

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Abrams K., Skolnik N. and Diamond J. J., Patterns and correlates of tobacco use among suburban Philadelphia 6th- through 12th-grade students, 1999, Family Medicine, 31, 128-132	7.5.3-1	7, 8, 27, 82
Abreu M. E., Bigelow G. E., Fleisher L. and Walsh S. L., Effect of intravenous injection speed on responses to cocaine and hydromorphone in humans, 2001, Psychopharmacology, 154, 76-84	7.5.2-1	82
Accortt N. A., Waterbor J. W., Beall C. and Howard G., Cancer incidence among a cohort of smokeless tobacco users (United States), 2005, Cancer Causes & Control, 16, 1107-1115	6.1	18, 62, 72
Accortt N. A., Waterbor J. W., Beall C. and Howard G., Cancer incidence among a cohort of smokeless tobacco users (United States), 2005, Cancer Causes & Control, 16, 1107-1115	7.5.6-1	22, 24, 27, 30, 33, 78, 81, 83, 173, 178, 186, 187
Accortt N. A., Waterbor J. W., Beall C. and Howard G., Chronic disease mortality in a cohort of smokeless tobacco users, 2002, American Journal of Epidemiology, 156, 730-737	6.1	7, 15, 43, 45, 47, 51, 52, 61, 62, 71
Accortt N. A., Waterbor J. W., Beall C. and Howard G., Chronic disease mortality in a cohort of smokeless tobacco users, 2002, American Journal of Epidemiology, 156, 730-737	6.5	12, 27
Accortt N. A., Waterbor J. W., Beall C. and Howard G., Chronic disease mortality in a cohort of smokeless tobacco users, 2002, American Journal of Epidemiology, 156, 730-737	7.4.2	21, 61, 118

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Accortt N. A., Waterbor J. W., Beall C. and Howard G., Chronic disease mortality in a cohort of smokeless tobacco users, 2002, American Journal of Epidemiology, 156, 730-737	7.5.6-1	17, 20, 21, 23, 27, 85, 86, 89, 91, 95, 97, 100, 102, 163, 164, 172, 173, 177, 186, 187
Adkison S. E., Bansal-Travers M., O'Connor R. J., Rees V. W., Hatsukami D. K. and Cummings K. M., Application of the Smokeless Tobacco Expectancies Questionnaire to Snus, 2016, American Journal of Health Behavior, 40, 652-658	7.5.7-2	6, 12
Adkison S. E., O'Connor R. J., Bansal-Travers M., Cummings K. M., Rees V. W. and Hatsukami D. K., Validation of a Measure of Normative Beliefs About Smokeless Tobacco Use, 2016, Nicotine & Tobacco Research, 18, 801-808	7.5.7-2	13
Agaku I. T. and King B. A., Validation of self-reported smokeless tobacco use by measurement of serum cotinine concentration among US adults, 2014, American Journal of Epidemiology, 180, 749-754	7.5.5-1	16, 42
Agaku I. T., Ayo-Yusuf O. A., Vardavas C. I. and Connolly G., Predictors and patterns of cigarette and smokeless tobacco use among adolescents in 32 countries, 2007-2011, 2014, Journal of Adolescent Health, 54, 47-53	7.5.2-1	21, 132
Agaku I. T., Ayo-Yusuf O. A., Vardavas C. I., Alpert H. R. and Connolly G. N., Use of conventional and novel smokeless tobacco products among US adolescents, 2013, Pediatrics, 132, e578-e586	7.5.2-1	24, 132
Agaku I. T., Ayo-Yusuf O. A., Vardavas C. I., Alpert H. R. and Connolly G. N., Use of conventional and novel smokeless tobacco products among US adolescents, 2013, Pediatrics, 132, e578-e586	7.5.3-1	9, 34, 82

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Agaku I. T., Ayo-Yusuf O. A., Vardavas C. I., Alpert H. R. and Connolly G. N., Use of conventional and novel smokeless tobacco products among US adolescents, 2013, Pediatrics, 132, e578-e586	7.5.5-1	16, 42
Agaku I. T., Rolle I. V., Singh T. and Ayo-Yusuf O. A., Exposure and response to current text-only smokeless tobacco health warnings among smokeless tobacco users aged .gtoreq.18years, United States, 2012-2013, 2016, Preventive Medicine, 87, 200-206	7.5.2-2	25, 30, 61, 71, 127
Agaku I. T., Rolle I. V., Singh T. and Ayo-Yusuf O. A., Exposure and response to current text-only smokeless tobacco health warnings among smokeless tobacco users aged .gtoreq.18years, United States, 2012-2013, 2016, Preventive Medicine, 87, 200-206	7.5.7-2	5, 14, 42
Agaku I. T., Singh T., Jones S. E., King B. A., Jamal A., Neff L. and Caraballo R. S., Combustible and Smokeless Tobacco Use Among High School Athletes - United States, 2001-2013, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 935-939	7.5.2-2	58, 61, 106, 127
Agarwal S., The association of active and passive smoking with peripheral arterial disease: Results from NHANES 1999-2004, 2009, Angiology, 60, 335-345	7.5.6-1	102, 187
Ajzen I., From Intentions to Actions: A Theory of Planned Behavior, 1985, Action Control	2.3	38, 56
Ajzen I., From Intentions to Actions: A Theory of Planned Behavior, 1985, Action Control	6.3	12, 37
Ajzen I., From Intentions to Actions: A Theory of Planned Behavior, 1985, Action Control	6.4	13, 30
Albert J., Bayesian computation with R, 2009, 2nd Edition,	7.4.2	18
Alcala H. E., von E. O. S. and Tomiyama A. J., Adverse Childhood Experiences and Use of Cigarettes and Smokeless Tobacco Products, 2016, J Community Health, 41, 969-976	7.5.2-2	72, 127

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Alford S., Szebeni K., Klimek V., Piletz J. E., Orr S. and Ordway G. A., Effect of smokeless tobacco extract on catecholamine metabolic enzymes in rat brain: "dippers" are getting only half of the bang, 2006, Addictive Behaviors, 31, 1503-1509	7.5.2-1	126, 129, 146
Alguacil J. and Silverman D. T., Smokeless and other noncigarette tobacco use and pancreatic cancer: a case-control study based on direct interviews, 2004, Cancer Epidemiology, 13, 55-58	7.5.6-1	57, 61, 65, 187
Allen A., Vogel R. I., Meier E., Anderson A., Jensen J., Severson H. H. and Hatsukami D., Gender differences in snus versus nicotine gum for cigarette avoidance among a sample of US smokers, 2016, Drug and Alcohol Dependence, 168, 8-12	7.5.5-2	5, 6, 7, 8, 9, 11, 24
Allen A., Vogel R. I., Meier E., Anderson A., Jensen J., Severson H. H. and Hatsukami D., Gender differences in snus versus nicotine gum for cigarette avoidance among a sample of US smokers, 2016, Drug and Alcohol Dependence, 168, 8-12	7.5.6-2	8, 35
Allen S. S., Hatsukami D., Jensen J., Grillo M. and Bliss R., Effects of treatment on cardiovascular risk among smokeless tobacco users, 1995, Preventive Medicine, 24, 357-362	7.5.5-1	36, 42
Alonge O. K., Ashrafi S. H. and Colvard M. D., Mitochondrial volume densities in the smokeless tobacco-treated hamster cheek pouch epithelium, 2003, Oral Diseases, 9, 138-143	7.5.6-1	108, 149, 187
Altria Client Services LLC on behalf of United States Smokeless Tobacco Co. LLC, FDA Submission Tracking Number HC0000047, Originally Submitted September 19,2012; Amended February 22, 2013	7.5.4-1	5
Ambrose B. K. P., Day H. R., Rostron B., Borek N., Conway K. P., Hyland A. and Villanti A. C., Flavored tobacco product use among US youth aged 12-17 Years, 2013-2014, 2015, Journal of the American Dental Association, 314, 1871-1873	7.5.2-2	58, 62, 107, 127

