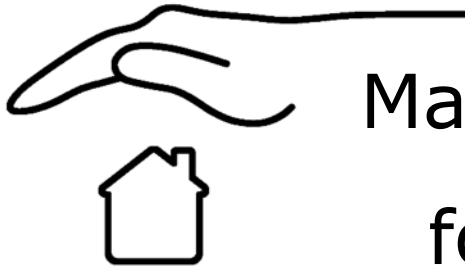


THU 10 MAY 2018 | 12:00 – 17:00

ROOM 1.02 | 22 GORDON STR | 2C1H 0QB | LONDON



Mapping Climate Disadvantage for London's Care Provision

WORKSHOP





Mapping Climate Disadvantage for London's Care Provision

Agenda

- 12:00** **Lunch, registration and networking**
- 12:45** **Welcome and overview**
- 13:00** **Temperature and Health, and the Modifying Effect of the Built Environment**
Paul Wilkinson, London School of Hygiene and Tropical Medicine
- 13:20** **Lesson Learnt from the JRF project “Care Provision fit for a Future Climate”**
Rajat Gupta, Oxford Brookes University
- 13:40** **The Impact of Urban Heat on the Most Vulnerable Segments of the Population and Critical Infrastructure in Urban Environments**
Lee Chapman, University of Birmingham
- 14:00** **Climate Resilience and the Built Environment**
Gina Cavan, Manchester Metropolitan University
- 14:20** **PassivHaus, Climate Ready Extra Care – A Case Study**
Kirk Rushby, Architype
- 14:40** **Panel discussion**
- 15:00** **Refreshments**
The workshop participants will be invited to walk around the room during the break and read the notes on the posters. They will then be split into groups according to a code given during registration to ensure a good mix of representatives from academia, industry and policy within each group. An expert facilitator and a scribe will be allocated to each group.





Mapping Climate Disadvantage for London's Care Provision

- 15:15** **Group session 1: Impacts – Task 1**
Please create a list of impacts of overheating risk in care and extra care settings
- 15:25** **Group session 1: Impacts – Task 2**
From the list above, please select the three most significant impacts. What is the level of evidence that currently exists for each one of these three impacts? What data still need to be collected?
- 15:45** **Feedback session 1**
The workshop participants will be encouraged to move around and join a different group
- 16:00** **Group session 2: Solutions – Task 1**
Please create a list of the barriers to the implementation of effective heat management and climate change adaptation in care and extra care settings
- 16:10** **Group session 2: Solutions – Task 2**
From the list above, please select the three most significant barriers. How could these three barriers be overcome? For each proposed action, who are the key actors and stakeholder groups that should be informed and engaged in this process?
- 16:30** **Feedback session 2**
- 16:45** **Workshop summary**
- 17:00** **Workshop close**

