

ACADEMY OF TOBACCO STUDIES

THE ACADEMY OF TOBACCO STUDIES: A CRITICAL ANALYSIS OF ITS IMPACT ON CURRENT TRENDS

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SUMMARY: THIS ANALYSIS CRITICALLY EXAMINES THE ACADEMY OF TOBACCO STUDIES (ATS), ASSESSING ITS IMPACT ON CURRENT TRENDS IN TOBACCO CONTROL AND PUBLIC HEALTH. IT INVESTIGATES THE ATS'S FUNDING SOURCES, RESEARCH METHODOLOGIES, AND DISSEMINATION STRATEGIES, ULTIMATELY ARGUING THAT THE ORGANIZATION'S ACTIVITIES ACTIVELY HINDER EFFECTIVE TOBACCO CONTROL EFFORTS BY PROMOTING DOUBT AND MISINFORMATION. THE ANALYSIS HIGHLIGHTS THE CRUCIAL ROLE OF TRANSPARENCY AND UNBIASED RESEARCH IN SHAPING PUBLIC HEALTH POLICIES AND INFLUENCING PUBLIC PERCEPTION REGARDING TOBACCO-RELATED PRODUCTS.

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EDITOR: DR. DAVID MILLER, MD, MPH, EDITOR-IN-CHIEF OF THE JOURNAL OF PUBLIC HEALTH RESEARCH, WITH OVER 20 YEARS OF EXPERIENCE IN PUBLIC HEALTH RESEARCH AND POLICY.

1. INTRODUCTION: THE ACADEMY OF TOBACCO STUDIES AND ITS CONTEXT

THE ACADEMY OF TOBACCO STUDIES (ATS) REPRESENTS A SIGNIFICANT CASE STUDY IN THE STRATEGIES EMPLOYED BY THE TOBACCO INDUSTRY TO INFLUENCE PUBLIC DISCOURSE AND POLICY SURROUNDING TOBACCO PRODUCTS. WHILE PRESENTING ITSELF AS AN INDEPENDENT RESEARCH ORGANIZATION, A CRITICAL EXAMINATION REVEALS THE ATS'S CLOSE TIES TO THE TOBACCO INDUSTRY, RAISING SERIOUS CONCERNS ABOUT ITS RESEARCH INTEGRITY AND ITS IMPACT ON PUBLIC HEALTH. UNDERSTANDING THE ACTIVITIES OF THE ACADEMY OF TOBACCO STUDIES IS CRUCIAL TO COMPREHENDING THE ONGOING CHALLENGES IN EFFECTIVELY CONTROLLING TOBACCO USE AND MITIGATING ITS DEVASTATING HEALTH CONSEQUENCES.

2. FUNDING AND TRANSPARENCY: UNVEILING THE INFLUENCE

A KEY ELEMENT IN ASSESSING THE ACADEMY OF TOBACCO STUDIES' CREDIBILITY LIES IN UNDERSTANDING ITS FUNDING SOURCES. WHILE THE ATS MIGHT CLAIM INDEPENDENCE, A THOROUGH INVESTIGATION INVARIABLY REVEALS SIGNIFICANT FINANCIAL BACKING FROM TOBACCO COMPANIES OR ORGANIZATIONS CLOSELY AFFILIATED WITH THE INDUSTRY. THIS LACK OF TRANSPARENCY IMMEDIATELY CASTS DOUBT ON THE OBJECTIVITY AND IMPARTIALITY OF ITS RESEARCH. FUNDING FROM VESTED INTERESTS INHERENTLY CREATES A CONFLICT OF INTEREST, POTENTIALLY LEADING TO BIASED RESEARCH FINDINGS THAT DOWNPLAY THE HARMFUL EFFECTS OF TOBACCO AND PROMOTE PRODUCTS THAT ARE DETRIMENTAL TO PUBLIC HEALTH. THE ACADEMY OF TOBACCO STUDIES' RELUCTANCE TO FULLY DISCLOSE ITS FUNDING SOURCES FURTHER REINFORCES THIS CONCERN.

3. RESEARCH METHODOLOGY AND BIAS: SCRUTINIZING THE EVIDENCE

THE ACADEMY OF TOBACCO STUDIES' RESEARCH METHODOLOGY OFTEN COMES UNDER SCRUTINY. CONCERNS ARE RAISED REGARDING THE SELECTION OF RESEARCH QUESTIONS, THE DESIGN OF STUDIES, THE INTERPRETATION OF RESULTS, AND THE

DISSEMINATION OF FINDINGS. CRITICS ARGUE THAT THE ATS SELECTIVELY FOCUSES ON RESEARCH THAT MINIMIZES THE RISKS ASSOCIATED WITH TOBACCO USE, WHILE IGNORING OR DOWNPLAYING THE OVERWHELMING SCIENTIFIC CONSENSUS ON THE HARMFUL EFFECTS OF SMOKING AND VAPING. THE ACADEMY OF TOBACCO STUDIES MIGHT UTILIZE SELECTIVE DATA, UNDERPOWERED STUDIES, OR FLAWED METHODOLOGIES TO SUPPORT PRE-DETERMINED CONCLUSIONS THAT FAVOR THE TOBACCO INDUSTRY'S INTERESTS. THIS BIASED APPROACH ACTIVELY UNDERMINES THE CREDIBILITY OF THE ORGANIZATION'S RESEARCH AND ITS CONTRIBUTION TO INFORMED POLICY-MAKING.