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ambrose B. K. P., Day H. R., Rostron B., Borek N., Conway K. P., Hyland A. and Villanti A. C., Flavored tobacco product use among US youth aged 12-17 Years, 2013-2014, 2015, Journal of the American Dental Association, 314, 1871-1873	7.5.7-2	6, 7, 36, 42
American Psychiatric Association, Diagnostic and statistical manual of mental disorders (4th ed. text rev.), 2000	7.5.2-1	81, 88
Ammann J. R., Lovejoy K. S., Walters M. J. and Holman M. R., A Survey of N'-Nitrosonornicotine (NNN) and Total Water Content in Select Smokeless Tobacco Products Purchased in the United States in 2015, 2016, Journal of Agricultural and Food Chemistry, 64, 4400-4406	7.5.4-2	3, 6, 13
Amrock S. M., Lee L., Weitzman M., Lee L., Weitzman M. and Weitzman M., Perceptions of e-Cigarettes and Noncigarette Tobacco Products Among US Youth, 2016, Pediatrics, 138, e20154306 (ISSN Numbers: Print, 0031-4005; Online, 1098-4275)	7.5.7-2	3, 15, 42
Anand V., McGinty K. L., O'Brien K., Guenther G., Martin C. A. and Hahn E., E-cigarette Use and Beliefs Among Urban Public High School Students in North Carolina, 2015, Journal of Adolescent Health, 57, 46-51	7.5.2-2	24, 44, 127
Anand V., McGinty K. L., O'Brien K., Guenther G., Martin C. A. and Hahn E., E-cigarette Use and Beliefs Among Urban Public High School Students in North Carolina, 2015, Journal of Adolescent Health, 57, 46-51	7.5.3-2	5, 29, 53
Andersen R. A., Burton H. R., Fleming P. D. and Hamilton-Kemp T. R., Effect of storage conditions on nitrosated, acylated, and oxidized pyridine alkaloid derivatives in smokeless tobacco products, 1989, Cancer Research, 49, 5895-5900	7.5.4-1	7, 13, 27
Andersen R. A., Fleming P. D., Hamilton-Kemp T. R. and Hildebrand D. F., pH changes in smokeless tobaccos undergoing nitrosation during prolonged storage: Effects of moisture, temperature, and duration, 1993, Journal of Agricultural and Food Chemistry, 41, 968-972	7.5.4-1	11, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Andersen R. A., Nitrosated, acylated, and oxidized pyridine alkaloids during storage of smokeless tobaccos: Effects of moisture, temperature, and their interactions, 1991, Journal of Agricultural and Food Chemistry, 39, 1280-1287	7.5.4-1	12, 27
Anderson C. M., Burns D. M., Dodd K. W. and Feuer E. J., Chapter 2: Birth-cohort-specific estimates of smoking behaviors for the U.S. population, 2012, Risk Analysis, 32 Suppl 1, S14-24	2.3	50, 56
Anderson C. M., Burns D. M., Dodd K. W. and Feuer E. J., Chapter 2: Birth-cohort-specific estimates of smoking behaviors for the U.S. population, 2012, Risk Analysis, 32 Suppl 1, S14-24	7.4.2	52, 74, 118
Andersson G., Wahlin A. and Bratthall G., The effect of Swedish and American smokeless tobacco extract on periodontal ligament fibroblasts in vitro, 2006, Swedish Dental Journal, 30, 89-97	7.5.6-1	113, 151, 187
Andreoli C., Gigante D. and Nunziata A., A review of in vitro methods to assess the biological activity of tobacco smoke with the aim of reducing the toxicity of smoke, 2003, Toxicol In Vitro, 17, Cancer incidence among a cohort of smokeless tobacco users (United States)	6.1	26, 72
Andreotti G., Freedman N. D., Silverman D. T., Lerro C. C., Koutros S., Hartge P., Alavanja M. C., Beane F. L. and Sandler D. P., Tobacco use and cancer risk in the Agricultural Health Study, 2016, Cancer Epidemiology, Biomarkers & Prevention, 29, 1538-7755	2.3	26, 56
Andreotti G., Freedman N. D., Silverman D. T., Lerro C. C., Koutros S., Hartge P., Alavanja M. C., Beane F. L. and Sandler D. P., Tobacco use and cancer risk in the Agricultural Health Study, 2016, Cancer Epidemiology, Biomarkers & Prevention, 29, 1538-7755	6.1	18, 19, 20, 47, 62, 72

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Andreotti G., Freedman N. D., Silverman D. T., Lerro C. C., Koutros S., Hartge P., Alavanja M. C., Beane F. L. and Sandler D. P., Tobacco use and cancer risk in the Agricultural Health Study, 2016, Cancer Epidemiology, Biomarkers & Prevention, 29, 1538-7755	7.5.2-2	25, 31, 127
Andreotti G., Freedman N. D., Silverman D. T., Lerro C. C., Koutros S., Hartge P., Alavanja M. C., Beane F. L. and Sandler D. P., Tobacco use and cancer risk in the Agricultural Health Study, 2016, Cancer Epidemiology, Biomarkers & Prevention, 29, 1538-7755	7.5.6-2	5, 9, 35
Andrews J. A., Severson H. H., Akers L., Lichtenstein E. and Barckley M., Who enrolls in a self-help cessation program for smokeless tobacco?, 2001, Addictive Behaviors, 26, 757-764	7.5.8-1	14, 25
Andrews J. A., Severson H. H., Lichtenstein E. and Gordon J. S., Relationship between tobacco use and self-reported oral hygiene habits, 1998, Journal of the American Dental Association, 129, 313-320	6.1	62, 72
Andrews J. A., Severson H. H., Lichtenstein E. and Gordon J. S., Relationship between tobacco use and self-reported oral hygiene habits, 1998, Journal of the American Dental Association, 129, 313-320	7.5.6-1	174, 177, 186, 187
Andrews J. A., Tildesley E., Hops H., Duncan S. C. and Severson H. H., Elementary school age children's future intentions and use of substances, 2003, J Clin Child Adolesc Psychol, 32, 556-567	7.5.3-1	9, 14, 82
Antoniades D., Niukian K., Schwartz J. and Shklar G., Effects of smokeless tobacco on the immune system of Syrian hamsters, 1984, Journal of Oral Medicine, 39, 136-141	7.5.6-1	115, 119
Apelberg B. J., Corey C. G., Hoffman A. C., Schroeder M. J., Backinger C. L., Husten C. G. and Caraballo R. S., Symptoms of tobacco dependence among middle and high school tobacco users: results from the 2012 National Youth Tobacco Survey, 2014, American Journal of Preventive Medicine, 47, S4-S14	7.5.2-1	21, 52, 56, 100, 103, 132

