First page of submitted appendix intentionally left blank, to be replaced during publication by the standard Lancet cover page
Appendix to:
Quantifying the over-arching 2030 Sustainable Development Goal for health: avoiding 40% of the premature deaths in each country

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FEMALES: Risk of death versus age at worldwide age-specific mortality rates of 2010 in low-income, lower-middle, upper-middle and high-income countries

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Web Figure 2: 40-year trends, 1970-2010, in risks of death in selected age ranges for (a) World and (b) 4 groups of countries, low-income to high-income – males, females and combined
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To smooth any sudden changes, risks average the previous and subsequent 5-year time periods (so 1970 is mean of 1965-70 & 1970-75, etc).

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To smooth any sudden changes, risks average the previous and subsequent 5-year time periods (so 1970 is mean of 1965-70 & 1970-75, etc).

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MALE risk of dying, ages 0-49 and 0-69: 1970-2010 trends in 25 most populous countries, sorted by (0-69) 2010 risk

FEMALE risk of dying, ages 0-49 and 0-69: 1970-2010 trends in 25 most populous countries, sorted by (0-69) 2010 risk

Combined (M+F) risk of dying, ages 0-49 and 0-69: 1970-2010 trends in 25 most populous countries, sorted by (0-69) 2010 risk
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<th>Age 5-49</th>
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#### Webtable 1: Mortality & trends by age: 164 countries with projected 2030 population > 1 million

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### Webtable 1 (page 3 of 4): Mortality & trends by age: 164 countries with projected 2030 population > 1 million

Premature deaths in 2030, if the 2010 death rates applied to the 2030 population, and current rate of change (% per decade,* 2000-2010) in age-standardised death rate

<table>
<thead>
<tr>
<th>Country</th>
<th>All ages</th>
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<td>Change, % per decade*</td>
<td>Deaths in 2030, 1000s</td>
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</tr>
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</table>

* Notes on page 13
### Webtable 1 (page 4 of 4): Mortality & trends by age: 164 countries with projected 2030 population > 1 million

#### Premature deaths in 2030, if the 2010 death rates applied to the 2030 population, and current rate of change (% per decade,* 2000-2010) in age-standardised death rate

<table>
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<th>Age 0-4</th>
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<th>Age 50-69</th>
<th>Age 0-69</th>
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<td>Change, % per decade*</td>
<td>Deaths in 2030, 1000s</td>
<td>Change, % per decade*</td>
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<td>-34%</td>
</tr>
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<td>22</td>
<td>-4%</td>
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<td>-24%</td>
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<td>-16%</td>
<td>38</td>
<td>-7%</td>
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<td>Trinidad and Tobago</td>
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<td>&lt;0.5</td>
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<td>2</td>
<td>-6%</td>
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<td>8</td>
<td>-18%</td>
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<td>-20%</td>
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* The death rates of 2000 and the (generally lower) death rates of 2010 were applied to the 2030 population (UNPD medium-fertility projection), yielding 2 numbers of 2030 deaths; change (% / decade) compares them.

# Population size in 2030, UNPD medium-fertility projection
## Webtable 2 (page 1 of 4): Mortality & trends by age and cause in 4 income groupings of countries

### 2.1: Low-income countries

Deaths by age in 2030, if 2010 death rates in each income grouping of countries applied to their 2030 population, and current rates of change (% per decade,* 2000-2010) in under-70 age-standardised death rates

