

Dampness And Risks To Health Chartered Institute Of

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Yes, if you have damp and mould in your home you're more likely to have respiratory problems, respiratory infections, allergies or asthma. Damp and mould can also affect the immune system. Who's affected? Some people are more sensitive than others, including: babies and children ; elderly people ; those with existing skin problems, such as eczema

Can damp and mould affect my health? - NHS

Who is most at risk from developing damp and mould related health issues? Exposure to mould spores is not healthy for anyone and should be avoided as much as possible. However, there are certain groups of people who need to take extra precautions to avoid contact with mould because they're more likely to be sensitive to the allergens.

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

Health Risks of Dampness or Mold in Workplaces Based on 16 studies published in 18 papers, visible dampness and mold or mold odor in workplaces is also associated with increases in adverse respiratory health effects, particularly respiratory health effects associated with asthma.

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

There are at least three potential causes for ill health for people with normal healthy immune systems after coming into contact with damp and moulds: infection, allergy and toxicity. When moulds are disturbed, mould particles (spores and other debris) and volatile chemicals are readily released into the air and can be easily breathed into the lungs and sinuses of anyone nearby.

Health hazards from damp - Aspergillosis Patients and Carers

"there is sufficient evidence of an association between indoor dampness-related factors and a wide range of respiratory health effects including asthma development, asthma exacerbation, current asthma, respiratory infections, upper respiratory tract symptoms, cough, wheeze and dyspnoea. (breathlessness)" World Health Organisation

Dampness and Risks to Health

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

As it turns out, the research suggests that people in damp homes are twice as likely to suffer from asthma when compared to those living in homes without damp problems. Other common respiratory ailments with links to household damp can include bronchitis, breathing difficulties and chest pains.

What Are The Health Risks Associated With A Damp House?

The odds ratios resulting from meta-analyses often indicate 30% to 70% increases in the prevalence rates of health effects in homes with dampness and mold. However, research has not clearly identified the specific dampness-related agents causing the increases in respiratory health effects.

Health Risk of Dampness and Mold in Houses / Indoor Air ...

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

Health Check: how does household mould affect your health?

A detailed discussion of the health risks of dampness and mold in schools is provided in the section of this web site on IAQ in Schools. The relatively consistent findings of a substantial number of quality studies indicate that there is an association of dampness and mold in schools with increased respiratory health symptoms, such as cough or wheeze, among occupants of the schools.

Health Risks of Dampness and Mold in Schools / Indoor Air ...

If you have damp and mould you're more likely to have or develop respiratory problems, respiratory infections, allergies or asthma. Damp and mould can also affect the immune system, according to...

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

This document provides a comprehensive review of the scientific evidence on health problems associated with building moisture and biological agents. The review concludes that the most important effects are increased prevalences of respiratory symptoms, allergies and asthma as well as perturbation of the immunological system.

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

Mold can also trigger the production of microbes and bacteria. Exposure to these bacteria may trigger an inflammatory response in some people, according to the World Health Organization (WHO). The...

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

Where there is a statutory nuisance, the local authority may be able to force your landlord to deal with the problem. Or the damp could be a risk to your health or safety and therefore a hazard under the Housing Health and Safety Rating System (HHSRS). More about statutory nuisance and the HHSRS for tenants in social housing

Repairs - damp - Citizens Advice

Thus, prevention and remediation of indoor dampness and mold are likely to reduce health risks, but current evidence does not support measuring specific indoor microbiologic factors to guide health-protective actions.

Respiratory and Allergic Health Effects of Dampness, Mold ...

More pressingly, the presence of dry rot in your home indicates high levels of dampness and condensation, which can cause respiratory problems and make underlying conditions, such as asthma, worse. Furthermore, dry rot eats through your timbers, causing them to weaken and eventually collapse - this can cause serious health and safety concerns.

What are the health risks of dry rot?

Dampness tends to cause secondary damage to a building. The unwanted moisture enables the growth of various fungi in wood, causing rot or mould health issues and may eventually lead to sick building syndrome. Plaster and paint deteriorate and wallpaper loosens. Stains, from the water, salts and from mould, mar surfaces.

Damp (structural) - Wikipedia

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: