

The graph displays the number of deaths over a 150-day period for eight different scenarios. The y-axis, labeled 'Number of deaths', ranges from 0 to 0.3. The x-axis, labeled 'Time (days)', ranges from 0 to 150. The scenarios are as follows:

- Scenario 1, No reduction (Blue line)
- No boosters, No reduction (Black line)
- Scenario 1, 20.0% reduced (Light Blue line)
- No boosters, 20.0% reduced (Dark Blue line)
- Scenario 1, 40.0% reduced (Medium Blue line)
- No boosters, 40.0% reduced (Grey line)
- Scenario 1, 60.0% reduced (Light Grey line)
- No boosters, 60.0% reduced (Dark Grey line)

The 'No boosters, No reduction' scenario (black line) shows the highest death toll, peaking at approximately 0.28 deaths around day 60. The 'Scenario 1, No reduction' scenario (blue line) shows a similar peak but slightly lower. The 'No boosters, 20.0% reduced' scenario (dark blue line) shows a peak of about 0.15 deaths. The 'Scenario 1, 20.0% reduced' scenario (light blue line) shows a peak of about 0.12 deaths. The 'No boosters, 40.0% reduced' scenario (grey line) shows a peak of about 0.08 deaths. The 'Scenario 1, 40.0% reduced' scenario (medium blue line) shows a peak of about 0.06 deaths. The 'No boosters, 60.0% reduced' scenario (dark grey line) shows a peak of about 0.04 deaths. The 'Scenario 1, 60.0% reduced' scenario (light grey line) shows the lowest peak, at about 0.02 deaths. All scenarios show a decline in deaths after day 60, with the 'No boosters, 60.0% reduced' scenario (dark grey line) showing the lowest death toll overall, peaking at approximately 0.02 deaths around day 60.