<table>
<thead>
<tr>
<th>* † ‡ Notes on page 18</th>
<th>Age 0-49</th>
<th>Age 50-69</th>
<th>Age 0-69</th>
<th>Age 70+</th>
</tr>
</thead>
<tbody>
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<td>Age 0-49</td>
<td>Deaths in 2030, millions</td>
<td>Change, % per decade*</td>
<td>Deaths in 2030, millions</td>
<td>Change, % per decade*</td>
</tr>
<tr>
<td><strong>Communicable, Maternal, Perinatal and Nutritional</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Neonatal †</td>
<td>0.82</td>
<td>-22%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Respiratory infections</td>
<td>0.61</td>
<td>-32%</td>
<td>0.16</td>
<td>-18%</td>
</tr>
<tr>
<td>HIV/AIDS</td>
<td>0.83</td>
<td>-46%</td>
<td>0.09</td>
<td>-53%</td>
</tr>
<tr>
<td>Diarrhoea</td>
<td>0.48</td>
<td>-42%</td>
<td>0.07</td>
<td>-35%</td>
</tr>
<tr>
<td>Tuberculosis</td>
<td>0.16</td>
<td>-36%</td>
<td>0.16</td>
<td>-32%</td>
</tr>
<tr>
<td>Malaria</td>
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<td>-38%</td>
<td>0.02</td>
<td>-10%</td>
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<tr>
<td>Nutritional deficiencies</td>
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<td>-24%</td>
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<tr>
<td>Other communicable</td>
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<td>-27%</td>
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<td>-13%</td>
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<td><strong>Non-Communicable Diseases</strong></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vascular or diabetic</td>
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<td>0.67</td>
<td>-6%</td>
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<tr>
<td>Neoplastic</td>
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<tr>
<td>Chronic respiratory</td>
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<td>-29%</td>
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<td>-16%</td>
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<tr>
<td>Cirrhotic</td>
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<td>0.09</td>
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<tr>
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<tr>
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<td>Congenital</td>
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<tr>
<td>Other non-communicable</td>
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<td><strong>Injuries</strong></td>
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<td>Suicide</td>
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<tr>
<td>Homicide or war</td>
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<td>-44%</td>
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<td><strong>Communicable, Maternal, Perinatal and Nutritional</strong></td>
<td>4.22</td>
<td>-39%</td>
<td>0.65</td>
<td>-30%</td>
</tr>
<tr>
<td><strong>Non-Communicable Diseases</strong></td>
<td>1.04</td>
<td>-12%</td>
<td>1.55</td>
<td>-7%</td>
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<tr>
<td><strong>Injuries</strong></td>
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<td>0.20</td>
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</table>
## Table 2 (page 2 of 4): Mortality & trends by age and cause in 4 income groupings of countries

### 2.2: Lower-middle-income countries

Deaths by age in 2030, if 2010 death rates in each income grouping of countries applied to their 2030 population, and current rates of change (% per decade,* 2000-2010) in under-70 age-standardised death rates

<table>
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<tr>
<th>* † ‡ Notes on page 18</th>
<th>Age 0-49</th>
<th>Age 50-69</th>
<th>Age 0-69</th>
<th>Age 70+</th>
</tr>
</thead>
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<tr>
<td></td>
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<td>Change, % per decade*</td>
<td>Deaths in 2030, millions</td>
<td>Change, % per decade*</td>
</tr>
<tr>
<td><strong>Communicable, Maternal, Perinatal and Nutritional</strong></td>
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<td></td>
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</tr>
<tr>
<td>Neonatal †</td>
<td>1.45</td>
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<td>-</td>
<td>-</td>
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<tr>
<td>Respiratory infections</td>
<td>0.79</td>
<td>-35%</td>
<td>0.33</td>
<td>-17%</td>
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<tr>
<td>HIV/AIDS</td>
<td>0.64</td>
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<td>0.12</td>
<td>-15%</td>
</tr>
<tr>
<td>Diarrhoea</td>
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<td>-41%</td>
<td>0.29</td>
<td>-23%</td>
</tr>
<tr>
<td>Tuberculosis</td>
<td>0.26</td>
<td>-41%</td>
<td>0.38</td>
<td>-42%</td>
</tr>
<tr>
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<td>-13%</td>
</tr>
<tr>
<td>Childhood cluster ‡</td>
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<tr>
<td>Other digestive</td>
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<td>-20%</td>
</tr>
<tr>
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<tr>
<td>Congenital</td>
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<tr>
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<td>Suicide</td>
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<td>0.08</td>
<td>-15%</td>
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<tr>
<td>Homicide or war</td>
<td>0.20</td>
<td>-6%</td>
<td>0.04</td>
<td>-10%</td>
</tr>
<tr>
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### Webtable 2 (page 3 of 4): Mortality & trends by age and cause in 4 income groupings of countries

