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According to the World Health Organization , a considerable proportion of the world's 300 million cases of childhood asthma is attributable to exposure to indoor dampness and mould.

Dampness And Risks To Health

Mould and damp are caused by excess moisture. Moisture in buildings can be caused by leaking pipes, rising damp in basements or ground floors, or rain seeping in because of damage to the roof or around window frames. A newly built home may be damp if the water used when building it is still drying out – for example, in the plaster on the walls.

Can damp and mould affect my health? - NHS

The health risks of damp and mould can even make your home a

more hazardous place to live. In this article, we'll explore the different health risks associated with damp and mould in the home. We'll look at what causes these health conditions, who is most susceptible to them, and outline key health advice from leading health authorities.

Damp & Mould Health Risks: The Effects & What You Can Do

WHO is concerned about this situation because excessive dampness and mould are a threat to health. Occupants of damp or mouldy buildings are at increased risk of experiencing health problems such as respiratory symptoms, respiratory infections, allergic rhinitis and asthma.

DAMP AND MOULD Health risks, prevention and remedial

actions

According to the World Health Organization , a considerable proportion of the world's 300 million cases of childhood asthma is attributable to exposure to indoor dampness and mould.

Health Check: how does household mould affect your health?

While the risks seem greatest to those already suffering from such skin problems, there is a risk, especially among children, that the dampness in your house could be a key factor in any skin complaints experienced and that fixing damp problems could result in a significant improvement in conditions such as these.

What Are The Health Risks Associated With A Damp House?

Mold in the house isn't just a problem for people with allergies or asthma. Prevent mold -- and the health problems it causes -- with these basic tips from the experts at WebMD.

Moisture and Mold Problems: Preventing and Solving Them in ...

Don't let mould build up in your home (Image: National Geographic RF). Find the cause first, it's important to find what the cause is so you can get rid of all of it. Damp and mould are caused by ...

How mould and damp in your home affects your body and ...

WHO guidelines for protecting public health are formulated on the basis of the review. The most important means for avoiding

adverse health effects is the prevention (or minimization) of persistent dampness and microbial growth on interior surfaces and in building structures.

WHO | WHO guidelines for indoor air quality: dampness and ...

Whether it is a cold, damp winter or a warm, ... but they can release harmful toxins into the surrounding environment. Inhaling these toxins may lead to certain health effects and symptoms.

Mold in the home: how big a health problem is it?

Dampness and Mold Assessment Tool for Schools and General Buildings. The health of those who live, attend school, or work in damp buildings has been a growing concern through the years due to a broad range of reported building-related symptoms and illnesses.

CDC - Indoor Environmental Quality: Dampness and Mold in ...

Mould and dampness. To reduce the risk of mould growth, as well as the release of other pollutants, excess moisture indoors should be avoided. Any mould or dampness could be a health risk and should be removed as soon as it is observed. Scrubbing is the most important component of mould removal it physically removes mould spores and prevents ...

Mould and dampness - Healthy WA

What health effects are we quite sure are caused by damp? Epidemiological evidence (Primary importance) A recent update of

the Institute of Medicines review of indoor environmental exposures has stated that asthma development , asthma exacerbation (worsening) , current asthma (asthma happening right now) , are caused by damp conditions, probably including moulds .

Health hazards from damp - Aspergillosis Patients and Carers

Structural dampness is likely to occur as well as an increase of health risks associated with moisture damage. Prevention and treatment [edit] There are strategies to prevent water infiltration due to humidity into structures, as well as ways to treat human occupancy practices regarding humidity.

Damp (structural) - Wikipedia

Dampness-Related Health Risks | Indoor Air Quality (IAQ ... The review concluded that: "...dampness in buildings appears to increase the risk for health effects in the airways, such as cough, wheeze and asthma... [and] evidence for a causal association between 'dampness' and health effects is strong. However, the mechanisms are unknown.

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Mould associated with damp buildings can trigger nasal congestion, sneezing, cough, wheeze, respiratory infections and worsen asthma and allergic conditions. People who are more susceptible to these symptoms and other serious health effects include those with: weakened immune systems allergies ...

Mould and your health - Better Health Channel

Health Risk of Dampness and Mold in Houses. Based on multiple critical reviews and meta analyses of a large body of research, indoor dampness or mold, determined visually or via mold odor, is associated with increases in asthma exacerbation, cough, wheeze, upper respiratory symptoms, asthma development, shortness of breath, ever diagnosed asthma, respiratory infections, bronchitis, allergic ...

Dampness-Related Health Risks | Indoor Air Quality (IAQ ...

Dampness may show up in visible moisture, like leaks, or as high humidity. Dampness in homes or buildings creates the environment for mold spores to grow. Dampness can cause harm even when mold is not present. Excessive moisture also promotes the growth of dust mites, cockroaches, bacteria and viruses, which can impact health. 2

Mold and Dampness | American Lung Association

Rising damp is groun ... Further advice concerning the health risks of mould can be obtained from your local public health unit. In NSW call 1300 066 055 to talk to your local Public Health Unit. ...

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