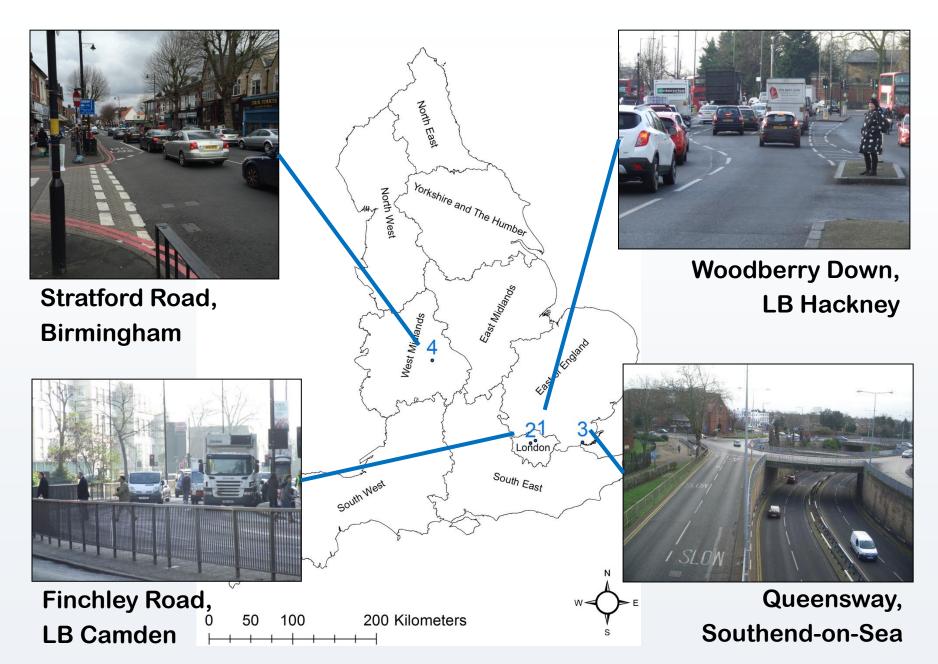


Health, wellbeing & neighbourhood mobility among older people in Great Britain

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*UCL



*UCL



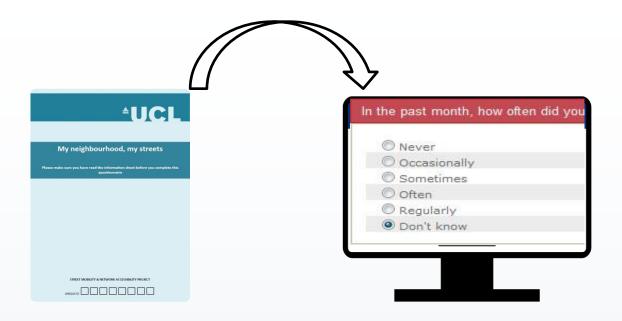
Surveyed a nationally representative sample (4111 people)

...of general population aged ≥18years living in Great Britain (England, Scotland & Wales)

...with internet access

...as part of an online Omnibus Survey





- 9 key questions from Health & Neighbourhood Mobility Survey
- Age, sex etc collected as standard
- Residential location unknown (data protection) BUT Urban/ Rural residence provided

LUCL



Urban

L



Rural

AUCL.



Suburban



Thinking about everywhere within a 20 minute walk or about a mile of your home...

How often, if ever, do the following factors affect your ability to walk to places in your local area?

