

**London Air Quality Network Conference – 21<sup>st</sup> June 2016**

***60 years on from the Clean Air Act - air pollution in London today***

**Lecture theatre B5, Franklin Wilkins Building,  
Waterloo Campus, King's College London**

Tea and coffee will be served from 9:15 in the first floor restaurant.

**9.50 – 10.00 Welcome and introductory remarks**  
Frank Kelly, King's College London.

***Our air today, chaired by Ruth Calderwood, Corporation of the City of London***

**10:00 – 10:30 LAQN update**  
Timothy Baker, King's College London.

**10:30 – 11:00 London's air in flux**  
Gary Fuller, King's College London.

**11.00 – 11:30 TEA AND COFFEE**

***How did we get here?, chaired by Gary Fuller, King's College London***

**11:30 – 12:00 Impacts of air pollution on health through the decades**  
Anna Hansell, Imperial College.

**12:00 – 12:30 Urban air pollution from solid fuel burning in Ireland - a different path taken**  
John Wenger, University College Cork.

**12:30 – 13:00 350 years of air pollution: what we think we know and what we don't**  
Professor Anthony Seaton, University of Aberdeen.

**13:00 – 13:30 Air pollution through the life course**  
Stephen Holgate, University of Southampton.

**13:30 – 14:30 LUNCH**

***Looking forward, chaired by Frank Kelly, King's College London***

**14:30 – 15:00 A new Mayor and a new approach to improving air quality in London**  
Elliott Treharne, Great London Authority

**15:00 – 15:30 Evaluating low cost chemical sensors for air pollution measurement**  
Pete Edwards, University of York.

**15:30 – 16:00 Modelling human exposure under different climate policies**  
Sean Beevers, King's College London.

**16:00 – 17:00 Discussion led by Frank Kelly.**

**17:00 – 18:00 Drinks reception.**

The seminar will take place in the Franklin Wilkins Building, 150 Stamford Street, London, SE1 9NH.

The Franklin Wilkins Building is shown in green (A) on the map below. Registration will be on the ground floor and tea and lunch will be served in the first floor cafe. The seminar itself will take place in lecture theatre B5 on the ground floor.