2.3: Upper-middle-income countries

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<th>Age Group</th>
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<th>Change, % per decade</th>
<th>Deaths in 2030, millions</th>
<th>Change, % per decade</th>
<th>Deaths in 2030, millions</th>
<th>Change, % per decade</th>
<th>Deaths in 2030, millions</th>
<th>Change, % per decade</th>
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<tr>
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<td>-</td>
<td>0.25</td>
<td>-40%</td>
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<td>Respiratory infections</td>
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<td>-41%</td>
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<tr>
<td>HIV/AIDS</td>
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<td>0.10</td>
<td>39%</td>
<td>0.41</td>
<td>17%</td>
<td>0.01</td>
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<tr>
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<td>0.06</td>
<td>-49%</td>
<td>0.02</td>
<td>-38%</td>
<td>0.08</td>
<td>-47%</td>
<td>0.03</td>
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<tr>
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<td>0.08</td>
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<td>0.14</td>
<td>-30%</td>
<td>0.09</td>
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<td><strong>Non-Communicable Diseases</strong></td>
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<td>4.25</td>
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<td>-49%</td>
<td>0.58</td>
<td>-49%</td>
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<td>-23%</td>
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<td>-25%</td>
<td>0.15</td>
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<td>-25%</td>
<td>0.23</td>
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<td>0.37</td>
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<td>-13%</td>
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<td>0.11</td>
<td>-15%</td>
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<tr>
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<td>0.20</td>
<td>2%</td>
<td>0.33</td>
<td>-3%</td>
<td>0.45</td>
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<td><strong>Injuries</strong></td>
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<td></td>
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<tr>
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<td>0.57</td>
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<td>11.60</td>
<td>-23%</td>
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## Webtable 2 (page 4 of 4): Mortality & trends by age and cause in 4 income groupings of countries

### 2.4: High-income countries

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<th>* Notes on page 18</th>
<th>Age 0-49</th>
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<th>Age 0-69</th>
<th>Age 70+</th>
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<td>Deaths in 2030, millions</td>
<td>Change, % per decade*</td>
<td>Deaths in 2030, millions</td>
<td>Change, % per decade*</td>
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<td>Neonatal †</td>
<td>0.03</td>
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<td>Respiratory infections</td>
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<td>-</td>
<td>0.04</td>
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<tr>
<td>HIV/AIDS</td>
<td>0.01</td>
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<td>0.01</td>
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</tr>
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<td>Diarrhoea</td>
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<td>&lt;0.01</td>
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<td>Tuberculosis</td>
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<td>Malaria</td>
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<td>Nutritional deficiencies</td>
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<td>&lt;0.01</td>
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<td>Meningitis</td>
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<td>&lt;0.01</td>
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<tr>
<td>Childhood cluster ‡</td>
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<td>Other communicable</td>
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<td><strong>Non-Communicable Diseases</strong></td>
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<tr>
<td>Vascular or diabetic</td>
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<td>0.04</td>
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<td>-</td>
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<tr>
<td>Other non-communicable</td>
<td>0.06</td>
<td>5%</td>
<td>0.13</td>
<td>21%</td>
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<tr>
<td><strong>Injuries</strong></td>
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<td>Non-road traffic accidents</td>
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<td>Homicide or war</td>
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<td>0.01</td>
<td>-5%</td>
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<td><strong>Communicable, Maternal, Perinatal and Nutritional</strong></td>
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<td>0.09</td>
<td>-9%</td>
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<tr>
<td><strong>Non-Communicable Diseases</strong></td>
<td>0.42</td>
<td>-17%</td>
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<tr>
<td><strong>Injuries</strong></td>
<td>0.19</td>
<td>-20%</td>
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<td>-7%</td>
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<tr>
<td><strong>All causes</strong></td>
<td>0.67</td>
<td>-20%</td>
<td>2.34</td>
<td>-16%</td>
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</table>
Notes to Webtable 2:
Countries are classified according to the World Bank income groupings (World Bank list of economies, July 2012) as low, lower-middle, upper-middle or high-income.

