

8 Passive Smoking Who

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8 Passive Smoking Who

8 Passive Smoking. 3435. "An hour a day in a room with a smoker is nearly a hundred times more likely to cause lung cancer in a non-smoker than 20 years spent in a building containing asbestos.". Sir Richard Doll, 1985. The first conclusive evidence on the danger of passive smoking came from Takeshi Hirayama's study in 1981 on lung cancer in non-smoking Japanese women married to men who smoked.

8 Passive Smoking - WHO

Passive smoking is the inhalation of smoke, called secondhand smoke (SHS), or environmental tobacco smoke (ETS), by persons other than the intended "active" smoker. It occurs when tobacco smoke enters an environment, causing its inhalation by people within that environment. Exposure to secondhand tobacco smoke causes disease, disability, and death. The health risks of secondhand smoke are a ...

Passive smoking - Wikipedia

Lung Cancer . Certainly, lung cancer is the first consequence of passive smoking that most people may think of, but the concerns don't stop here. People are actually 15 times more likely to die from heart disease due to passive smoking than lung cancer. Roughly 7,300 people die from lung cancer as a result of secondhand smoke exposure each year and living with someone who smokes increases ...

Passive Smoking: Definition, Types, and Effects

Passive smoking is breathing in other people's tobacco smoke. Gee IL, Semple S, and Watson A, C. A. Nearly 85% of tobacco smoke is invisible - a confirmation of previous claims.

What is passive smoking? | Cancer Research UK

Smoking e-cigarettes, also known as vaping, doesn't produce tobacco smoke so the risks of passive smoking with conventional cigarettes don't apply to e-cigs. Research into this area is ongoing, but it seems that e-cigs release negligible amounts of nicotine into the atmosphere and the limited evidence available suggests that any risk from ...

Passive smoking - NHS

Previous reviews of passive smoking. In the 1986 report of the US Surgeon General³ on "The Health Consequences of Involuntary Smoking" the available literature on passive smoking and non-malignant respiratory diseases in adults was limited to two references on chronic respiratory symptoms^{7 8} and five on pulmonary function.⁹⁻¹³ The report concluded that chronic respiratory symptoms of cough ...

Passive smoking and risk of adult asthma and COPD: an ...

OF PASSIVE SMOKING: LUNG CANCER AND OTHER DISORDERS EPA/600/6-90/006F December 1992
Major funding for this report has been provided by the Indoor Air Division, Office of Atmospheric and Indoor Air Programs Office of Health and Environmental Assessment Office of Research and Development

Respiratory Health Effects of Passive Smoking: Lung Cancer ...

environmental tobacco smoke; stroke; smoking-attributable diseases; There is now strong evidence of an independent causal association between cigarette smoking and ischaemic stroke and haemorrhagic stroke.¹⁻⁵ Few studies have examined the association of exposure to environmental tobacco smoke (ETS, passive smoking) and the subsequent risk of stroke⁶ although a recent meta-analyses of over 20 ...

Passive smoking as well as active smoking increases the ...

No association was observed between exposure to passive smoking and RA risk (OR 1.0, 95% CI 0.8 to 1.2 for ACPA-positive RA, and OR 0.9, 95% CI 0.7 to 1.2, for ACPA-negative RA). No suggestion of a trend between duration of passive smoking and RA risk was observed.

Concise report: Exposure to passive smoking and rheumatoid ...

Tobacco kills more than 8 million people each year. More than 7 million of those deaths are the result of direct tobacco use while around 1.2 million are the result of non-smokers being exposed to second-hand smoke. Over 80% of the world's 1.3 billion tobacco users live in low- and middle-income countries.

Tobacco - World Health Organization

Examples of passive smoking in a sentence, how to use it. 98 examples: Factors preceding the onset of meningococcal disease, with special emphasis on...

passive smoking in a sentence | Sentence examples by ...

Passive smoking was defined as having a husband who was a self-reported smoker, and the exposure at a workplace (or public facilities) was self-reported by women. The development of diabetes was identified in questionnaires administered at the 5-year and 10-year surveys.

Passive smoking and type 2 diabetes among never-smoking ...

"Passive smoking is as dangerous as active smoking," said Dr KS Satish, consultant pulmonologist, Fortis Hospital, Bengaluru. Satish said, "Tobacco smoke contains 7,000 chemicals, of which over 50 are known to cause cancer. A person who smokes frequently creates a low-lying smoke area that causes difficulty in breathing to the people around him.

Hate passive smoking? Tips to avoid it - The Economic Times

passive smoking definition: 1. the unwanted breathing in of other people's cigarette smoke, especially by people who do not.... Learn more.

PASSIVE SMOKING | meaning in the Cambridge English Dictionary

14.16 Passive Smoking and Smokeless Tobacco. Passive smoking causes increased fibrinogen, factor VII, plasminogen activator inhibitor-1 (PAI-1), thromboxane, and thrombomodulin levels, and it has been noted in the children of smokers. 116 Passive smoking has been found to be an important risk factor for coronary artery disease. 118 The ...

Passive Smoking - an overview | ScienceDirect Topics

industry's claim that passive smoking is not harmful to health. However, tobacco industry representatives who were critical of the research methods used to study the health effects of passive smoking were frequently quoted. (Tobacco Control 1999;8:254-260) Keywords: environmental tobacco smoke; media; passive smoking Introduction

Print media coverage of research on passive smoking

5. What is passive smoking? 6. Does passive smoking cause cancer? 6.1 Does passive smoking increase the risk of lung cancer? 6.2 What is known about passive smoking and other human cancers? 6.3 Does passive smoking cause cancer in animals? 7. Does passive smoking cause other health effects? 8. Conclusions on tobacco and cancer

6. Does passive smoking cause cancer?

Passive smoking, or secondhand smoking, which affects people in the immediate vicinity of smokers, is a major reason for the enforcement of smoking bans. These are laws enforced to stop individuals from smoking in indoor public places, such as bars, pubs and restaurants, thus reducing nonsmokers' exposure to secondhand smoke.

Smoking - Wikipedia

This study was carried-out to explore smoking behaviour and smoking expenditure among low income workers in Eastern China to inform tobacco control policy. A self-completion questionnaire was administered to 1958 urban workers, 1909 rural workers and 3248 migrant workers in Zhejiang Province, Eastern China in 2004. Overall 54% of the men and 1.8% of all women were current smokers (at least 1 ...

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