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Apelberg B. J., Onicescu G., Avila-Tang E. and Samet J. M., Estimating the risks and benefits of nicotine replacement therapy for smoking cessation in the United States, 2010, Am J Public Health, 100, 341-348	6.1	66, 72
Appleton S., Frequency and outcomes of accidental ingestion of tobacco products in young children, 2011, Regulatory Toxicology and Pharmacology, 61, 210-214	7.5.8-1	5, 24, 25
Araghi M., Rosaria Galanti M., Lundberg M., Lager A., Engstrom G., Alfredsson L., Knutsson A., Norberg M., Sund M., Wennberg P., Trolle Lagerros Y., Bellocco R., Pedersen N. L., Ostergren P. O. and Magnusson C., Use of moist oral snuff (snus) and pancreatic cancer: Pooled analysis of nine prospective observational studies, 2017, Int J Cancer, 141, 687-693	6.1	48, 72
Arias E., United States life tables, 2006, 2010, 58	7.4.2	34, 37, 38, 39, 40, 41, 43, 44, 45, 118
Arias E., United States life tables, 2006, 2010, National Vital Statistics Reports, 58	6.5	10, 27
Arimilli S., Damratoski B. E. and Prasad G. L., Combustible and non-combustible tobacco product preparations differentially regulate human peripheral blood mononuclear cell functions, 2013, Toxicol In Vitro, 27, 1992-2004	7.5.6-1	115, 158
Arimilli S., Damratoski B. E., Bombick B., Borgerding M. F. and Prasad G. L., Evaluation of cytotoxicity of different tobacco product preparations, 2012, Regulatory Toxicology and Pharmacology, 64, 350-360	7.5.6-1	115, 156
Arimilli S., Madahian B., Chen P. X., Prasad G. L. and Marano K., Gene expression profiles associated with cigarette smoking and moist snuff consumption, 2017, BMC Genomics, 18, 156	7.5.6-2	20, 23, 35
Arimilli S., Madahian B., Chen P., Prasad G. L. and Marano K., Gene expression profiles associated with cigarette smoking and moist snuff consumption, 2017, BMC Genomics, 18, 156	7.5.2-2	65, 127



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Arimilli S., Madahian B., Chen P., Prasad G. L. and Marano K., Gene expression profiles associated with cigarette smoking and moist snuff consumption, 2017, BMC Genomics, 18, 156	7.5.8-2	3, 5, 15
Arrazola R. A., Kuiper N. M. and Dube S. R., Patterns of current use of tobacco products among U.S. high school students for 2000-2012--findings from the National Youth Tobacco Survey, 2014, Journal of Adolescent Health, 54, 54-60	7.5.2-1	20, 25, 132
Arrazola R. A., Singh T., Corey C. G., Husten C. G., Neff L. J., Apelberg B. J., Bunnell R. E., Choiniere C. J., King B. A., Cox S., McAfee T. and Caraballo R. S., Tobacco use among middle and high school students - United States, 2011-2014, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 381-385	6.4	5, 22, 30
Arredondo J., Nguyen V. T., Chernyavsky A. I., Jolkovsky D. L., Pinkerton K. E. and Grando S. A., A receptor-mediated mechanism of nicotine toxicity in oral keratinocytes, 2001, Laboratory Investigation, 81, 1653-1668	7.5.6-1	147, 187
Ary D. V., Lichtenstein E. and Severson H. H., Smokeless tobacco use among male adolescents: patterns, correlates, predictors, and the use of other drugs, 1987, Preventive Medicine, 16, 385-401	7.5.3-1	10, 63, 68, 82
Ary D. V., Lichtenstein E. and Severson H. H., Smokeless tobacco use among male adolescents: patterns, correlates, predictors, and the use of other drugs, 1987, Preventive Medicine, 16, 385-401	7.5.8-1	3, 21, 25
Ary D. V., Lichtenstein E., Severson H., Weissman W. and Seeley J. R., An in-depth analysis of male adolescent smokeless tobacco users: interviews with users and their fathers, 1989, Journal of Behavioral Medicine, 12, 449-467	6.4	11, 30
Ary D. V., Lichtenstein E., Severson H., Weissman W. and Seeley J. R., An in-depth analysis of male adolescent smokeless tobacco users: interviews with users and their fathers, 1989, Journal of Behavioral Medicine, 12, 449-467	7.5.2-1	25, 82, 130, 132

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ary D. V., Lichtenstein E., Severson H., Weissman W. and Seeley J. R., An in-depth analysis of male adolescent smokeless tobacco users: interviews with users and their fathers, 1989, Journal of Behavioral Medicine, 12, 449-467	7.5.3-1	7, 8, 9, 11, 21, 63, 64, 68, 82
Ary D. V., Lichtenstein E., Severson H., Weissman W. and Seeley J. R., An in-depth analysis of male adolescent smokeless tobacco users: interviews with users and their fathers, 1989, Journal of Behavioral Medicine, 12, 449-467	7.5.7-1	6, 20, 25
Asal N. R., Risser D. R., Kadamani S., Geyer J. R., Lee E. T. and Cherng N., Risk factors in renal cell carcinoma: I. Methodology, demographics, tobacco, beverage use, and obesity, 1988, Cancer Detection and Prevention, 11, 359-377	7.5.6-1	72, 76, 78, 187
Ashrafi S. H., Das A., Worowongvasu R., Mehdinejad B. and Waterhouse J. P., A light, transmission and scanning electron microscope study of snuff-treated hamster cheek pouch epithelium, 1992, Scanning Microscopy, 6, 183-193	7.5.6-1	108, 130, 187
Asplund K., Nasic S., Janlert U. and Stegmayr B., Smokeless tobacco as a possible risk factor for stroke in men: a nested case-control study, 2003, Stroke, 34, 1754-9	6.1	33, 34, 72
Atkinson W. M., Han S. M. and Purdie N., Determination of nicotine in tobacco by circular dichroism spectropolarimetry, 1984, Anal Chem, 56, 1947-1950	7.5.4-1	14, 27
Aubin H. J., Tolerability and safety of sustained-release bupropion in the management of smoking cessation, 2002, Drugs, 62, 45-52	7.5.6-1	183, 187
Auth J. B. and Warheit G. J., Smokeless tobacco and concomitant cigarette, pipe, and cigar use among adults in Florida, 1984-1985, 1986, New York State Journal of Medicine, 86, 472-477	7.5.2-1	36, 132
Bachand A. M. and Sulsky S. I., A dynamic population model for estimating all-cause mortality due to lifetime exposure history, 2013, Regulatory Toxicology and Pharmacology, 67, 246-251	6.5	4, 6, 10, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bachand A. M. and Sulsky S. I., A dynamic population model for estimating all-cause mortality due to lifetime exposure history, 2013, Regulatory Toxicology and Pharmacology, 67, 246-251	7.4.2	11, 15, 60, 75, 118
Bachand A. M., Sulsky S. I. and Curtin G. M., Assessing the Likelihood and Magnitude of a Population Health Benefit Following the Market Introduction of a Modified-Risk Tobacco Product: Enhancements to the Dynamic Population Modeler, DPM(+1), 2017, Risk Analysis	6.5	4, 27
Bachand A. M., Sulsky S. I. and Curtin G. M., Assessing the Likelihood and Magnitude of a Population Health Benefit Following the Market Introduction of a Modified-Risk Tobacco Product: Enhancements to the Dynamic Population Modeler, DPM(+1), 2017, Risk Analysis	7.4.2	11, 118
Backinger C. L., Bruerd B., Kinney M. B. and Szpunar S. M., Knowledge, intent to use, and use of smokeless tobacco among sixth grade schoolchildren in six selected U.S. sites, 1993, Public Health Reports, 108, 637-642	7.5.2-1	26, 132
Backinger C. L., Bruerd B., Kinney M. B. and Szpunar S. M., Knowledge, intent to use, and use of smokeless tobacco among sixth grade schoolchildren in six selected U.S. sites, 1993, Public Health Reports, 108, 637-642	7.5.7-1	6, 18, 25
Backinger C. L., Fagan P., O'Connell M. E., Grana R. A., Lawrence D., Bishop J. A. and Gibson J. T., Use of other tobacco products among U.S. adult cigarette smokers: prevalence, trends and correlates, 2008, Addictive Behaviors, 33, 472-489	7.5.2-1	36, 132
Bagchi D., Hassoun E. A., Bagchi M. and Stohs S. J., Protective effects of free radical scavengers and antioxidants against smokeless tobacco extract (STE)-induced oxidative stress in macrophage J774A.1 cell cultures, 1995, Arch Environ Contam Toxicol, 29, 424-428	7.5.6-1	136, 188