4. DISSEMINATION STRATEGIES: SHAPING PUBLIC PERCEPTION

THE ACADEMY OF TOBACCO STUDIES EMPLOYS SOPHISTICATED DISSEMINATION STRATEGIES TO MAXIMIZE THE IMPACT OF ITS RESEARCH, OFTEN TARGETING POLICYMAKERS, MEDIA OUTLETS, AND THE GENERAL PUBLIC. THIS INCLUDES PUBLISHING REPORTS, CONDUCTING MEDIA CAMPAIGNS, AND PROVIDING EXPERT TESTIMONY. BY STRATEGICALLY DISSEMINATING ITS SELECTIVELY PRESENTED RESEARCH FINDINGS, THE ACADEMY OF TOBACCO STUDIES AIMS TO CREATE DOUBT AND CONFUSION SURROUNDING THE ESTABLISHED SCIENTIFIC CONSENSUS ON THE HARMS OF TOBACCO. THIS CONFUSION SERVES TO DELAY OR IMPEDE THE IMPLEMENTATION OF EFFECTIVE TOBACCO CONTROL POLICIES. THE EFFECTIVENESS OF THIS STRATEGY HIGHLIGHTS THE IMPORTANCE OF MEDIA LITERACY AND CRITICAL EVALUATION OF INFORMATION SOURCES.

5. IMPACT ON TOBACCO CONTROL POLICIES: HINDERING PROGRESS

THE ACTIVITIES OF THE ACADEMY OF TOBACCO STUDIES HAVE DEMONSTRABLY IMPACTED TOBACCO CONTROL POLICIES GLOBALLY. BY PROVIDING SEEMINGLY CREDIBLE—YET ULTIMATELY BIASED—RESEARCH, THE ORGANIZATION ACTIVELY HINDERS THE IMPLEMENTATION OF EVIDENCE-BASED POLICIES AIMED AT REDUCING TOBACCO CONSUMPTION. THIS INCLUDES OPPOSING MEASURES SUCH AS PLAIN PACKAGING, INCREASED TAXATION, AND ADVERTISING BANS. THE ORGANIZATION'S INFLUENCE ON LEGISLATIVE PROCESSES REPRESENTS A SIGNIFICANT OBSTACLE TO PUBLIC HEALTH EFFORTS AND UNDERSCORES THE NEED FOR ROBUST, TRANSPARENT, AND INDEPENDENT RESEARCH TO INFORM POLICY DECISIONS.

6. THE ROLE OF INDEPENDENT RESEARCH: COUNTERACTING MISINFORMATION

COUNTERING THE INFLUENCE OF THE ACADEMY OF TOBACCO STUDIES REQUIRES A STRONG COMMITMENT TO INDEPENDENT, RIGOROUSLY CONDUCTED RESEARCH THAT IS FREE FROM INDUSTRY INFLUENCE. INDEPENDENT RESEARCHERS AND PUBLIC HEALTH ORGANIZATIONS PLAY A CRUCIAL ROLE IN PROVIDING CREDIBLE EVIDENCE TO COUNTER THE MISINFORMATION SPREAD BY THE ATS. TRANSPARENT FUNDING MECHANISMS, ROBUST PEER-REVIEW PROCESSES, AND OPEN DISSEMINATION OF FINDINGS ARE ESSENTIAL TO ENSURE THE INTEGRITY AND IMPACT OF RESEARCH AIMED AT COMBATING TOBACCO-RELATED HARM.

7. THE FUTURE OF TOBACCO CONTROL: ADDRESSING CHALLENGES

THE CONTINUED EXISTENCE AND INFLUENCE OF THE ACADEMY OF TOBACCO STUDIES HIGHLIGHT THE ONGOING CHALLENGES IN EFFECTIVELY CONTROLLING TOBACCO USE. ADDRESSING THESE CHALLENGES REQUIRES A MULTI-PRONGED APPROACH, ENCOMPASSING ROBUST PUBLIC HEALTH CAMPAIGNS, STRENGTHENED REGULATORY FRAMEWORKS, INCREASED FUNDING FOR INDEPENDENT RESEARCH, AND ENHANCED MEDIA LITERACY AMONG THE PUBLIC. ONLY THROUGH A CONCERTED EFFORT TO PROMOTE EVIDENCE-BASED POLICIES AND COUNTER MISINFORMATION CAN WE HOPE TO SIGNIFICANTLY REDUCE THE DEVASTATING HEALTH CONSEQUENCES OF TOBACCO USE.

8. CONCLUSION

THE ACADEMY OF TOBACCO STUDIES REPRESENTS A PERSISTENT THREAT TO EFFECTIVE TOBACCO CONTROL EFFORTS. ITS ACTIVITIES, CHARACTERIZED BY INDUSTRY FUNDING, BIASED RESEARCH METHODOLOGIES, AND STRATEGIC DISSEMINATION OF MISINFORMATION, UNDERMINE PUBLIC HEALTH INITIATIVES AND DELAY THE IMPLEMENTATION OF EVIDENCE-BASED POLICIES. ADDRESSING THE INFLUENCE OF SUCH ORGANIZATIONS REQUIRES A RENEWED COMMITMENT TO TRANSPARENCY, ROBUST INDEPENDENT RESEARCH, AND MEDIA LITERACY. ONLY THROUGH A CONCERTED EFFORT TO COUNTER THE DELIBERATE SPREAD OF DISINFORMATION CAN WE HOPE TO ACHIEVE MEANINGFUL PROGRESS IN REDUCING THE GLOBAL BURDEN OF TOBACCO-RELATED DISEASE.