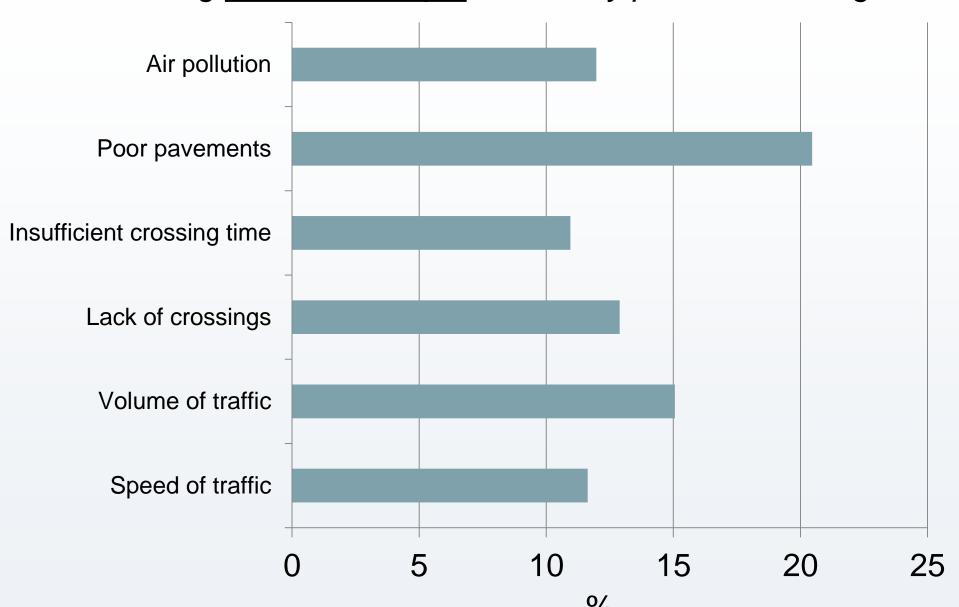
- Speed of traffic
- Amount of traffic
- Lack of crossing points (for example for nearby roads, railways, or waterways)
- Crossings do not allow adequate time to cross
- Poor pavements or paths
- Air pollution



Among all Omnibus participants...



Local walking often or always affected by problems among ALL

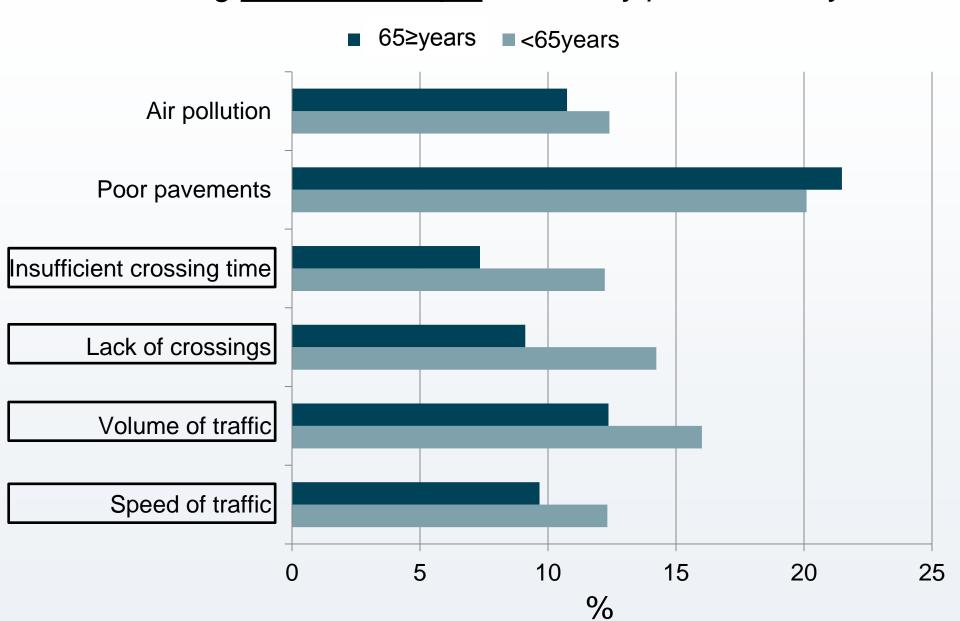




by age ...



