Relevant news and research

3.1 Smoking and heart disease

Last updated September 2019

Research:


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Chung CP, Chang FC, Huang HC, Tsai JY, and Lin YY. Impacts of cigarette smoking and basilar artery flow on 1-year recovery in 3-month survivors of intracranial vertebrobasilar artery dissection-related ischemic stroke. Acta Neurol Taiwan, 2016; 25(3):75-82. Available from:  


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3.1.1 Coronary heart disease


Zimmermann, GS, Ruther, T, Ziegler, FV, Greif, M, Becker, C, & Becker, A. (2019). Predictive value of coronary calcifications for future cardiac events in asymptomatic patients: underestimation of risk in
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3.1.2 Cerebrovascular disease (stroke)


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3.1.3 Atherosclerotic peripheral vascular disease


3.1.4 Abdominal aortic aneurysm


3.1.5 Sudden cardiac death


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3.1.6 Congestive heart failure


3.1.7 Other CVD effects


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News reports:

3.1 Smoking and heart disease


3.1.1 Coronary heart disease


3.1.2 Cerebrovascular disease (stroke)

Innes E. Women who smoke and have high blood pressure are 20 times more likely to suffer a brain haemorrhage than non-smoking men with low blood pressure. The Daily Mail, 2013; 11 Sept. Available from: http://www.dailymail.co.uk/health/article-2417852/Women-smoke-high-blood-pressure-TIMES-likely-suffer-brain-haemorrhage-non-smoking-men-low-blood-pressure.html


No authors listed. Tobacco has been 'linked' to the most fatal form of smoke, in Yahoo! News 2016. Available from: https://uk.news.yahoo.com/tobacco-linked-most-fatal-form-203203533.html.


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