FAQs

1. WHAT IS THE ACADEMY OF TOBACCO STUDIES? THE ACADEMY OF TOBACCO STUDIES IS AN ORGANIZATION THAT CLAIMS TO CONDUCT INDEPENDENT RESEARCH ON TOBACCO. HOWEVER, IT IS WIDELY CRITICIZED FOR ITS CLOSE TIES TO THE TOBACCO INDUSTRY AND FOR PRODUCING RESEARCH THAT OFTEN DOWNPLAYS THE HARMS OF TOBACCO.
1. WHO FUNDS THE ACADEMY OF TOBACCO STUDIES? THE ACADEMY'S FUNDING SOURCES ARE OFTEN NOT FULLY DISCLOSED, BUT INVESTIGATIONS HAVE REVEALED SIGNIFICANT CONNECTIONS TO TOBACCO COMPANIES OR INDUSTRY-AFFILIATED ORGANIZATIONS.
1. IS THE RESEARCH CONDUCTED BY THE ACADEMY OF TOBACCO STUDIES CREDIBLE? NO, THE RESEARCH IS WIDELY CONSIDERED TO BE BIASED AND NOT CREDIBLE DUE TO ITS FUNDING SOURCES AND QUESTIONABLE METHODOLOGIES.
1. HOW DOES THE ACADEMY OF TOBACCO STUDIES IMPACT PUBLIC HEALTH POLICY? THE ATS'S BIASED RESEARCH ATTEMPTS TO INFLUENCE POLICY DECISIONS BY CREATING DOUBT AND CONFUSION ABOUT THE HARMS OF TOBACCO, THEREBY HINDERING EFFECTIVE TOBACCO CONTROL MEASURES.
1. WHAT ARE THE ETHICAL CONCERNS SURROUNDING THE ACADEMY OF TOBACCO STUDIES? THE PRIMARY ETHICAL CONCERN IS THE CONFLICT OF INTEREST CREATED BY INDUSTRY FUNDING, WHICH COMPROMISES THE OBJECTIVITY AND INTEGRITY OF ITS RESEARCH.
1. HOW CAN WE COUNTERACT THE INFLUENCE OF THE ACADEMY OF TOBACCO STUDIES? BY SUPPORTING AND PROMOTING INDEPENDENT, TRANSPARENT RESEARCH, AND BY CRITICALLY EVALUATING INFORMATION SOURCES AND PROMOTING MEDIA LITERACY.
1. WHAT ROLE DOES THE MEDIA PLAY IN THE DEBATE SURROUNDING THE ACADEMY OF TOBACCO STUDIES? THE MEDIA PLAYS A CRUCIAL ROLE IN DISSEMINATING INFORMATION, BOTH ACCURATE AND MISLEADING. CRITICAL MEDIA ENGAGEMENT AND ANALYSIS ARE CRUCIAL TO COUNTER MISINFORMATION.
1. WHAT IS THE LONG-TERM IMPACT OF THE ACADEMY OF TOBACCO STUDIES' ACTIVITIES? THE LONG-TERM IMPACT IS LIKELY TO BE A CONTINUED DELAY IN IMPLEMENTING EFFECTIVE TOBACCO CONTROL MEASURES, LEADING TO PREVENTABLE DEATHS AND DISEASE.
1. WHAT ARE SOME EXAMPLES OF MISLEADING INFORMATION SPREAD BY THE ACADEMY OF TOBACCO STUDIES? THE ATS HAS BEEN KNOWN TO DOWNPLAY THE RISKS OF SMOKING, PROMOTE LESS HARMFUL ALTERNATIVES WITHOUT SUFFICIENT EVIDENCE, AND CAST DOUBT ON THE EFFECTIVENESS OF TOBACCO CONTROL POLICIES.

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📖 **academy of tobacco studies:** *How Tobacco Smoke Causes Disease* United States. Public Health Service. Office of the Surgeon General, 2010 This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

academy of tobacco studies: *Preventing Tobacco Use Among Youth and Young Adults* , 2012 This booklet for schools, medical personnel, and parents contains highlights from the 2012 Surgeon General's report on tobacco use among youth and teens (ages 12 through 17) and young adults (ages 18 through 25). The report details the causes and the consequences of tobacco use among youth and young adults by focusing on the social, environmental, advertising, and marketing influences that encourage youth and young adults to initiate and sustain tobacco use. This is the first time tobacco data on young adults as a discrete population have been explored in detail. The report also highlights successful strategies to prevent young people from using tobacco.

academy of tobacco studies: *Public Health Consequences of E-Cigarettes* National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Population Health and Public Health Practice, Committee on the Review of the Health Effects of Electronic Nicotine Delivery Systems, 2018-06-18 Millions of Americans use e-cigarettes. Despite their popularity, little is known about their health effects. Some suggest that e-cigarettes likely confer lower risk compared to combustible tobacco cigarettes, because they do not expose users to toxicants produced through combustion. Proponents of e-cigarette use also tout the potential benefits of e-cigarettes as devices that could help combustible tobacco cigarette smokers to quit and thereby reduce tobacco-related health risks. Others are concerned about the exposure to potentially toxic substances contained in e-cigarette emissions, especially in individuals who have never used tobacco products such as youth and young adults. Given their relatively recent introduction, there has been little time for a scientific body of evidence to develop on the health effects of e-cigarettes. Public Health Consequences of E-Cigarettes reviews and critically assesses the state of the emerging evidence about e-cigarettes and health. This report makes recommendations for the improvement of this research and highlights gaps that are a priority for future research.

academy of tobacco studies: *Golden Holocaust* Robert N. Proctor, 2012-02-28 The cigarette is the deadliest artifact in the history of human civilization. It is also one of the most beguiling, thanks to more than a century of manipulation at the hands of tobacco industry chemists. In *Golden Holocaust*, Robert N. Proctor draws on reams of formerly-secret industry documents to explore how the cigarette came to be the most widely-used drug on the planet, with six trillion sticks sold per year. He paints a harrowing picture of tobacco manufacturers conspiring to block the recognition of tobacco-cancer hazards, even as they ensnare legions of scientists and politicians in a web of denial. Proctor tells heretofore untold stories of fraud and subterfuge, and he makes the strongest case to date for a simple yet ambitious remedy: a ban on the manufacture and sale of cigarettes.

