




WHO: air pollution 'is single biggest environmental health risk'

New figures link indoor and outdoor air pollution to around 7 million deaths a year - more than double previous estimates







RCPCH
 Royal College of Physicians
 Paediatrics and Child Health


Every breath we take
The lifelong impact of air pollution

Report of a working party
February 2016



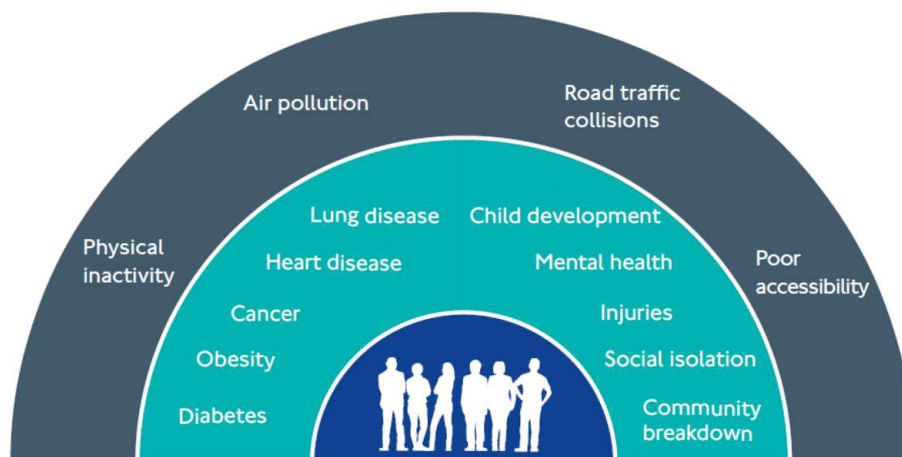
More people die from air pollution than Malaria and HIV/Aids, new study shows

More than 3 million people die prematurely each year from outdoor pollution and without action deaths will double by 2050



Chinese parents hold their young children receiving treatment for respiratory illness caused by smog in Hangzhou city. Photograph: Inspectors/Getty

Importantly, there are **many** negative impacts of our current ways of moving about



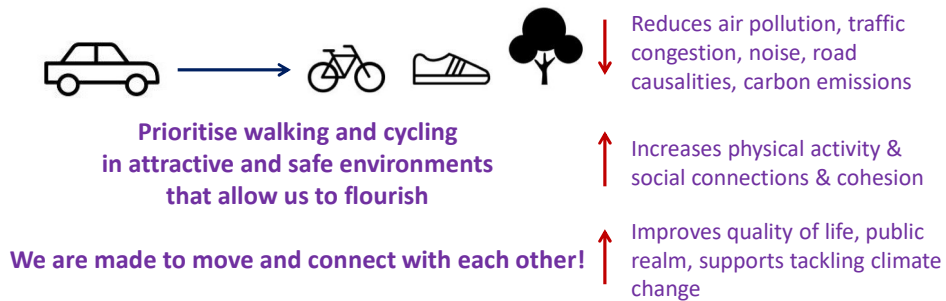
Source: Mayor of London & Transport for London 'Valuing the health benefits of transport schemes' Transport for London 2015 (p5).



We can achieve multiple benefits for people and the environment



but more is needed



Places where people can flourish



Clean air will follow