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bagchi M., Bagchi D. and Stohs S. J., In vitro effects of a smokeless tobacco extract on the production of reactive oxygen species by human oral epidermal cells and rat hepatic mitochondria and microsomes, and peritoneal macrophages, 1996, Arch Environ Contam Toxicol, 30, 418-422	7.5.6-1	114, 116, 138, 188
Bagchi M., Bagchi D., Adickes E. and Stohs S. J., Chronic effects of smokeless tobacco extract on rat liver histopathology and production of HSP-90, 1995, Journal of Environmental Pathology and Toxicology, 14, 61-68	7.5.6-1	136, 188
Bagchi M., Bagchi D., Hassoun E. A. and Stohs S. J., Smokeless tobacco induced increases in hepatic lipid peroxidation, DNA damage and excretion of urinary lipid metabolites, 1994, International Journal of Experimental Pathology, 75, 197-202	7.5.6-1	134, 188
Bagchi M., Bagchi D., Hassoun E. A. and Stohs S. J., Subchronic effects of smokeless tobacco extract (STE) on hepatic lipid peroxidation, DNA damage and excretion of urinary metabolites in rats, 1998, Toxicology, 127, 29-38	7.5.6-1	141, 188
Bagchi M., Balmoori J., Bagchi D., Ray S. D., Kuszynski C. and Stohs S. J., Smokeless tobacco, oxidative stress, apoptosis, and antioxidants in human oral keratinocytes, 1999, Free Radical Biology & Medicine, 26, 992-1000	7.5.6-1	114, 115, 144, 188
Bagchi M., Kuszynski C. A., Balmoori J., Joshi S. S., Stohs S. J. and Bagchi D., Protective effects of antioxidants against smokeless tobacco-induced oxidative stress and modulation of Bcl-2 and p53 genes in human oral keratinocytes, 2001, Free Radical Research, 35, 181-194	7.5.6-1	114, 115, 148, 187
Bagchi M., Kuszynski C., Patterson E. B., Tang L., Bagchi D., Saani T. and Stohs S. J., In vitro free radical production in human oral keratinocytes induced by smokeless tobacco extract, 1997, In Vitro Toxicology, 10, 263-274	7.5.6-1	114, 115, 139, 188
Baggett T. P., Campbell E. G., Chang Y. and Rigotti N. A., Other tobacco product and electronic cigarette use among homeless cigarette smokers, 2016, Addictive Behaviors, 60, 124-130	7.5.2-2	26, 31, 127

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bahreinfar S., Sheon N. M. and Ling P. M., Is snus the same as dip? Smokers' perceptions of new smokeless tobacco advertising, 2013, Tob Control, 22, 84-90	6.2	6, 29
Baker R. R., Smoke chemistry, 1999, Tobacco. Production, Chemistry and Technology, 398-439	6.1	24, 72
Baldini F. D., Skinner J. S., Landers D. M. and O'Connor J. S., Effects of varying doses of smokeless tobacco at rest and during brief, high-intensity exercise, 1992, Military Medicine, 157, 51-55	7.5.8-1	17, 25
Balfour D. J. and Ridley D. L., The effects of nicotine on neural pathways implicated in depression: a factor in nicotine addiction?, 2000, Pharmacology, Biochemistry, and Behavior, 66, 79-85	7.5.2-1	126, 132
Bandiera F. C., Wilkinson A. V., Perry C. L. and Loukas A., Associations between tobacco and nicotine product use and depressive symptoms among college students in Texas, 2016, Addictive Behaviors, 63, 19-22	7.5.6-2	10, 35
Banerjee S. C., Greene K., Li Y. and Ostroff J. S., The Effect of Comparatively-Framed versus Similarity-Framed E-Cigarette and Snus Print Ads on Young Adults' Ad and Product Perceptions, 2016, Tobacco Regulatory Science, 2, 214-229	7.5.2-2	12, 127
Banerjee S. C., Greene K., Li Y. and Ostroff J. S., The Effect of Comparatively-Framed versus Similarity-Framed E-Cigarette and Snus Print Ads on Young Adults' Ad and Product Perceptions, 2016, Tobacco Regulatory Science, 2, 214-229	7.5.7-2	3, 5, 6, 16, 42
Bardo M. T., Green T. A., Crooks P. A. and Dwoskin L. P., Nornicotine is self-administered intravenously by rats, 1999, Psychopharmacology, 146, 290-296	7.5.2-1	126, 132
Barley R. D. C., Pollock S., Shallow M. C., Peters E. and Lam E. W. N., Tobacco-related-compound-induced nitrosative stress injury in the hamster cheek pouch, 2004, J Dent Res, 83, 903-908	7.5.6-1	106, 107, 151, 188

