Heart Disease and Secondhand Smoke: Bibliography
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Research Bibliography

This partial bibliography of studies is provided for informational purposes only. It should not be considered to replace medical advice from your physician, nor should it be considered as a list of every existing study on this topic. The ANR Foundation is unable to provide copies of any of the studies. Links to either the study’s abstract or full text are provided when available.

The first part of this bibliography lists studies into the effect of secondhand smoke exposure on the heart.

The second part lists studies into the impact of smokefree air laws on heart disease.

Health Effects of Secondhand Smoke Exposure on Heart Disease


Wang, D.; Juonala, M.; Viikari, J.S.A.; Wu, F.; Hutri-Kähönen, N.; Raitakari, O.T.; Magnussen, C.G., “Exposure to parental smoking in childhood is associated with high c-reactive protein in


Iversen, B.; Jacobsen, B.K.; Lochen, M.L., "Active and passive smoking and the risk of myocardial infarction in 24,968 men and women during 11 year of follow-up: the Tromso Study," *European*


**Impact of Smokefree Air Laws on Heart Disease**


Cox, B.; Vangronsveld, J.; Nawrot, T.S., "Impact of stepwise introduction of smoke-free legislation on population rates of acute myocardial infarction deaths in Flanders, Belgium," Heart 100(18): 1430-1435, September 15, 2014.


disease events of the implementation of Argentina's national tobacco control law," Tobacco Control 23(2): e6, March 2014.


Head, P.; Jackson, B.E.; Bae, S.; Cherry, D., "Hospital discharge rates before and after implementation of a city-wide smoking ban in a Texas city, 2004-2008," Preventing Chronic Disease E179, December 2012.

Vander Weg, M.W.; Rosenthal, G.E.; Vaughan Sarrazin, M., "Smoking bans linked to lower hospitalizations for heart attacks"


[n.a.], "The North Carolina smoke free restaurants and bars law and emergency department admissions for acute myocardial infarction: a report to the North Carolina State Health Director," NC Tobacco Prevention and Control Branch Epidemiology and Evaluation Unit, 2011.