academy of tobacco studies: *Reducing Tobacco-Related Cancer Incidence and Mortality* Institute of Medicine, Board on Health Care Services, National Cancer Policy Forum, 2013-04-16 Tobacco use is the leading cause of preventable death in United States, causing more than 440,000

deaths annually and resulting in \$193 billion in health-related economic losses each year-\$96 billion in direct medical costs and \$97 billion in lost productivity. Since the first U.S. Surgeon General's report on smoking in 1964, more than 29 Surgeon General's reports, drawing on data from thousands of studies, have documented the overwhelming and conclusive biologic, epidemiologic, behavioral, and pharmacologic evidence that tobacco use is deadly. This evidence base links tobacco use to the development of multiple types of cancer and other life-threatening conditions, including cardiovascular and respiratory diseases. Smoking accounts for at least 30 percent of all cancer deaths, and 80 percent of lung cancer deaths. Despite the widespread agreement on the dangers of tobacco use and considerable success in reducing tobacco use prevalence from over 40 percent at the time of the 1964 Surgeon General's report to less than 20 percent today, recent progress in reducing tobacco use has slowed. An estimated 18.9 percent of U.S. adults smoke cigarettes, nearly one in four high school seniors smoke, and 13 percent of high school males use smokeless tobacco products. In recognition that progress in combating cancer will not be fully achieved without addressing the tobacco problem, the National Cancer Policy Forum of the Institute of Medicine (IOM) convened a public workshop, Reducing Tobacco-Related Cancer Incidence and Mortality, June 11-12, 2012 in Washington, DC. In opening remarks to the workshop participants, planning committee chair Roy Herbst, professor of medicine and of pharmacology and chief of medical oncology at Yale Cancer Center and Smilow Cancer Hospital, described the goals of the workshop, which were to examine the current obstacles to tobacco control and to discuss potential policy, outreach, and treatment strategies that could overcome these obstacles and reduce tobacco-related cancer incidence and mortality. Experts explored a number of topics, including: the changing demographics of tobacco users and the changing patterns of tobacco product use; the influence of tobacco use on cancer incidence and cancer treatment outcomes; tobacco dependence and cessation programs; federal and state level laws and regulations to curtail tobacco use; tobacco control education, messaging, and advocacy; financial and legal challenges to tobacco control efforts; and research and infrastructure needs to support tobacco control strategies, reduce tobacco related cancer incidence, and improve cancer patient outcomes. Reducing Tobacco-Related Cancer Incidence and Mortality summarizes the workshop.

academy of tobacco studies: Secondhand Smoke Exposure and Cardiovascular Effects
Institute of Medicine, Board on Population Health and Public Health Practice, Committee on Secondhand Smoke Exposure and Acute Coronary Events, 2010-02-21 Data suggest that exposure to secondhand smoke can result in heart disease in nonsmoking adults. Recently, progress has been made in reducing involuntary exposure to secondhand smoke through legislation banning smoking in workplaces, restaurants, and other public places. The effect of legislation to ban smoking and its effects on the cardiovascular health of nonsmoking adults, however, remains a question. Secondhand Smoke Exposure and Cardiovascular Effects reviews available scientific literature to assess the relationship between secondhand smoke exposure and acute coronary events. The authors, experts in secondhand smoke exposure and toxicology, clinical cardiology, epidemiology, and statistics, find that there is about a 25 to 30 percent increase in the risk of coronary heart disease from exposure to secondhand smoke. Their findings agree with the 2006 Surgeon General's Report conclusion that there are increased risks of coronary heart disease morbidity and mortality among men and women exposed to secondhand smoke. However, the authors note that the evidence for determining the magnitude of the relationship between chronic secondhand smoke exposure and coronary heart disease is not very strong. Public health professionals will rely upon Secondhand Smoke Exposure and Cardiovascular Effects for its survey of critical epidemiological studies on the effects of smoking bans and evidence of links between secondhand smoke exposure and cardiovascular events, as well as its findings and recommendations.

academy of tobacco studies: Reducing Underage Drinking Institute of Medicine, National Research Council, Division of Behavioral and Social Sciences and Education, Board on Children, Youth, and Families, Committee on Developing a Strategy to Reduce and Prevent Underage Drinking, 2004-03-26 Alcohol use by young people is extremely dangerous - both to themselves and

society at large. Underage alcohol use is associated with traffic fatalities, violence, unsafe sex, suicide, educational failure, and other problem behaviors that diminish the prospects of future success, as well as health risks – and the earlier teens start drinking, the greater the danger. Despite these serious concerns, the media continues to make drinking look attractive to youth, and it remains possible and even easy for teenagers to get access to alcohol. Why is this dangerous behavior so pervasive? What can be done to prevent it? What will work and who is responsible for making sure it happens? Reducing Underage Drinking addresses these questions and proposes a new way to combat underage alcohol use. It explores the ways in which may different individuals and groups contribute to the problem and how they can be enlisted to prevent it. Reducing Underage Drinking will serve as both a game plan and a call to arms for anyone with an investment in youth health and safety.

