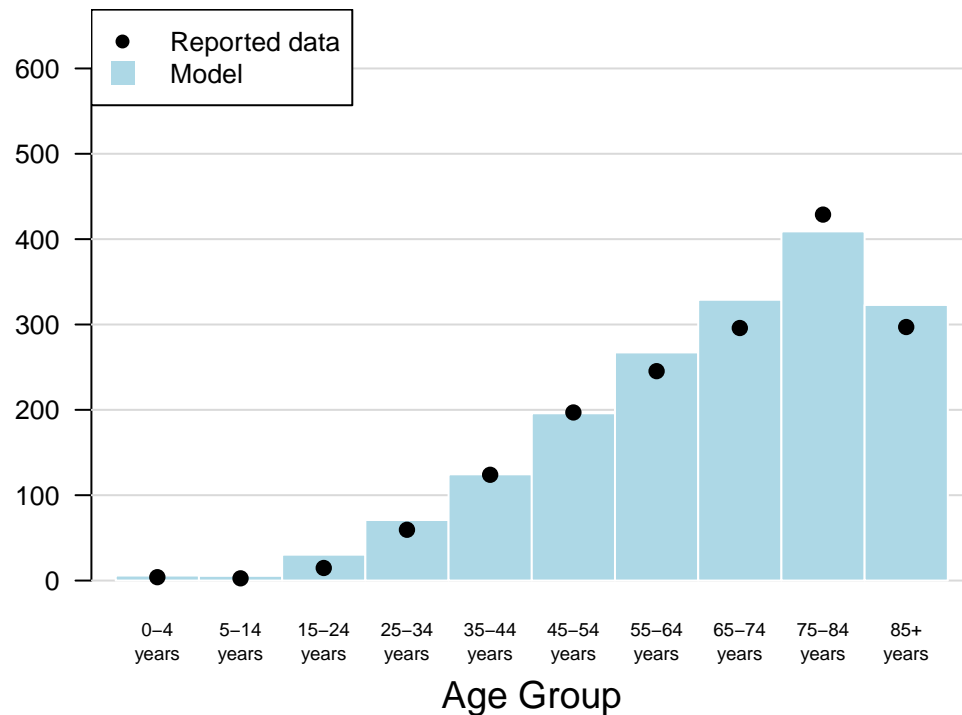
Total TB Deaths by Year 2006−2016

Reactivation rate vs. Ferebee, Sutherland estimates

Reactivation rate vs Ferebee & Sutherland estimates, log−scale

Reactivation rate per 1000 PY (log scale)

Years since infection

- Ferebee 1970
- Sutherland 1968
- Fitted model

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

Fraction without active TB

Years since infection

- Borgdorff 2011
- Fitted model