* The death rates of 2000 and the (generally lower) death rates of 2010 were applied to the 2030 population (UNPD medium-variant projection), yielding two numbers of 2030 deaths; change (% per decade) compares them. NB This change is identical to the change the age-standardised death rate from 2000 to 2010, if both rates are standardised to the age distribution of the world population in 2030.

† Conditions arising in the perinatal period (ICD-10 P00-P96); mostly avoidable. NB Excludes congenital malformations.

‡ Diphtheria, pertussis, tetanus, poliomyelitis, measles; all are vaccine-preventable.
**Web Figure 5: Russia: Alcohol and all-cause mortality trends, 1980-2012**

**Web Figure 6: US: Smoking and cancer mortality trends, 1950-2010**

US cancer mortality 1950-2010 attributed to smoking, or not: Rates & 35-yr % risk at ages 35-69 (left – male, right – female)

Web Figure 7: UK: Smoking and cancer mortality trends, 1950-2010

UK cancer mortality 1950-2010 attributed to smoking, or not: Rates & 35-yr % risk at ages 35-69 (left – male, right – female)

Web Figure 8: UK: Overall vascular mortality trends, 1950-2010

UNITED KINGDOM 1950–2010: Males & Females
All vascular mortality at ages 35–69

*Mean of annual rates in the seven component 5–year age groups

Source: WHO mortality & UN population estimates
Web Figure 9: England and Wales: all-cause mortality by age, 1910-2010

Males, England & Wales, % survival at period rates

Females, England & Wales, % survival at period rates

Source: Gary Whitlock, CTSU, from Registrar-General reports and Human Mortality Database
Web Figure 10: 6 selected countries (South Africa, Russia, Iran, India, China, USA): under-50 mortality (from webfig 4b), 1970-2010 – males and females
Webtable 3 (page 1 of 2): World and four groups of countries, low- to high-income: estimated risks of death at ages 0-4, 5-49 and 50-69 years at the death rates of about 1970, 2010, and intermediate years – males

Source: UNPD data underlying Web figure 2, but with under-5 mortality uncorrected, hence slightly higher than deaths/livebirths. Risks are for survivors at the start of the age range. Risks average previous and subsequent 5-year time periods (so 1970 risk is the mean of 1965-70 and 1970-75 risks; 2010 risk is the mean of 2005-10 risks and UNPD projection for the 2010-15 risks), smoothing any sudden changes.

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<th>Risk of dying (5-49)</th>
<th>Risk of dying (50-69)</th>
<th>Risk of dying (0-49)</th>
<th>Risk of dying (0-69)</th>
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Webtable 3 (page 2 of 2): World and four groups of countries, low- to high-income: estimated risks of death at ages 0-4, 5-49 and 50-69 years at the death rates of about 1970, 2010, and intermediate years – females

Source: UNPD data underlying Web figure 2, but with under-5 mortality uncorrected, hence slightly higher than deaths/livebirths. Risks are for survivors at the start of the age range. Risks average previous and subsequent 5-year time periods (so 1970 risk is the mean of 1965-70 and 1970-75 risks; 2010 risk is the mean of 2005-10 risks and UNPD projection for the 2010-15 risks), smoothing any sudden changes.

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