



## Health Effects of Interactions Between Tobacco Use and Exposure to Other Agents

By -

World Health Organization, Switzerland, 1999. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Evaluates the findings of close to 600 studies aimed at determining whether the health risks associated with tobacco use are enhanced by co-exposure to numerous chemical, biological, and physical agents commonly found in the workplace. Co-exposures in the domestic and general environment, which are especially important in newly industrializing countries, are also considered in this comprehensive review. Although all forms of tobacco use are covered, particular attention is given to risks arising from exposure to mainstream and sidestream smoke from cigarettes. The book has four chapters. The first summarizes what is known about the health risks caused by tobacco use. A brief overview of the history of tobacco use is followed by a detailed explanation of the chemistry of processed tobacco and the many toxic compounds found in tobacco and in mainstream and sidestream smoke. The chapter also includes an overview of all documented acute and chronic adverse effects of tobacco, including smokeless tobacco. The second and most extensive chapter evaluates the evidence on health effects caused by interactions between tobacco smoke and asbestos, non-asbestos fibres, seven...



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