

Programme: ‘Sharing international experience on urban planning for promoting health and environmental sustainability’; 13th June 2016, LSHTM, Keppel Street, London.

10.00 am	<i>Registration and coffee available (atrium café space)</i>
10.30 am	Welcome and Introduction: Karen Lock, LSHTM (workshop organizer) Location: Manson Lecture Theatre
10.35 am	Session 1: Urban Planning and design for health: learning from national and international case studies: Chair: Sir Andy Haines , Professor and former Director LSHTM, former member of the Intergovernmental Panel on Climate Change
10.40am	<ul style="list-style-type: none"> • David Burney: Professor of the Graduate Center for Planning, Pratt Institute School of Architecture, New York; Former Commissioner of the New York City Department of Design and Construction in New York City (2004-2014), and Chair of the Centre for Active Design. <p>‘Promoting health through the design of buildings, streets, and neighbourhoods in New York and internationally: interdisciplinary approaches involving health, planning, transportation, architecture, and construction.’</p>
11.10 am	<ul style="list-style-type: none"> • Clive E Sabel: Professor of Geography, University of Bristol, and member of HEALTHY-POLIS initiative <p>‘Health impacts of city policies to reduce climate change in 2 Chinese and 5 European cities’: a comparison of differing health impacts and mitigation priorities through transport, building and energy policy scenarios’</p>
11.30 am	<ul style="list-style-type: none"> • Steve Cummins: Professor of Population Health, LSHTM <p>‘Tackling the environmental determinants of obesity in the Healthy Towns programme in England: reflections on evidence and innovation’</p>
11.50 -12.20	Panel discussion: Sustainable solutions- How can urban design tackle health and environment challenges in more integrated ways? Chair: Andy Haines Panel: David Burney, Steven Cummins, Clive Sabel, Sari Kovats
12.20-13.20	<i>LUNCH served in atrium café area</i>

13.20- 14.20	<p>Session 2: Learning from UK case studies on health and environmental sustainability in urban areas</p> <p>Chair: Lesley Mountford, Director of Public Health, Stoke Council</p> <ul style="list-style-type: none"> • Peter Massini, GLA, London: ‘Green Infrastructure projects in London’ • Dan Masterson, Stoke Council: ‘Healthy Urban Planning in Stoke’ • Giovanni Leonardi, Public Health England: ‘How can decision support tools help risk prioritization of environmental health hazards?’ <p>Questions and Discussion (20 minutes)</p>
14.30- 15.30	<p>Session 3: How can we promote more holistic planning approaches to tackle the health and environment challenges in urban areas?</p> <p>Chair: Karen Lock</p> <ul style="list-style-type: none"> • Laurence Carmichael: Director of the WHO Collaborating Centre for Healthy Urban Environments, University of the West of England, Bristol. ‘Future policy approaches for health and sustainability- what next for WHO healthy cities?’ • David Ludlow, University of West of England, Department of Architecture and Built Environment ‘Smart Healthy City Governance’
15.00-15.30	<p>Panel and participant discussion: Future approaches for planning healthy, sustainable, urban areas.</p> <p>Panel: David Burney, Clive Sabel, Laurence Carmichael, David Ludlow</p>
15.30	<p>Closing remarks: Karen Lock</p>

This workshop is part of an ESRC funded seminar series ‘Reuniting planning and health’, organized by LSHTM together with the University of the West of England, University of Bristol, Newcastle University, University of Liverpool and Public Health England. This workshop was delivered in conjunction with the NIHR funded School for Public Health Research at LSHTM (SPHR@L), the NIHR Health Policy Research Unit in Environmental Change and Health, and the Healthy-Polis Initiative.

The seminar series explores how public health can contribute to urban planning and the delivery of healthy sustainable communities. This series offers a forum for those working in Local Authorities and academia, public health, planning and architecture, to discuss the obstacles and identify economically viable solutions that help deliver health outcomes, sustainability and equity.

<http://www1.uwe.ac.uk/et/research/spe/seminarseries.aspx>