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Barnes P. J., Mechanisms in COPD: differences from asthma, 2000, Chest, 117, 10s-4s	6.1	34, 72
Bauman K. E., Koch G. G., Bryan E. S., Haley N. J., Downton M. I. and Orlandi M. A., On the measurement of tobacco use by adolescents. Validity of self-reports of smokeless tobacco use and validity of cotinine as an indicator of cigarette smoking, 1989, American Journal of Epidemiology, 130, 327-337	7.5.5-1	7, 39, 42
Beckett A. H., Gorrod J. W. and Jenner P., A possible relation between pKa 1 and lipid solubility and the amounts excreted in urine of some tobacco alkaloids given to man, 1972, The Journal of Pharmacy and Pharmacology, 24, 115-120	7.5.2-1	84, 132
Behm F. M., Schur C., Levin E. D., Tashkin D. P. and Rose J. E., Clinical evaluation of a citric acid inhaler for smoking cessation, 1993, Drug and Alcohol Dependence, 31, 131-138	7.5.2-1	115, 133
Behrsing H., Hill E., Raabe H., Tice R., Fitzpatrick S., Devlin R., Pinkerton K., Oberdorster G., Wright C., Wieczorek R., Aufderheide M., Steiner S., Krebs T., Asgharian B., Corley R., Oldham M., Adamson J., Li X., Rahman I., Grego S., Chu P. H., McCullough S. and Curren R., In vitro exposure systems and dosimetry assessment tools for inhaled tobacco products: Workshop proceedings, conclusions and paths forward for in vitro model use, 2017, Altern Lab Anim, 45, 117-158	6.1	26, 72
Belch G. E. and Belch M. A., Introduction to Advertising and Promotion - An Integrated Marketing Communications Perspective, 1993	6.2	7, 8, 29
Bell K. and Keane H., All gates lead to smoking: the 'gateway theory', e-cigarettes and the remaking of nicotine, 2014, Soc Sci Med, 119, 45-52	6.4	23, 30
Benedetti M. D., Bower J. H., Maraganore D. M., McDonnell S. K., Peterson B. J., Ahlskog J. E., Schaid D. J. and Rocca W. A., Smoking, alcohol, and coffee consumption preceding Parkinson's disease: a case-control study, 2000, Neurology, 55, 1350-1358	7.5.6-1	102, 188

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bennington J. L. and Laubscher F. A., Epidemiologic studies on carcinoma of the kidney. I. Association of renal adenocarcinoma with smoking, 1968, Cancer, 21, 1069-1071	7.5.6-1	73, 75, 188
Benowitz N. L. and Burbank A. D., Cardiovascular toxicity of nicotine: Implications for electronic cigarette use, 2016, Trends in Cardiovascular Medicine, 26, 515-523	6.1	52, 72
Benowitz N. L., Jacob III P. and Yu L., Daily use of smokeless tobacco: systemic effects, 1989, Ann Intern Med, 111, 112-116	6.1	26, 72
Benowitz N. L., Jacob III P. and Yu L., Daily use of smokeless tobacco: systemic effects, 1989, Ann Intern Med, 111, 112-116	7.5.2-1	6, 79, 84, 133
Benowitz N. L., Jacob III P. and Yu L., Daily use of smokeless tobacco: systemic effects, 1989, Ann Intern Med, 111, 112-116	7.5.5-1	5, 11, 39, 42
Benowitz N. L., Jacob III P. and Yu L., Daily use of smokeless tobacco: systemic effects, 1989, Ann Intern Med, 111, 112-116	7.5.8-1	3, 20, 25
Benowitz N. L., Jacob P., III and Yu L., Daily use of smokeless tobacco: systemic effects, 1989, Ann Intern Med, 111, 112-116	7.5.3-1	3, 82
Benowitz N. L., Nicotine addiction, 2010, The New England Journal of Medicine, 362, 2295-2303	7.5.2-1	87
Benowitz N. L., Porchet H., Sheiner L. and Jacob III P., Nicotine absorption and cardiovascular effects with smokeless tobacco use: comparison with cigarettes and nicotine gum, 1988, Clinical Pharmacology and Therapeutics, 44, 23-28	6.3	26, 37
Benowitz N. L., Porchet H., Sheiner L. and Jacob III P., Nicotine absorption and cardiovascular effects with smokeless tobacco use: comparison with cigarettes and nicotine gum, 1988, Clinical Pharmacology and Therapeutics, 44, 23-28	7.5.2-1	83, 85, 114, 133

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Benowitz N. L., Porchet H., Sheiner L. and Jacob III P., Nicotine absorption and cardiovascular effects with smokeless tobacco use: comparison with cigarettes and nicotine gum, 1988, Clinical Pharmacology and Therapeutics, 44, 23-28	7.5.5-1	5, 40, 42
Benowitz N. L., Porchet H., Sheiner L. and Jacob III P., Nicotine absorption and cardiovascular effects with smokeless tobacco use: comparison with cigarettes and nicotine gum, 1988, Clinical Pharmacology and Therapeutics, 44, 23-28	7.5.8-1	20, 25
Benowitz N. L., Renner C. C., Lanier A. P., Tyndale R. F., Hatsukami D. K., Lindgren B., Stepanov I., Watson C. H., Sosnoff C. S. and Jacob III P., Exposure to nicotine and carcinogens among Southwestern Alaskan Native cigarette smokers and smokeless tobacco users, 2012, Cancer Epidemiol Biomarkers Prev, 21, 934-942	7.5.4-1	8, 27
Benowitz N. L., Renner C. C., Lanier A. P., Tyndale R. F., Hatsukami D. K., Lindgren B., Stepanov I., Watson C. H., Sosnoff C. S. and Jacob P., 3rd, Exposure to nicotine and carcinogens among Southwestern Alaskan Native cigarette smokers and smokeless tobacco users, 2012, Cancer Epidemiology, Biomarkers & Prevention, 21, 934-942	7.5.5-1	6, 7, 18, 42
Benowitz N. L., Renner C. C., Lanier A. P., Tyndale R. F., Hatsukami D. K., Lindgren B., Stepanov I., Watson C. H., Sosnoff C. S. and Jacob P., 3rd, Exposure to nicotine and carcinogens among Southwestern Alaskan Native cigarette smokers and smokeless tobacco users, 2012, Cancer Epidemiology, Biomarkers & Prevention, 21, 934-942	7.5.8-1	8, 25
Benowitz N. L., Systemic absorption and effects of nicotine from smokeless tobacco, 1997, Advances in Dental Research, 11, 336-341	6.1	30, 66, 72
Benowitz N. L., Systemic absorption and effects of nicotine from smokeless tobacco, 1997, Advances in Dental Research, 11, 336-341	7.5.2-1	83, 84, 93, 133



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Berg C. J., Haardorfer R., Lewis M., Getachew B., Windle M., Lloyd S. A., Thomas S. F., Lanier A., Trepanier K., Johnston T., Grimsley L., Foster B., Benson S., Smith A. and Barr D. B., DECOY: Documenting Experiences with Cigarettes and Other Tobacco in Young Adults, 2016, American Journal of Health Behavior, 40, 310-21	7.5.2-2	59, 61, 62, 73, 127
Berg C. J., Romero D. R. and Pulvers K., Perceived harm of tobacco products and individual schemas of a smoker in relation to change in tobacco product use over one year among young adults, 2015, Substance Use & Misuse, 50, 90-98	7.5.7-1	5, 10, 25
Berg C. J., Schauer G. L., Ahluwalia J. S. and Benowitz N. L., Correlates of NNAL levels among nondaily and daily smokers in the college student population, 2012, Current Biomarker Findings, 2012, 2230-2492	7.5.2-2	25, 52, 59, 119, 127
Berg C. J., Schauer G. L., Ahluwalia J. S. and Benowitz N. L., Correlates of NNAL levels among nondaily and daily smokers in the college student population, 2012, Current Biomarker Findings, 2012, 2230-2492	7.5.5-2	8, 23, 24
Berg C. J., Stratton E., Schauer G. L., Lewis M., Wang Y., Windle M. and Kegler M., Perceived harm, addictiveness, and social acceptability of tobacco products and marijuana among young adults: marijuana, hookah, and electronic cigarettes win, 2014, Substance Use & Misuse, 1-11	7.4.2	66, 118
Berg C. J., Stratton E., Schauer G. L., Lewis M., Wang Y., Windle M. and Kegler M., Perceived harm, addictiveness, and social acceptability of tobacco products and marijuana among young adults: marijuana, hookah, and electronic cigarettes win, 2014, Substance Use & Misuse, 1-11	7.5.7-1	10, 25
Berman M. L., Connolly G., Cummings K. M., Djordjevic M. V., Hatsukami D. K., Henningfield J. E., Myers M., O'Connor R. J., Parascandola M., Rees V., Rice J. M. and Shields P. G., Providing a Science Base for the Evaluation of Tobacco Products, 2015, Tobacco Regulatory Science, 1, 76-93	7.5.5-1	4, 42