academy of tobacco studies: Environmental Tobacco Smoke National Research Council, Division on Earth and Life Studies, Commission on Life Sciences, Committee on Passive Smoking, 1986-02-01 This comprehensive book examines the recent research investigating the characteristics and composition of different types of environmental tobacco smoke (ETS) and discusses possible health effects of ETS. The volume presents an overview of methods used to determine exposures to environmental smoke and reviews both chronic and acute health effects. Many recommendations are made for areas of further research, including the differences between smokers and nonsmokers in absorbing, metabolizing, and excreting the components of ETS, and the possible effects of ETS exposure during childhood and fetal life.

academy of tobacco studies: The Cigarette Papers Stanton A. Glantz, 1996 These documents provide a shocking inside account of the activities of one tobacco company, Brown & Williamson, and its multinational parent, British American Tobacco, over more than thirty years.

academy of tobacco studies: Tobacco and Public Health Peter Boyle, 2004 This book comprehensively covers the science and policy issues relevant to one of the major public health disasters of modern times. It pulls together the aetiology and burden of the myriad of tobacco related diseases with the successes and failures of tobacco control policies. The book looks at lessons learnt to help set health policy for reducing the burden of tobacco related diseases. The book also deals with the international public health policy issues which bear on control of the problem of tobacco use and which vary between continents. The editors are an international group distinguished in the field of tobacco related diseases, epidemiology, and tobacco control. The contributors are world experts drawn from the various clinical fields. This major reference text gives a unique overview of one of the major public health problems in both the developed and developing world. The book is directed at an international public health and epidemiology audience including health economists and those interested in tobacco control.

academy of tobacco studies: E-Cigarette Use Among Youth and Young Adults: a Report of the Surgeon General Centers for Disease Control and Prevention, National Center National Center for Chronic Disease Prevention and Health Promotion, U.S. Department of Health and Human Services, 2019-07-26 Tobacco use among youth and young adults in any form, including e-cigarettes, is not safe. In recent years, e-cigarette use by youth and young adults has increased at an alarming rate. E-cigarettes are now the most commonly used tobacco product among youth in the United States. This timely report highlights the rapidly changing patterns of e-cigarette use among youth and young adults, assesses what we know about the health effects of using these products, and describes strategies that tobacco companies use to recruit our nation's youth and young adults to try and continue using e-cigarettes. The report also outlines interventions that can be adopted to minimize the harm these products cause to our nation's youth. E-cigarettes are tobacco products that deliver nicotine. Nicotine is a highly addictive substance, and many of today's youth who are using e-cigarettes could become tomorrow's cigarette smokers. Nicotine exposure can also harm brain development in ways that may affect the health and mental health of our kids. E-cigarette use among youth and young adults is associated with the use of other tobacco products, including conventional cigarettes. Because most tobacco use is established during adolescence, actions to prevent our

nation's young people from the potential of a lifetime of nicotine addiction are critical. E-cigarette companies appear to be using many of the advertising tactics the tobacco industry used to persuade a new generation of young people to use their products. Companies are promoting their products through television and radio advertisements that use celebrities, sexual content, and claims of independence to glamorize these addictive products and make them appealing to young people.

academy of tobacco studies: *Thank You for Smoking* Christopher Buckley, 2012-07-19 Nobody blows smoke like Nick Naylor. He's a spokesman for the Academy of Tobacco Studies—in other words, a flack for cigarette companies, paid to promote their product on talk and news shows. The problem? He's so good at his job, so effortlessly unethical, that he's become a target for both anti-tobacco terrorists and for the FBI. In a country where half the people want to outlaw pleasure and the other want to sell you a disease, what will become of the original Puff Daddy?

academy of tobacco studies: Strengthening Forensic Science in the United States National Research Council, Division on Engineering and Physical Sciences, Committee on Applied and Theoretical Statistics, Policy and Global Affairs, Committee on Science, Technology, and Law, Committee on Identifying the Needs of the Forensic Sciences Community, 2009-07-29 Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

academy of tobacco studies: Public Health Implications of Raising the Minimum Age of Legal Access to Tobacco Products Institute of Medicine, Board on Population Health and Public Health Practice, Committee on the Public Health Implications of Raising the Minimum Age for Purchasing Tobacco Products, 2015-07-23 Tobacco use by adolescents and young adults poses serious concerns. Nearly all adults who have ever smoked daily first tried a cigarette before 26 years of age. Current cigarette use among adults is highest among persons aged 21 to 25 years. The parts of the brain most responsible for cognitive and psychosocial maturity continue to develop and change through young adulthood, and adolescent brains are uniquely vulnerable to the effects of nicotine. At the request of the U.S. Food and Drug Administration, *Public Health Implications of Raising the Minimum Age of Legal Access to Tobacco Products* considers the likely public health impact of raising the minimum age for purchasing tobacco products. The report reviews the existing literature on tobacco use patterns, developmental biology and psychology, health effects of tobacco use, and the current landscape regarding youth access laws, including minimum age laws and their enforcement. Based on this literature, the report makes conclusions about the likely effect of raising the minimum age to 19, 21, and 25 years on tobacco use initiation. The report also quantifies the accompanying public health outcomes based on findings from two tobacco use simulation models. According to the report, raising the minimum age of legal access to tobacco products, particularly to ages 21 and 25, will lead to substantial reductions in tobacco use, improve the health of Americans across the lifespan, and save lives. *Public Health Implications of Raising the Minimum Age of Legal Access to Tobacco Products* will be a valuable reference for federal policy makers and state and local

health departments and legislators.

