

Indoor air quality at home

Review questions

NICE guideline <number>

List of review questions

May 2019

*Commissioned by the National Institute
for Health and Care Excellence*

Disclaimer

The recommendations in this guideline represent the view of NICE, arrived at after careful consideration of the evidence available. When exercising their judgement, professionals are expected to take this guideline fully into account, alongside the individual needs, preferences and values of their patients or service users. The recommendations in this guideline are not mandatory and the guideline does not override the responsibility of healthcare professionals to make decisions appropriate to the circumstances of the individual patient, in consultation with the patient and, where appropriate, their carer or guardian.

Local commissioners and providers have a responsibility to enable the guideline to be applied when individual health professionals and their patients or service users wish to use it. They should do so in the context of local and national priorities for funding and developing services, and in light of their duties to have due regard to the need to eliminate unlawful discrimination, to advance equality of opportunity and to reduce health inequalities. Nothing in this guideline should be interpreted in a way that would be inconsistent with compliance with those duties.

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Review Question 1	What individual or building factors are associated with increased exposure to poor indoor air quality at home?
Review Question 2	What signs and symptoms should prompt healthcare professionals to consider exposure to poor indoor air quality at home in people presenting to health services?
Review Question 3	<p>3.1 What are the effective material and structural interventions to prevent or reduce the health impacts of poor indoor air quality at home?</p> <p>3.2 What are the effective occupant behaviour interventions to reduce or prevent the health impacts of poor indoor air quality at home?</p> <p>3.3 How can ventilation in homes be designed or used to prevent or reduce the health impacts of poor indoor air quality whilst maintaining adequate energy and thermal performance?</p>
Review Question 4	What are the effective strategies for raising awareness of the risks of poor indoor air quality at home?