Relevant news and research

3.4 Lung Cancer

Last updated September 2019

Research:


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Mousavi, SE, Amini, H, Heydarpour, P, Amini Chermahini, F, & Godderis, L. Air pollution, environmental chemicals, and smoking may trigger vitamin D deficiency: Evidence and potential


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Baik C, Strauss G, Speizer F, and Feskanich D. Reproductive factors, hormone use, and risk for lung cancer in postmenopausal women, the nurses' health study. Cancer Epidemiology, Biomarkers &
Prevention, 2010; 19(10):2525–33. Available from: http://cebp.aacrjournals.org/content/19/10/2525.long


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3.4.1 Risk associated with smoking


3.4.2 How tobacco smoke causes lung cancer


3.4.3 Factors affecting risk

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3.4.3.2 Smoking cessation


3.4.3.3 Histological type


3.4.3.4 Gender differences


3.4.3.5 Other factors


3.4.4 Impact of smoking on prognosis


Christensen, NL, Lokke, A, Dalton, SO, Christensen, J, & Rasmussen, TR. Smoking, alcohol, and nutritional status in relation to one-year mortality in Danish stage I lung cancer patients. Lung


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3.4.5 Temporal trends in lung cancer rates


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News reports:


3.4.1 Risk associated with smoking


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