

There is strong evidence that this tiny critter causes asthma.

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Using these reduces your exposure to dust mites in bed.

Dust mite (allergen) covers on pillow and mattress

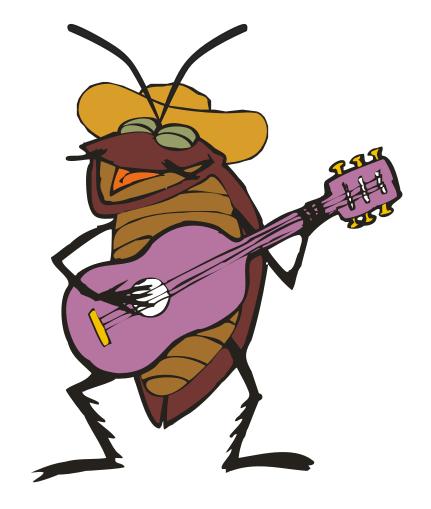
Reducing Risk

 Using these reduces your exposure to dust mites in bed.



This trigger likes to grow on damp surfaces.

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This trigger's body parts and droppings make asthma worse.

Cockroaches

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This trigger's dander and saliva make asthma Worse. Dogs and cats

 This trigger's dander and saliva make asthma worse.



Babies exposed to this in the womb are more likely to develop asthma.

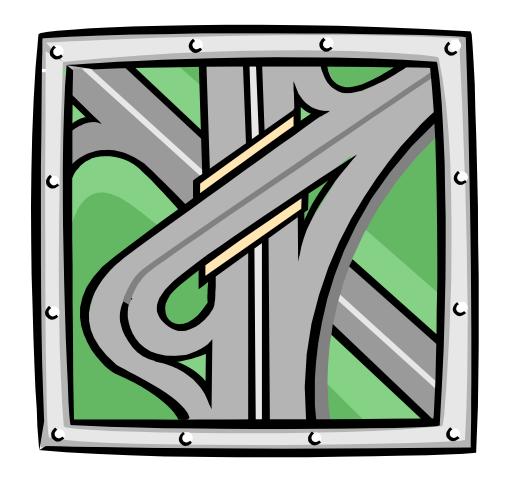
Cigarette smoke

 Babies exposed to this in the womb are more likely to develop asthma.



This pollutant can make allergic responses more severe.

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People living near here are at greater risk of asthma.

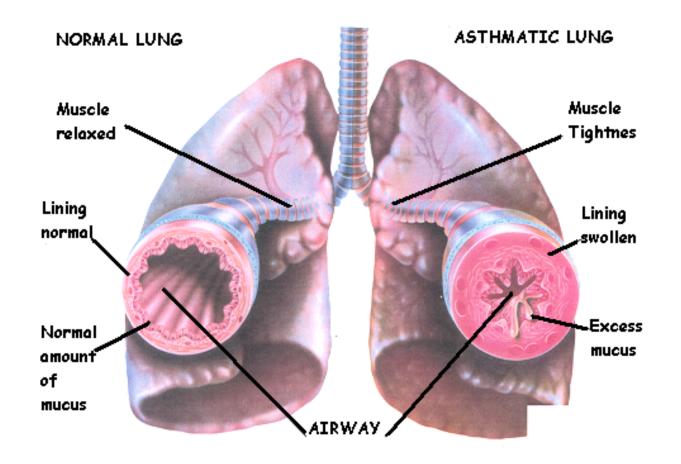
 People living near here are at greater risk of asthma.



This trigger is found outside and the levels vary by season.

Tree & grass pollen

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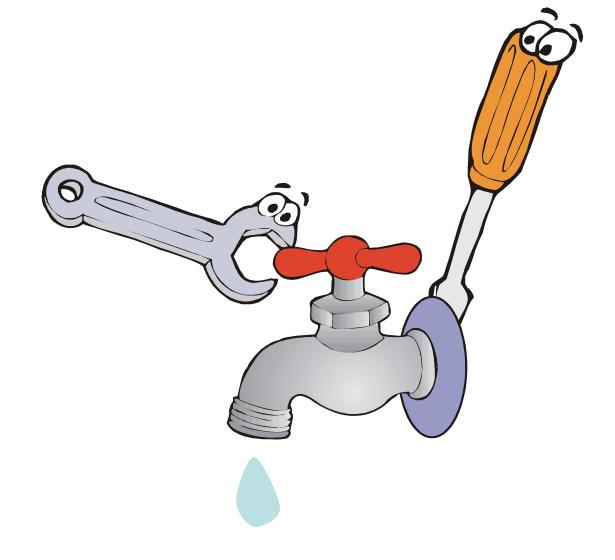


When you have asthma symptoms, this happens.

Airways close up or contract. Bronchial tubes constrict.

Symptoms of Asthma

 When you have asthma symptoms, this happens.



Fixing this helps to control dust mites, cockroaches and mold.

Reducing Risk

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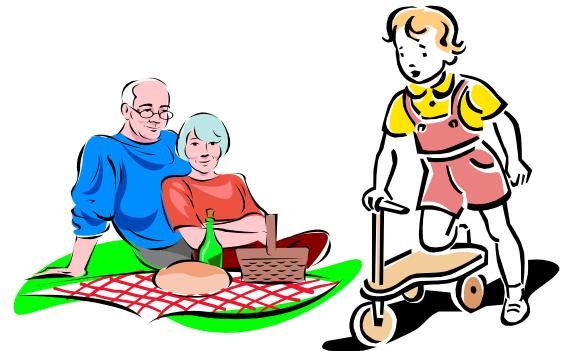


Weekly washing and drying at high temperatures helps kill this trigger.

Dust mites in bedding and stuffed toys

Reducing Risk

 Weekly washing and drying at high temperatures helps kill this trigger.



Doctors worry about exposure to air pollution in these two groups of individuals, especially if they have asthma.

The elderly and children

Susceptible groups

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Asthma occurs more often in these populations.

Inner city/low-income/some minorities

Susceptible groups

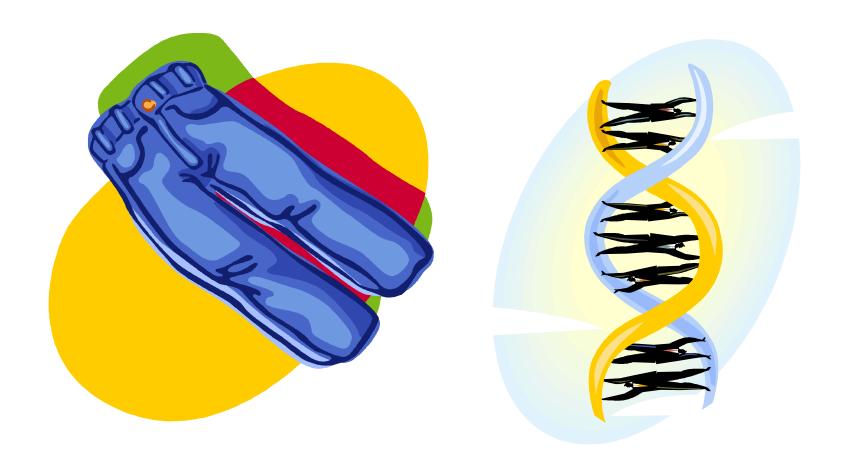
 Asthma occurs more often in these populations.



The prevalence or rate of asthma is On the rise or increasing

Trends

• The prevalence or rate of asthma is



You receive these from your parents and they may increase your chance of asthma/allergies. Genes

Susceptibility

 You receive these from your parents and they may increase your chance of asthma/allergies.