Local walking often or always affected by problems...by AGE

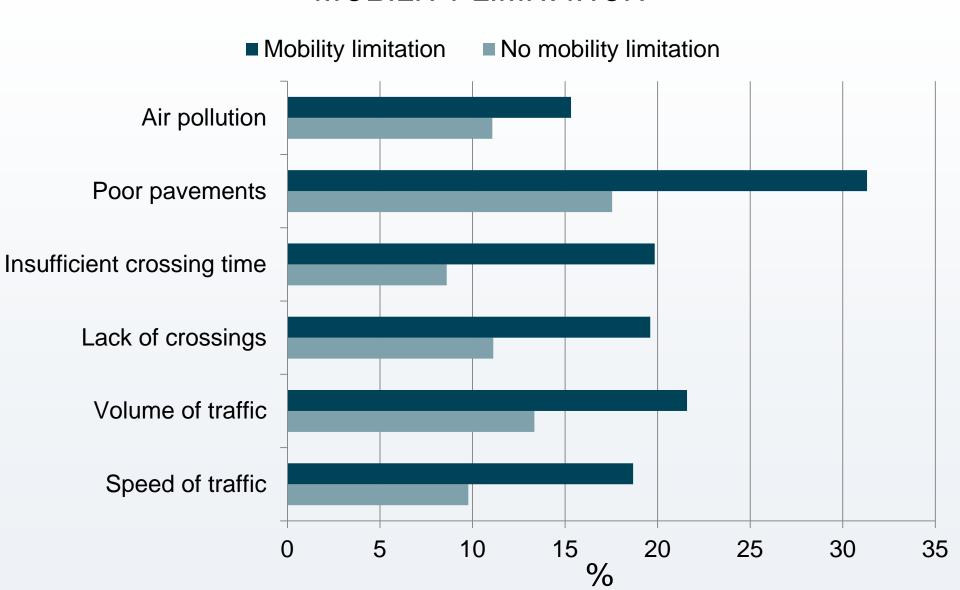




by mobility limitation ...



Local walking <u>often or always</u> affected by problems...by MOBILITY LIMITATION

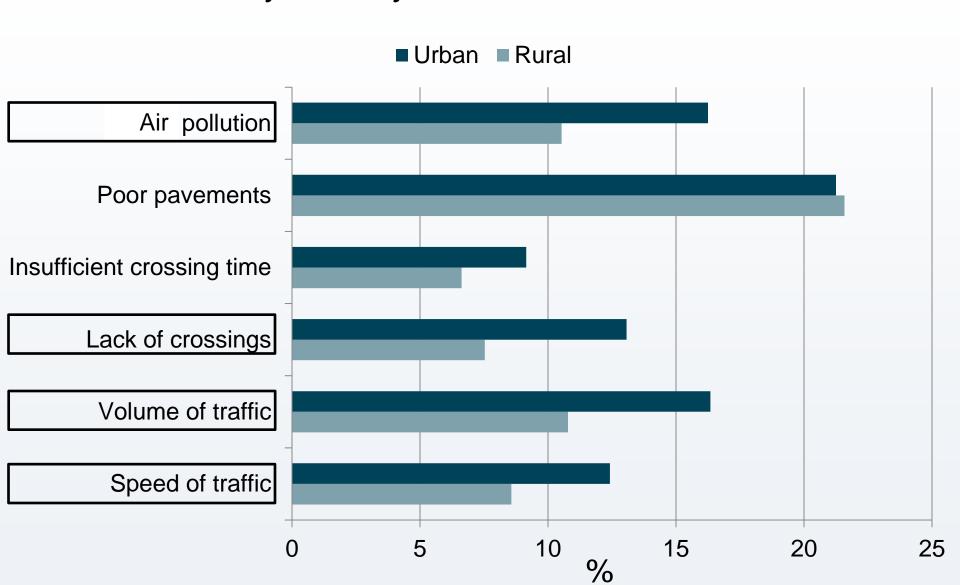




Among people aged ≥65 years by **Urban/ Rural** residence ...