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bernzweig E., Payne J. B., Reinhardt R. A., Dyer J. K. and Patil K. D., Nicotine and smokeless tobacco effects on gingival and peripheral blood mononuclear cells, 1998, Journal of Clinical Periodontology, 25, 246-252	7.5.6-1	115, 142, 188
Berridge M. S., Apana S. M., Nagano K. K., Berridge C. E., Leisure G. P. and Boswell M. V., Smoking produces rapid rise of [11C]nicotine in human brain, 2010, Psychopharmacology, 209, 383-394	7.5.2-1	83, 133
Bertuccio P., La V. C., Silverman D. T., Petersen G. M., Bracci P. M., Negri E., Li D., Risch H. A., Olson S. H., Gallinger S., Miller A. B., Bueno-de-Mesquita H. B., Talamini R., Polesel J., Ghadirian P., Baghurst P. A., Zatonski W., Fontham E. T., Bamlet W. R., Holly E. A., Lucenteforte E., Hassan M., Yu H., Kurtz R. C., Cotterchio M., Su J., Maisonneuve P., Duell E. J., Bosetti C. and Boffetta P., Cigar and pipe smoking, smokeless tobacco use and pancreatic cancer: an analysis from the International Pancreatic Cancer Case-Control Consortium (PanC4), 2011, Annals of Oncology, 22, 1420-1426	7.5.6-1	58, 63, 65, 188
Biener L. and Hargraves J. L., A longitudinal study of electronic cigarette use among a population-based sample of adult smokers: association with smoking cessation and motivation to quit, 2015, Nicotine Tob Res, 17, 127-33	8.1	9
Biener L., Nyman A. L., Stepanov I. and Hatsukami D., Public education about the relative harm of tobacco products: an intervention for tobacco control professionals, 2014, Tob Control, 23, 385-8	2.3	14, 56
Biener L., Nyman A. L., Stepanov I. and Hatsukami D., Public education about the relative harm of tobacco products: an intervention for tobacco control professionals, 2014, Tob Control, 23, 385-8	6.2	6, 29
Biener L., Nyman A. L., Stepanov I. and Hatsukami D., Public education about the relative harm of tobacco products: an intervention for tobacco control professionals, 2014, Tobacco Control, 23, 385-8	7.5.7-1	10, 25

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Biglan A., Duncan T. E., Ary D. V. and Smolkowski K., Peer and parental influences on adolescent tobacco use, 1995, Journal of Behavioral Medicine, 18, 315-330	6.4	17, 23, 30
Biglan A., Duncan T. E., Ary D. V. and Smolkowski K., Peer and parental influences on adolescent tobacco use, 1995, Journal of Behavioral Medicine, 18, 315-330	7.5.3-1	9, 19, 82
Blank M. D. and Eissenberg T., Evaluating oral noncombustible potential-reduced exposure products for smokers, 2010, Nicotine & Tobacco Research, 12, 336-343	7.5.2-1	86, 88, 96, 133
Blank M. D., Sams C., Weaver M. F. and Eissenberg T., Nicotine delivery, cardiovascular profile, and subjective effects of an oral tobacco product for smokers, 2008, Nicotine & Tobacco Research, 10, 417-421	7.5.5-1	22, 42
Blot W. J., McLaughlin J. K., Winn D. M., Austin D. F., Greenberg R. S., Preston-Martin S., Bernstein L., Schoenberg J. B., Stemhagen A. and Fraumeni J. F., Jr., Smoking and drinking in relation to oral and pharyngeal cancer, 1988, Cancer Research, 48, 3282-3287	7.5.6-1	35, 188
Blumberg S. J. and Luke J. V., Wireless substitution: Early release of estimates from the National Health Interview Survey, January–June 2017; <a href="https://www.cdc.gov/nchs/nhis.htm">https://www.cdc.gov/nchs/nhis.htm</a> , 2017, National Center for Health Statistics	3.2	4, 15
Boffetta P. and Straif K., Use of smokeless tobacco and risk of myocardial infarction and stroke: systematic review with meta-analysis, 2009, BMJ, 339, b3060	6.1	51, 72
Boffetta P. and Straif K., Use of smokeless tobacco and risk of myocardial infarction and stroke: systematic review with meta-analysis, 2009, BMJ, 339, b3060	7.5.6-1	90, 94, 95, 96, 99, 100, 188
Bombard J. M., Pederson L. L., Nelson D. E. and Malarcher A. M., Are smokers only using cigarettes? Exploring current polytobacco use among an adult population, 2007, Addictive Behaviors, 32, 2411-2419	7.5.2-1	36, 133

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bombard J. M., Rock V. J., Pederson L. L. and Asman K. J., Monitoring polytobacco use among adolescents: do cigarette smokers use other forms of tobacco?, 2008, Nicotine & Tobacco Research, 10, 1581-1589	7.5.2-1	26, 133
Bonaguro J. A., Pugh M. and Bonaguro E. W., Multivariate analysis of smokeless tobacco use by adolescents in grades four through twelve, 1986, Health Education, 17, 1-7	6.4	11, 17, 30
Bonaguro J. A., Pugh M. and Bonaguro E. W., Multivariate analysis of smokeless tobacco use by adolescents in grades four through twelve, 1986, Health Education, 17, 4-7	7.5.3-1	7, 9, 10, 20, 82
Bondy S. J., Victor J. C., O'Connor S., McDonald P. W., Diemert L. M. and Cohen J. E., Predictive validity and measurement issues in documenting quit intentions in population surveillance studies, 2010, Nicotine Tob Res, 12, 43-52	6.3	20, 37
Bonhomme M. G., Holder-Hayes E., Ambrose B. K., Tworek C., Feirman S. P., Apelberg B. J. and King B. A., Flavoured non-cigarette tobacco product use among US adults: 2013-2014, 2016, Tobacco Control, 25, ii4-ii13	7.5.2-2	32, 74, 127
Boone R. J., Muhammad-Kah R. S., Pithawalla Y. B., Wei L., Frost-Pineda K. and Gogova M., Combining Statistical and Compartmental Models for Use in Tobacco Product Risk Assessments, 2016, Conference on Statistical Practice	2.3	48, 56
Boone R. J., Muhammad-Kah R. S., Pithawalla Y. B., Wei L., Frost-Pineda K. and Gogova M., Combining Statistical and Compartmental Models for Use in Tobacco Product Risk Assessments, 2016, Conference on Statistical Practice	6.5	3, 4, 27
Boone R. J., Muhammad-Kah R. S., Pithawalla Y. B., Wei L., Frost-Pineda K. and Gogova M., Combining Statistical and Compartmental Models for Use in Tobacco Product Risk Assessments, 2016, Conference on Statistical Practice	7.4.2	11, 118

