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WARM FRONT CONCLUSIONS

- (1) Energy efficiency may influence health through multiple routes
- (2) WF heating + insulation up-grades increase temperatures by approx. 2 °C
- (3) No evidence of adverse impact on damp or air quality
- (4) Evidence of improved mental status & thermal comfort
- (5) (Indirect) evidence of reduced risk of winter morbidity/mortality

EVALUATION OF THE HEALTH IMPACT OF ENGLAND'S HOME ENERGY EFFICIENCY SCHEME Wilkinson, Green, Critchley,, Oreszczyn, Gilbertson, Grimsley, Landon, Armstrong, London School of

(6) Interview evidence of benefits to social interactions, wellbeing







nns mep slows die equivalent climate dues can expect in the dude. In example, conduit of continues duesing indicates the durinate of the west coast of Politique to Photograph: Centre International de Recherche sure l'Environnement et le Développement and Ecole Nationale de la Météorologie, Météo-France.













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Mould Growth

- BRegs Performance Criteria
 - No visible mould on external walls
- Maintain relative
 humidity below 70%





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Acknowledgement Complex Built Environment Systems Group



http://www.cbes.ucl.ac.uk/