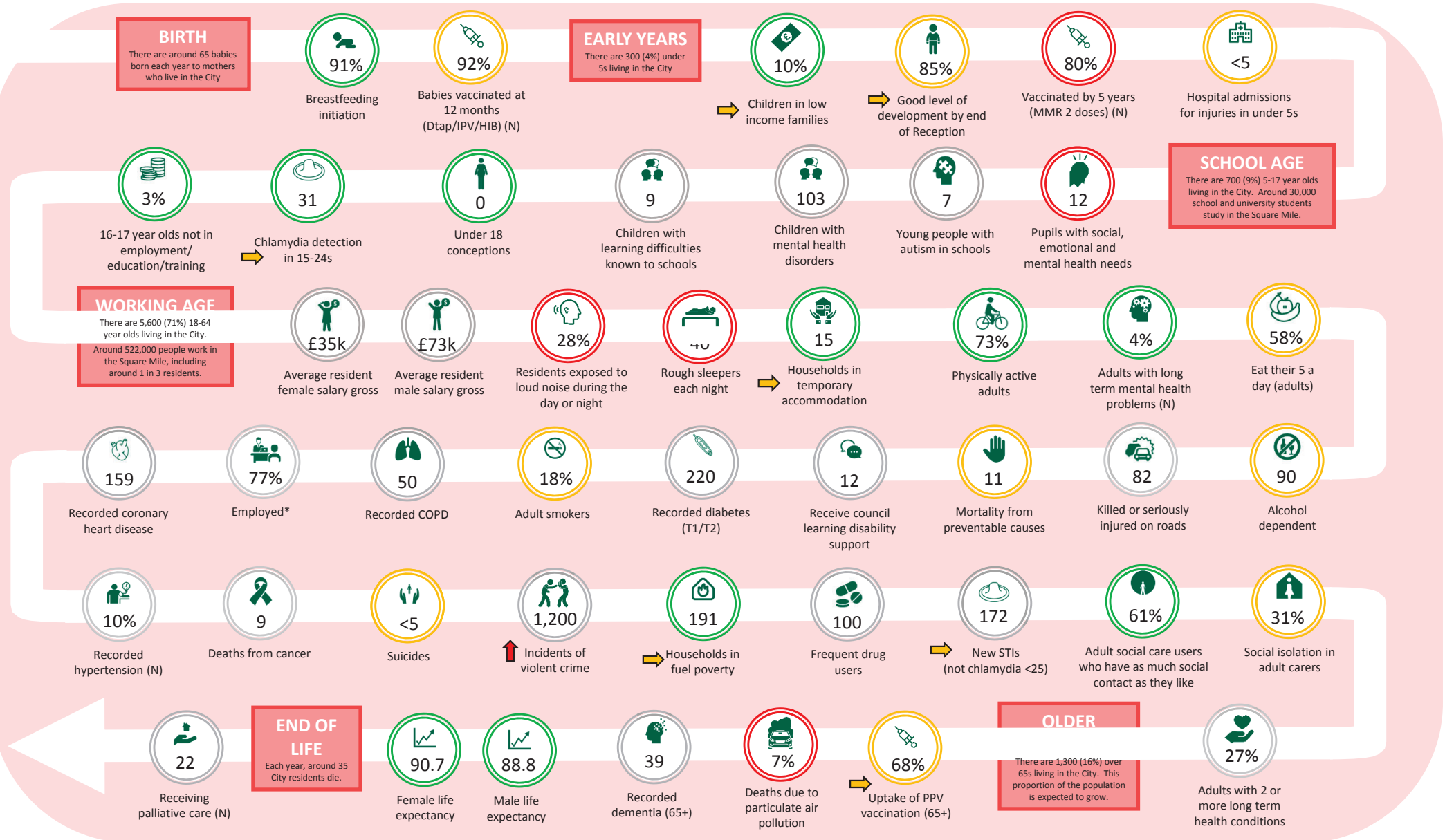


# Population health across the life course in the City of London (updated March 2020)

The Public Health Outcomes Framework (PHOF) is produced by Public Health England to help understand trends and provide comparisons of data relevant to population health. It includes figures from a range of sources showing the wider determinants of health (such as poverty, employment and housing), as well as health behaviours (including smoking and alcohol consumption) and health outcomes (such as recorded prevalence of certain long-term conditions and life expectancy). While this information is available for most local authorities, some figures are not published for the City of London due to confidentiality issues. The following diagram presents a range of City data from the Framework where available, supplemented by other data. It shows indicators of the health and wellbeing of residents across the life course.



**Data sources:** City & Hackney JSNA; Public Health Outcomes Framework, PHE Health Profile, and National GP Practice Profiles – March 2020; Annual Survey of Hours & Earnings 2018; Civil registration data; GLA 2016 based population projections, June 2017 (SHLAA). \* Indicates potential data quality issues. **Notes:** All figures apply to the resident population of the City as far as it can be determined, or where indicated by an (N) that figure applies to patients registered with the Neaman Practice only. However, please note that incidents of violent crime and road accident injuries include non-residents who are affected. Numbers are for the latest year available, and in some cases cover an average for a one year period, where numbers rather than percentages are shown. Some numbers have been rounded for clarity – please refer to the original data. Red indicates worse than the London average, amber similar, and green better – or in comparison to targets for vaccinations. Grey indicates that the direction of the indicator isn't necessarily good or bad, or that the comparison is unclear. Arrows indicate trend over the past 5 years where available – green indicates improvement, red indicates worsening, and amber indicates no significant change.