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Bopp M., Braun J., Gutzwiller F. and Faeh D., Health risk or resource? Gradual and independent association between self-rated health and mortality persists over 30 years, 2012, PLoS One, 7, e30795	6.1	7, 72
Borgerding M. F., Bodnar J. A., Curtin G. M. and Swauger J. E., The chemical composition of smokeless tobacco: a survey of products sold in the United States in 2006 and 2007, 2012, Regulatory Toxicology and Pharmacology, 64, 367-387	2.3	22, 56
Borgerding M. F., Bodnar J. A., Curtin G. M. and Swauger J. E., The chemical composition of smokeless tobacco: a survey of products sold in the United States in 2006 and 2007, 2012, Regulatory Toxicology and Pharmacology, 64, 367-387	6.1	25, 30, 73
Borgerding M. F., Bodnar J. A., Curtin G. M. and Swauger J. E., The chemical composition of smokeless tobacco: a survey of products sold in the United States in 2006 and 2007, 2012, Regulatory Toxicology and Pharmacology, 64, 367-387	7.5.4-1	5, 6, 17, 27
Borgerding M. F., Bodnar J. A., Curtin G. M. and Swauger J. E., The chemical composition of smokeless tobacco: a survey of products sold in the United States in 2006 and 2007, 2012, Regulatory Toxicology and Pharmacology, 64, 367-387	7.5.6-1	13
Borgida E., Williams A. L., Vitriol J., Loken B., Stepanov I. and Hatsukami D., Assessing Constituent Levels in Smokeless Tobacco Products: A New Approach to Engaging and Educating the Public, 2015, Nicotine & Tobacco Research, 17, 1354-1361	6.1	59, 73
Borgida E., Williams A. L., Vitriol J., Loken B., Stepanov I. and Hatsukami D., Assessing Constituent Levels in Smokeless Tobacco Products: A New Approach to Engaging and Educating the Public, 2015, Nicotine & Tobacco Research, 17, 1354-1361	7.5.4-2	10, 13

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Borgida E., Williams A. L., Vitriol J., Loken B., Stepanov I. and Hatsukami D., Assessing Constituent Levels in Smokeless Tobacco Products: A New Approach to Engaging and Educating the Public, 2015, Nicotine & Tobacco Research, 17, 1354-1361	7.5.5-1	6, 7, 11, 14, 42
Borgida E., Williams A. L., Vitriol J., Loken B., Stepanov I. and Hatsukami D., Assessing Constituent Levels in Smokeless Tobacco Products: A New Approach to Engaging and Educating the Public, 2015, Nicotine & Tobacco Research, 17, 1354-1361	7.5.7-2	3, 4, 5, 37, 42
Borland R., Cooper J., McNeill A., O'Connor R. and Cummings K. M., Trends in beliefs about the harmfulness and use of stop-smoking medications and smokeless tobacco products among cigarettes smokers: Findings from the ITC four-country survey, 2011, Harm Reduction Journal, 8, 21-7517	2.3	13, 56
Borland R., Cooper J., McNeill A., O'Connor R. and Cummings K. M., Trends in beliefs about the harmfulness and use of stop-smoking medications and smokeless tobacco products among cigarettes smokers: Findings from the ITC four-country survey, 2011, Harm Reduction Journal, 8, 21-7517	6.2	5,
Borland R., Cooper J., McNeill A., O'Connor R. and Cummings K. M., Trends in beliefs about the harmfulness and use of stop-smoking medications and smokeless tobacco products among cigarettes smokers: Findings from the ITC four-country survey, 2011, Harm Reduction Journal, 8, 21-7517	7.5.7-1	14, 25
Borland R., Li L., Cummings K. M., O'Connor R., Mortimer K., Wikmans T., Ramstrom L., King B. and McNeill A., Effects of a Fact Sheet on beliefs about the harmfulness of alternative nicotine delivery systems compared with cigarettes, 2012, Harm Reduction Journal, 9, 19-7517	2.3	14, 35, 56

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Borland R., Li L., Cummings K. M., O'Connor R., Mortimer K., Wikmans T., Ramstrom L., King B. and McNeill A., Effects of a Fact Sheet on beliefs about the harmfulness of alternative nicotine delivery systems compared with cigarettes, 2012, Harm Reduction Journal, 9, 19-7517	6.2	6, 23, 28, 29
Borland R., Li L., Cummings K. M., O'Connor R., Mortimer K., Wikmans T., Ramstrom L., King B. and McNeill A., Effects of a Fact Sheet on beliefs about the harmfulness of alternative nicotine delivery systems compared with cigarettes, 2012, Harm Reduction Journal, 9, 19-7517	6.3	35, 37
Borland R., Li L., Cummings K. M., O'Connor R., Mortimer K., Wikmans T., Ramstrom L., King B. and McNeill A., Effects of a Fact Sheet on beliefs about the harmfulness of alternative nicotine delivery systems compared with cigarettes, 2012, Harm Reduction Journal, 9, 19-7517	7.5.7-1	4, 5, 12, 25
Borland R., People are not mushrooms: Challenges in communicating risk, 2018, Addict Behav, 76, 382-383	6.2	3, 6, 20,
Botvin G. J., Baker E., Tortu S., Dusenbury L. and Gessula J., Smokeless tobacco use among adolescents: correlates and concurrent predictors, 1989, Journal of Developmental and Behavioral Pediatrics, 10, 181-186	7.5.3-1	7, 8, 10, 20, 82
Boyle J. O., Gumus Z. H., Kacker A., Choksi V. L., Bocker J. M., Zhou X. K., Yantiss R. K., Hughes D. B., Du B., Judson B. L., Subbaramaiah K. and Dannenberg A. J., Effects of cigarette smoke on the human oral mucosal transcriptome, 2010, Cancer Prev Res (Phila), 3, 266-78	6.1	27, 73
Boyle R. G., Adolescent knowledge of smokeless tobacco's health consequences, 1989, Health Education, 20, 35-38	7.5.3-1	7, 82
Boyle R. G., Amato M. S., St C. A. W., Rode P., Kinney A. M. and Taylor K., Tobacco Use among Minnesota Adults, 2014, 2015, American Journal of Health Behavior, 39, 674-679	7.5.2-2	44, 63, 107, 128

