



Note: Studies in red were included in the 2008 ISA for Oxides of Nitrogen. Relative risks are standardized to a 20 ppb or 30 ppb increase in NO₂ or NO_x concentration for 24-h and 1-h averaging times, respectively. Model estimates are presented as pairs with the top estimate (circles) for the single pollutant model and the bottom estimate (triangles) for the copollutants model. Horizontal lines indicate 95% confidence intervals around the central estimate.

Supplemental Figure S5-4 Results of single-pollutant and copollutants models of short-term exposure to NO₂ or NO_x with and without O₃ and hospital admissions for cardiovascular disease.