

Anti-smoking legislation – train to nowhere

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India is home to approximately 195 million recognizing the adverse effects of smoking users of tobacco;[1] a further five million are under the age of 15 years. The mean age of initiating smoking has been found to be around 20 years;[2] the common reasons for children to smoke include peer pressure, parents that smoke, a tendency to self-harm, and viewing cigarettes as a way of rebellion and asserting independence.[3] Smoking is becoming increasingly popular among Indian children, some as young as sixth-graders.[4]

Various legislations have been passed in India curb the use of tobacco- containing to products. Cigarettes (Regulation of and Distribution) Act, Production, Supply 1975 mandates that advisory warnings be products containing depicted on all The Supreme of India tobacco.[5] Court passed a judgment on 2nd November 2001

and banning smoking in public places.[6] The Cigarettes and Other Tobacco Products (Prohibition of Advertisement and Regulation of Trade and Commerce, Production, Supply and Distribution) Act, 2003, further reinforced the legislation and prohibited advertisement of smoking, and banned sale of tobacco products to children under 18 years of age or within 100 yards of educational institutions.

Do these legislations work? Has the prevalence of smoking in India come down? Have people become aware of the harmful effects of smoking? Are our children safe from smoke now?

This picture answers some of these questions; clearly the answer is no.

References

1. Rani M, Bonu S, Jha P, Nguyen SN, Jamjoum L. Tobacco use in India: prevalence and predictors of smoking and chewing in a national cross sectional household survey. Tob Control [Internet]. 2003 [cited 2015 May 18];12(4):e4. Available from:

http://www.pubmedcentral.nih.go v/articlerender.fcgi?artid=174778 6&tool=pmcentrez&rendertype=ab stract

2. Jindal SK, Aggarwal AN, Chaudhry K, Chhabra SK, D'Souza GA, Gupta D, Katiyar SK, Kumar R, Shah B, Vijayan VK. Tobacco smoking in India: prevalence, quit-rates and respiratory morbidity. Indian J Chest Dis Allied Sci [Internet]. 2006 [cited 2015 May 18];48(1):37-42. Available from: http://www.ncbi.nlm.nih.gov/pub med/16482950

3. Thakur D, Gupta A, Thakur A, Mazta SR, Sharma D. Prevalence of cigarette smoking and its predictors among school going adolescents of North India. South Asian J cancer [Internet]. 2014 [cited 2015 May 18];3(4):193-5. Available from: http://www.pubmedcentral.nih.go v/articlerender.fcgi?artid=423669 3&tool=pmcentrez&rendertype=ab stract

4. Arora M, Reddy KS, Stigler MH, Perry CL. Associations between tobacco marketing and use among urban youth in India. Am J Health Behav [Internet]. 2008 [cited 2015 May 18];32(3):283-94. Available from: http://www.pubmedcentral.nih.go v/articlerender.fcgi?artid=283049 1&tool=pmcentrez&rendertype=ab stract

5. Cigarettes Act, 1975 [Internet]. [cited 2015 May 18]. Available from: http://109.74.198.40:8087/jspui/b itstream/123456789/51/1/CIGARE TTES-Act-1975.pdf

6. Mehrotra R, Mehrotra V, Jandoo T. Tobacco control legislation in India: past and present. Indian J Cancer [Internet]. 2010 [cited 2015 May 18];47 Suppl 1(5):75-80. Available from: http://www.indianjcancer.com/art icle.asp?issn=0019-509X;year=2010;volume=47;issue =5;spage=75;epage=80;aulast=Me hrotra