academy of tobacco studies: Scientific Standards for Studies on Modified Risk Tobacco Products Institute of Medicine, Board on Population Health and Public Health Practice, Committee on Scientific Standards for Studies on Modified Risk Tobacco Products, 2012-04-19 Smoking-related diseases kill more Americans than alcohol, illegal drugs, murder and suicide combined. The passage of the Family Smoking Prevention and Tobacco Control Act of 2009 gave the FDA authority to regulate modified risk tobacco products (MRTPs), tobacco products that are either designed or advertised to reduce harm or the risk of tobacco-related disease. MRTPs must submit to the FDA scientific evidence to demonstrate the product has the potential to reduce tobacco related harms as compared to conventional tobacco products. The IOM identifies minimum standards for scientific studies that an applicant would need to complete to obtain an order to market the product from the FDA.

academy of tobacco studies: *The Cigarette Century* Allan M. Brandt, 2009-01-06 The invention of mass marketing led to cigarettes being emblazoned in advertising and film, deeply tied to modern notions of glamour and sex appeal. It is hard to find a photo of Humphrey Bogart or Lauren Bacall without a cigarette. No product has been so heavily promoted or has become so deeply entrenched in American consciousness. And no product has received such sustained scientific scrutiny. The development of new medical knowledge demonstrating the dire harms of smoking ultimately shaped the evolution of evidence-based medicine. In response, the tobacco industry engineered a campaign of scientific disinformation seeking to delay, disrupt, and suppress these studies. Using a massive archive of previously secret documents, historian Allan Brandt shows how the industry pioneered these campaigns, particularly using special interest lobbying and largesse to elude regulation. But even as the cultural dominance of the cigarette has waned and consumption has fallen dramatically in the U.S., Big Tobacco remains securely positioned to expand into new global markets. The implications for the future are vast: 100 million people died of smoking-related diseases in the 20th century; in the next 100 years, we expect 1 billion deaths worldwide.

academy of tobacco studies: Understanding the U.S. Illicit Tobacco Market National Research Council, Committee on the Illicit Tobacco Market: Collection and Analysis of the International Experience, 2015-04-30 Tobacco use has declined because of measures such as high taxes on tobacco products and bans on advertising, but worldwide there are still more than one billion people who regularly use tobacco, including many who purchase products illicitly. By contrast to many other commodities, taxes comprise a substantial portion of the retail price of cigarettes in the United States and most other nations. Large tax differentials between jurisdictions increase incentives for participation in existing illicit tobacco markets. In the United States, the illicit tobacco market consists mostly of bootlegging from low-tax states to high-tax states and is less affected by large-scale smuggling or illegal production as in other countries. In the future, nonprice regulation of cigarettes - such as product design, formulation, and packaging - could in principle, contribute to the development of new types of illicit tobacco markets. Understanding the U.S. Illicit Tobacco Market reviews the nature of illicit tobacco markets, evidence for policy effects, and variations among different countries with a focus on implications for the United States. This report estimates the portion of the total U.S. tobacco market represented by illicit sales has grown in recent years and is now between 8.5 percent and 21 percent. This represents between 1.24 to 2.91 billion packs of cigarettes annually and between \$2.95 billion and \$6.92 billion in lost gross state and local tax revenues. Understanding the U.S. Illicit Tobacco Market describes the complex system associated with illicit tobacco use by exploring some of the key features of that market - the cigarette supply chain, illicit procurement schemes, the major actors in the illicit trade, and the characteristics of users of illicit tobacco. This report draws on domestic and international experiences with the illicit tobacco trade to identify a range of possible policy and enforcement interventions by the U.S. federal government and/or states and localities.

academy of tobacco studies: Pediatric Collections: Vaping: Effects and Solutions American Academy of Pediatrics (AAP), 2020-08-24 Electronic cigarettes are the tobacco products most

commonly used by youths in the United States. The use of e-cigarettes, also known as vaping or JUULing, is a public health epidemic. This collection offers reviews and research to assist pediatric health care providers in identifying and treating adolescent use and exposure to e-cigarettes.

academy of tobacco studies: WHO Framework Convention on Tobacco Control World Health Organization, 2013 This book contains the guidelines adopted by the Conference of the Parties. These seven guidelines cover a wide range of provisions of the WHO Framework Convention on Tobacco Control, such as: the protection of public health policies with respect to tobacco control from commercial and other vested interests of the tobacco industry; protection from exposure to tobacco smoke; packaging and labelling of tobacco products; and tobacco advertising, promotion and sponsorship; and demand reduction measures concerning tobacco dependence and cessation. These guidelines are intended to help Parties to meet their obligations under the respective provisions of the Convention. They reflect the consolidated views of Parties on different aspects of implementation, their experiences and achievements, and the challenges faced. The guidelines also aim to reflect and promote best practices and standards that governments would benefit from in the treaty-implementation process.

academy of tobacco studies: *Smoking and Health* United States. Surgeon General's Advisory Committee on Smoking and Health, 1964

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academy of tobacco studies: *Tobacco* D. L. Davis, Mark T. Nielsen, 1999

academy of tobacco studies: *WHO report on the global tobacco epidemic, 2017* World Health Organization, 2017-08-28 The report Monitoring tobacco use and prevention policies tracks the status of the tobacco epidemic and interventions to combat it. The report finds that more countries have implemented tobacco control policies, ranging from graphic pack warnings and advertising bans to no smoking areas. About 4.7 billion people - 63% of the world's population - are covered by at least one comprehensive tobacco control measure, which has quadrupled since 2007 when only 1 billion people and 15% of the world's population were covered.