Local walking <u>often or always</u> affected by problems among ≥65years…by Urban/ Rural residence



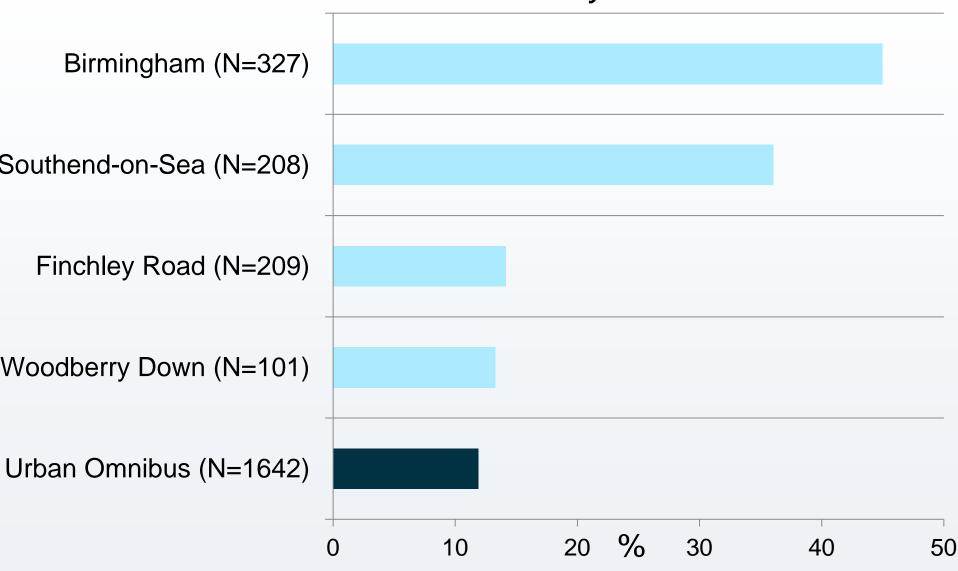


Speed/ volume of traffic

often or always affecting your ability to walk to places in your local area

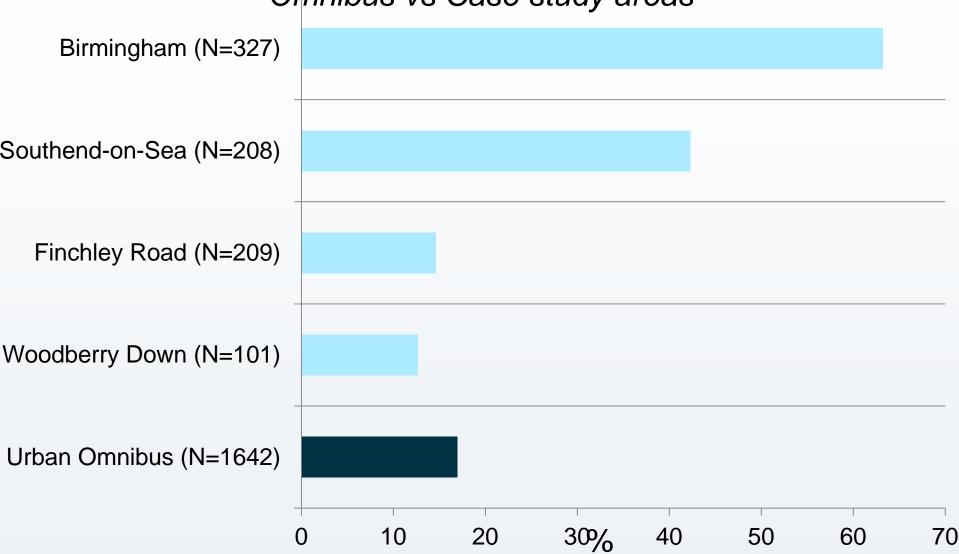
URBAN Omnibus vs Case study areas...

Often or always affected by SPEED of traffic Omnibus vs Case study areas





Often or always affected by VOLUME of traffic Omnibus vs Case study areas





Conclusions

Busy roads may affect some groups more than others, eg. mobility impaired

Older urban residents more affected than older rural residents

Case study areas vs Omnibus?

Analyses ongoing