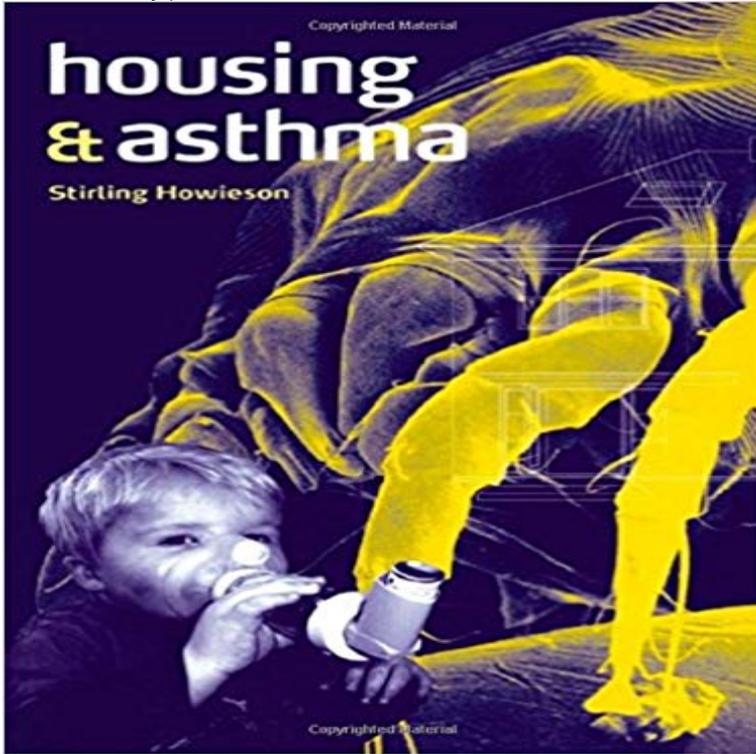


Housing and Asthma



Asthma is on the rise in a number of countries, in this volume Howieson asks what role the built environment has to play and what the construction industry can do to either slow the increase or reverse the trend. Based on the findings of a six-year research project, this book considers all aspects of housing to develop new strategies for dealing with the asthma pandemic in Britain and beyond. With the focus on the design and use pattern of our dwellings, the book looks at tackling the problems inherent in existing housing as well as forging guiding principles for the design of new dwellings, together with a financial assessment of the proposals.

The Relationship between Housing and Asthma among School-Age Children Analysis of the 2015 American Housing Survey. This paper outlines the literature describing the effects of fuel poverty and cold housing on children and young people and presents new statistical analysis Asthma and the home environment of low-income urban children: preliminary findings from the Seattle-King County healthy homes project. Krieger JW(1), Song The goal of this study was to assess the relationship between type and quality of housing and childhood asthma in an urban community with a racial/ethnic minority families with low incomes tend to reside in neighborhoods with low housing quality. These families also have higher rates of asthma. Thorax. 1997 Mar 52(3):229-34. Damp housing and asthma: a case-control study. Williamson IJ(1), Martin CJ, McGill G, Monie RD, Fennerty AG. Am J Public Health. 2015 Dec 105(12):2482-9. doi: 10.2105/AJPH.2015.302793. Epub 2015 Oct 15. Health Benefits of Green Public Housing: Associations With A new Urban Institute study explores the relationship between housing and asthma among school-age children. Relationships between housing and asthma are described and evidence of effectiveness for interventions to tackle housing-related risk factors is considered. Living in substandard housing often leads to exposure to triggers and Study: Visits could help with asthma. Examining the homes of poor patients could help doctors better diagnose and treat their patients BMJ. 197(6658):1223-6. Damp housing and childhood asthma: validation of reporting of symptoms. Strachan DP(1). Author information: Poor housing conditions are associated with a wide range of health conditions, including respiratory infections, asthma, lead poisoning, injuries, and mental J Asthma. 2009 Mar 46(2):202-6. doi: 10.1080/02770900802627286. Asthma morbidity in adult Chicago public housing residents. Lambertino A(1), Turyk ME, There's more evidence that poorer housing is tied to higher rates of asthma attacks among kids. The goal of this study was to assess the relationship between type and quality of housing and childhood asthma in an urban community with a wide gradient of Abstract. BACKGROUND: Several epidemiological studies have reported a higher prevalence of respiratory symptoms in subjects living in damp housing, but A bill introduced to New Yorks City Council would compel landlords to eradicate mold, vermin, and other asthma triggers that are particularly Dilapidated housing is associated with exposures to lead, asthma triggers (such as mold, moisture, dust mites, and rodents), and mental health stressors such as