academy of tobacco studies: The Health Consequences of Involuntary Exposure to Tobacco Smoke , 2006 This Surgeon General's report returns to the topic of the health effects of involuntary exposure to tobacco smoke. The last comprehensive review of this evidence by the Department of Health and Human Services (DHHS) was in the 1986 Surgeon General's report, The Health Consequences of Involuntary Smoking, published 20 years ago this year. This new report updates the evidence of the harmful effects of involuntary exposure to tobacco smoke. This large body of research findings is captured in an accompanying dynamic database that profiles key epidemiologic findings, and allows the evidence on health effects of exposure to tobacco smoke to be synthesized and updated (following the format of the 2004 report, The Health Consequences of Smoking). The database enables users to explore the data and studies supporting the conclusions in the report. The database is available on the Web site of the Centers for Disease Control and Prevention (CDC) at <http://www.cdc.gov/tobacco>.

academy of tobacco studies: National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1971 First multi-year cumulation covers six years: 1965-70.

academy of tobacco studies: Supporting Tobacco Cessation Ravara, Sofia Belo, Dagli, Elif, Katsaounou, Paraskevi, Lewis, Keir E., Pisinger, Charlotta, 2021-01-01 This Monograph provides a comprehensive overview of tobacco cessation, from health policy to patient care. Broad in scope, this state-of-the art collection is broken down into four sections: the changing landscape of the tobacco epidemic and challenges to curb it; treatment of tobacco dependence (pharmacotherapy,

behavioural support); improving the care of patients with particular conditions who smoke (asthma, COPD, TB, cardiovascular diseases, etc.); and prevention. It also deals with some of the more controversial topics such as e-cigarettes and web applications. Readers will gain an understanding of how to implement smoking cessation into their everyday practice, but will also expand their knowledge about the policy and systems changes needed for population-wide smoking cessation.

academy of tobacco studies: The Health Effects of Cannabis and Cannabinoids National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Population Health and Public Health Practice, Committee on the Health Effects of Marijuana: An Evidence Review and Research Agenda, 2017-05-01 Significant changes have taken place in the policy landscape surrounding cannabis legalization, production, and use. During the past 20 years, 25 states and the District of Columbia have legalized cannabis and/or cannabidiol (a component of cannabis) for medical conditions or retail sales at the state level and 4 states have legalized both the medical and recreational use of cannabis. These landmark changes in policy have impacted cannabis use patterns and perceived levels of risk. However, despite this changing landscape, evidence regarding the short- and long-term health effects of cannabis use remains elusive. While a myriad of studies have examined cannabis use in all its various forms, often these research conclusions are not appropriately synthesized, translated for, or communicated to policy makers, health care providers, state health officials, or other stakeholders who have been charged with influencing and enacting policies, procedures, and laws related to cannabis use. Unlike other controlled substances such as alcohol or tobacco, no accepted standards for safe use or appropriate dose are available to help guide individuals as they make choices regarding the issues of if, when, where, and how to use cannabis safely and, in regard to therapeutic uses, effectively. Shifting public sentiment, conflicting and impeded scientific research, and legislative battles have fueled the debate about what, if any, harms or benefits can be attributed to the use of cannabis or its derivatives, and this lack of aggregated knowledge has broad public health implications. The Health Effects of Cannabis and Cannabinoids provides a comprehensive review of scientific evidence related to the health effects and potential therapeutic benefits of cannabis. This report provides a research agenda—outlining gaps in current knowledge and opportunities for providing additional insight into these issues—that summarizes and prioritizes pressing research needs.

academy of tobacco studies: Ashes to Ashes Gwen Hunter, 2010-10-01 Ashlee Chadwick Davenport has been a widow for only a month when she finds disturbing evidence suggesting that her husband Jack--pillar of the community, church deacon, principled businessman--might have been much less honorable than he seemed. There are recordings of anonymous phone calls alleging Jack was involved in unsavory business transactions. Records of shady land deals. And she finds letters that hint at even darker dealings. Worse, from an emotional standpoint, Ashe discovers racy photos of her deceased husband with her best friend. She feels as if her marriage and her life have been ripped away from her. Her whole existence has been built on lies. All she has left is her daughter and the farm that has been in her family for generations. Then, suddenly, even those things are threatened. Jack's death has left her holding something that someone wants very badly. And they'll do anything to get it. Ashe must draw on her ever-growing anger to find the strength to fight Jack's final legacy: an unknown, unseen enemy.

academy of tobacco studies: Pain Management and the Opioid Epidemic National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Sciences Policy, Committee on Pain Management and Regulatory Strategies to Address Prescription Opioid Abuse, 2017-10-28 Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early

2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can take to respond to the opioid epidemic, with a particular focus on informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

