Relevant news and research

4.3 Thirdhand smoke

Last updated July 2019

Research:


Tobacco in Australia
Facts & Issues

Adhami, N, Chen, Y and Martins-Green, M. Biomarkers of disease can be detected in mice as early as 4 weeks after initiation of exposure to third-hand smoke levels equivalent to those found in homes of smokers. Clin Sci (Lond). 2017 Sep 14;131(19):2409-2426. Available from: http://www.clinsci.org/content/131/19/2409


News reports:


Adhami, N, Chen, Y and Martins-Green, M. Biomarkers of disease can be detected in mice as early as 4 weeks after initiation of exposure to third-hand smoke levels equivalent to those found in homes of smokers. Clin Sci (Lond). 2017 Sep 14;131(19):2409-2426. Available from: http://www.clinsci.org/content/131/19/2409


Tobacco in Australia
Facts & Issues


Adhami, N, Chen, Y and Martins-Green, M. Biomarkers of disease can be detected in mice as early as 4 weeks after initiation of exposure to third-hand smoke levels equivalent to those found in homes of smokers. Clin Sci (Lond). 2017 Sep 14;131(19):2409-2426. Available from: http://www.clinsci.org/content/131/19/2409


No authors listed. Secondhand (and third-hand) smoke may be making your pet sick. U.S. Food and Drug Administration, Dec 2016. Available from: http://www.fda.gov/ForConsumers/ConsumerUpdates/ucm530220.htm


tobaccoinaustralia.org.au
Tobacco in Australia
Facts & Issues