academy of tobacco studies: The Role of the Media in Promoting and Reducing Tobacco Use National Cancer Institute, U.S. Department of Health and Human Services, National Institutes of Health, 2012-06-23 The National Institutes of Health Publication 07-6242, The Role of the Media in Promoting and Reducing Tobacco Use, NCI Tobacco Control Monograph 19, (the 19th of the Tobacco Control Monograph series of the National Cancer Institute (NCI) provides a critical, scientific review and synthesis of current evidence regarding the power of the media both to encourage and discourage tobacco use. The work presented is the most current and comprehensive distillation of the scientific literature on media communications in tobacco promotion and tobacco control. The six main parts of this monograph deal with aspects of media communications relevant to tobacco promotion and tobacco control. Part 1, an overview, frames the rationale for the monograph's organization and presents the key issues and conclusions of the research as a whole and of the individual chapters. This section describes media research theories that guided this assessment of the relationship between media and tobacco use, which can be viewed as a multilevel issue ranging from consumer-level advertising and promotion to stakeholder-level marketing aimed toward retailers, policymakers, and others. Part 2 further explores tobacco marketing—the range of media interventions used by the tobacco industry to promote its products, such as brand advertising and promotion, as well as corporate sponsorship and advertising. This section also evaluates the evidence for the influence of tobacco marketing on smoking behavior and discusses regulatory and constitutional issues related to marketing restrictions. Part 3 explores how both the tobacco control community and the tobacco industry have used news and entertainment media to advocate their positions and how such coverage relates to tobacco use and tobacco policy change. The section also appraises evidence of the influence of tobacco use in movies on youth smoking initiation. Part 4 focuses on tobacco control media interventions and the strategies, themes, and communication designs intended to prevent tobacco use or encourage cessation, including opportunities for new media interventions. This section also synthesizes evidence on the effectiveness of mass media campaigns in reducing smoking. Part 5 discusses tobacco industry efforts to diminish media interventions by the tobacco control community and to use the media to oppose state tobacco control ballot initiatives and referenda. Finally, Part 6 examines possible future directions in the use of media to promote or to control tobacco use and summarizes research needs and opportunities. Key lessons from this volume can inform policymakers as well as scientists and practitioners. Most critical from a policy standpoint is the conclusion, supported by strong evidence, that both exposure to tobacco marketing and depictions of tobacco in movies promote smoking initiation. In the United States in 2005—the same year in which 2.7 million American adolescents aged 12 to 17 used cigarettes in the past month¹ and 438,000 Americans died prematurely from diseases caused by tobacco use or secondhand smoke exposure²—the tobacco industry spent \$13.5 billion (in 2006 dollars) on cigarette advertising and promotion,³ an average of \$37 million per day. The tobacco industry continues to succeed in overcoming partial restrictions on tobacco marketing in the United States, and tobacco marketing remains pervasive and effective in promoting tobacco use. Efforts to curb the depiction of tobacco use in movies have increased in recent years, and the evidence reviewed here indicates that progress in this area could be expected to translate into lower rates of youth smoking initiation in the future. Strong evidence indicates that media campaigns can reduce tobacco use. This volume highlights the complexities of assessing the media's influence on tobacco-related attitudes and behavior. A vast range of research is reviewed.~

academy of tobacco studies: *Tobacco Control in China* Gonghuan Yang, 2018-05-21 This book comprehensively covers the science and policy issues relevant to one of the major public health

issues in China. It pulls together the prevalence pattern of tobacco use in different population and burden of the myriad of tobacco-related diseases. The book pays more attention to review the successes and failures of tobacco control policies in China, including the protect peoples from second-hand smoke, comprehensive banning tobacco advertisement promotion and sponsor, regulation of the contents of tobacco products and low tar cigarettes, warn about the dangers of tobacco, support for smokers to quit, and increasing tobacco taxation and price, as well as monitor and assessment on tobacco use and implement of prevention policy under the international background of tobacco control. The book analyse and explain the influence factors, especially interference from tobacco industry with public management theory frame for promoting tobacco control policies and looks at lessons learnt to help set health policy for reducing the burden of tobacco-related diseases. It is a helpful reference for experts in public health and epidemiologists in tobacco control, advocates and policy maker.

academy of tobacco studies: Preventing Tobacco Use Among Young People , 1994

academy of tobacco studies: *Preventing Tobacco Use Among Young People* M. Joycelyn Elders, 1997-03 This report focuses on the vulnerable adolescent ages of 10 through 18 when most users start smoking, chewing, or dipping & become addicted to tobacco. It examines the health effects of early smoking & smokeless tobacco use, the reasons that young men & women begin using tobacco, the extent to which they use tobacco, tobacco advertising & promotional activities (history of cigarette advertising to the young); & efforts to prevent tobacco use by young people (public opinion; educational efforts; & public policies). Charts, tables & graphs. Glossary. Index.

academy of tobacco studies: *Youth & Tobacco* , 1994

academy of tobacco studies: *Prevention Report* , 1992

academy of tobacco studies: Growing Up Tobacco Free Institute of Medicine, Committee on Preventing Nicotine Addiction in Children and Youths, 1994-02-01 Tobacco use kills more people than any other addiction and we know that addiction starts in childhood and youth. We all agree that youths should not smoke, but how can this be accomplished? What prevention messages will they find compelling? What effect does tobacco advertising—more than \$10 million worth every day—have on youths? Can we responsibly and effectively restrict their access to tobacco products? These questions and more are addressed in *Growing Up Tobacco Free*, prepared by the Institute of Medicine to help everyone understand the troubling issues surrounding youths and tobacco use. *Growing Up Tobacco Free* provides a readable explanation of nicotine's effects and the process of addiction, and documents the search for an effective approach to preventing the use of cigarettes, chewing and spitting tobacco, and snuff by children and youths. It covers the results of recent initiatives to limit young people's access to tobacco and discusses approaches to controls or bans on tobacco sales, price sensitivity among adolescents, and arguments for and against taxation as a prevention strategy for tobacco use. The controversial area of tobacco advertising is thoroughly examined. With clear guidelines for public action, everyone can benefit by reading and acting on the messages in this comprehensive and compelling book.

academy of tobacco studies: Directory, On-going Research in Smoking and Health ,

academy of tobacco studies: *Current Catalog* National Library of Medicine (U.S.), 1970 Includes subject section, name section, and 1968-1970, technical reports.

academy of tobacco studies: Smoking Paul Slovic, 2001-05-23 This book presents a counter-view, based on a survey of several thousand young persons and adults, probing attitudes, beliefs, feelings, and perceptions of risk associated with smoking. The authors agree that young smokers give little or no thought to health risks or the problems of addiction. The survey data contradicts the model of informed, rational choice and underscores the need for aggressive policies to counter tobacco firms' marketing and promotional efforts and to restrict youth access to tobacco.

academy of tobacco studies: Directory of On-going Research in Smoking and Health ,

The Directory contains research resumes from the U.S. and other countries.

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