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Boyle R. G., Claxton A. J. and Forster J. L., The role of social influences and tobacco availability on adolescent smokeless tobacco use, 1997, Journal of Adolescent Health Care, 20, 279-285	6.4	17, 30
Boyle R. G., Claxton A. J. and Forster J. L., The role of social influences and tobacco availability on adolescent smokeless tobacco use, 1997, Journal of Adolescent Health Care, 20, 279-285	7.5.2-1	26, 133
Boyle R. G., Claxton A. J. and Forster J. L., The role of social influences and tobacco availability on adolescent smokeless tobacco use, 1997, Journal of Adolescent Health Care, 20, 279-285	7.5.3-1	8, 9, 18, 82
Boyle R. G., Gerend M. A., Peterson C. B. and Hatsukami D. K., Use of smokeless tobacco by young adult females, 1998, Journal of Substance Abuse, 10, 19-25	7.5.2-1	9, 10, 11, 12, 16, 37, 133
Boyle R. G., Gerend M. A., Peterson C. B. and Hatsukami D. K., Use of smokeless tobacco by young adult females, 1998, Journal of Substance Abuse, 10, 19-25	7.5.3-1	9, 11, 49, 82
Boyle R. G., Gerend M. A., Peterson C. B. and Hatsukami D. K., Use of smokeless tobacco by young adult females, 1998, Journal of Substance Abuse, 10, 19-25	7.5.7-1	6, 17, 25
Boyle R. G., Gerend M. A., Peterson C. B. and Hatsukami D. K., Use of smokeless tobacco by young adult females, 1998, Journal of Substance Abuse, 10, 19-25	7.5.8-1	3, 15, 25
Boyle R. G., Jensen J., Hatsukami D. K. and Severson H. H., Measuring dependence in smokeless tobacco users, 1995, Addictive Behaviors, 20, 443-450	3.2	6, 15
Boyle R. G., Jensen J., Hatsukami D. K. and Severson H. H., Measuring dependence in smokeless tobacco users, 1995, Addictive Behaviors, 20, 443-450	7.5.2-1	101, 111, 133
Boyle R. G., Jensen J., Hatsukami D. K. and Severson H. H., Measuring dependence in smokeless tobacco users, 1995, Addictive Behaviors, 20, 443-450	7.5.8-1	3, 4, 16, 25



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Boyle R. G., St Claire A. W., Kinney A. M., D'Silva J. and Carusi C., Concurrent use of cigarettes and smokeless tobacco in Minnesota, 2012, Journal of Environmental and Public Health, 2012, 1-6	7.5.2-1	37, 133
Boyle R., Adolescent knowledge of smokeless tobacco's health consequences, 1989, Health Education, 20, 35-38	7.5.7-1	6, 20, 25
Bracci P. M. and Holly E. A., Tobacco use and non-Hodgkin lymphoma: results from a population-based case-control study in the San Francisco Bay Area, California, 2005, Cancer causes & control, 16, 333-346	7.5.6-1	66, 69, 72, 189
Braverman M. T., Hoogesteger L. A., Johnson J. A. and Aaro L. E., Supportive of a smoke-free campus but opposed to a 100% tobacco-free campus: Identification of predictors among university students, faculty, and staff, 2017, Preventive Medicine, 94, 20-26	7.5.2-2	66, 128
Brennan K. A., Crowther A., Putt F., Roper V., Waterhouse U. and Truman P., Tobacco particulate matter self-administration in rats: differential effects of tobacco type, 2015, Addiction Biology, 20, 227-235	7.5.2-1	127, 133
Bricker J. B., Rajan K. B., Zalewski M., Ramey M., Peterson A. V. and Andersen M. R., Psychological and social risk factors in adolescent smoking transitions: a population-based longitudinal study, 2009, Health Psychology, 28, 439-447	7.5.2-1	82, 133
Briggs A. H., Weinstein M. C., Fenwick E. A. L., Karnon J., Sculpher M. J., Paltiel A. D. and Force I.-S. M. G. R. P. T., Model parameter estimation and uncertainty: a report of the ISPOR-SMDM Modeling Good Research Practices Task Force-6, 2012, Value in Health, 15, 835-842	7.4.2	11, 118/119
Brinton L. A., Blot W. J., Becker J. A., Winn D. M., Browder J. P., Farmer J. C., Jr. and Fraumeni J. F., Jr., A case-control study of cancers of the nasal cavity and paranasal sinuses, 1984, American journal of epidemiology, 119, 896-906	7.5.6-1	83, 189

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Broders A. C., Squamous-cell epithelioma of the lip: A study of five hundred and thirty-seven cases, 1920, Journal of the American Medical Association, 74, 656-664	7.5.6-1	34, 189
Brown L. M., Blot W. J., Schuman S. H., Smith V. M., Ershow A. G., Marks R. D. and Fraumeni J. F., Jr., Environmental factors and high risk of esophageal cancer among men in coastal South Carolina, 1988, Journal of the National Cancer Institute, 80, 1620-1625	6.1	48, 73
Brown L. M., Blot W. J., Schuman S. H., Smith V. M., Ershow A. G., Marks R. D. and Fraumeni J. F., Jr., Environmental factors and high risk of esophageal cancer among men in coastal South Carolina, 1988, Journal of the National Cancer Institute, 80, 1620-1625	7.5.6-1	35, 38, 42, 189
Brown L. M., Everett G. D., Gibson R., Burmeister L. F., Schuman L. M. and Blair A., Smoking and risk of non-Hodgkin's lymphoma and multiple myeloma, 1992, Cancer Causes & Control, 3, 49-55	7.5.6-1	66, 68, 72, 189
Brown L. M., Gibson R., Blair A., Burmeister L. F., Schuman L. M., Cantor K. P. and Fraumeni J. F., Smoking and risk of leukemia, 1992, American journal of epidemiology, 135, 763-768	7.5.6-1	66, 68, 72, 189
Brown-Johnson C. G. and Popova L., Exploring Smoking Stigma, Alternative Tobacco Product Use, & Quit Attempts, 2016, Health Behavior and Policy Review, 3, 13-20	7.5.2-2	25, 32, 61, 62, 75, 128
Brownson R. C., DiLorenzo T. M., Van T. M. and Finger W. W., Patterns of cigarette and smokeless tobacco use among children and adolescents, 1990, Preventive Medicine, 19, 170-180	7.5.7-1	6, 7, 19, 25
Brubaker R. G., Fowler C. and Kinder B. N., Parental influence on adolescents' intention to use smokeless tobacco, 1987, Health Education Research, 2, 409-416	6.4	17, 30
Brubaker R. G., Fowler C. and Kinder B. N., Parental influence on adolescents' intention to use smokeless tobacco, 1987, Health Education Research, 2, 409-416	7.5.3-1	8, 9, 34, 82

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Brunnemann K. D. and Hoffmann D., Chemical composition of smokeless tobacco products, 1992, Monograph 2: Smokeless Tobacco or Health: An International Perspective, 109-118	6.1	24, 73
Brunnemann K. D. and Hoffmann D., Decreased concentrations of N-nitrosodiethanolamine and N-nitrosomorpholine in commercial tobacco products, 1991, Journal of agricultural and food chemistry, 39, 207-208	7.5.4-1	12, 27
Brunnemann K. D., Genoble L. and Hoffmann D., Identification and analysis of a new tobacco-specific N-nitrosamine, 4-(methylnitrosamino)-4-(3-pyridyl)-1-butanol, 1987, Carcinogenesis, 8, 465-469	6.1	28, 73
Brunnemann K. D., Genoble L. and Hoffmann D., Identification and analysis of a new tobacco-specific N-nitrosamine, 4-(methylnitrosamino)-4-(3-pyridyl)-1-butanol, 1987, Carcinogenesis, 8, 465-469	7.5.4-1	13, 27
Brunnemann K. D., Genoble L. and Hoffmann D., N-nitrosamines in chewing tobacco: An international comparison, 1985, Journal of agricultural and food chemistry, 33, 1178-1181	7.5.4-1	4, 14, 27
Brunnemann K. D., Qi J. and Hoffmann D., Chemical profile of two types of oral snuff tobacco, 2002, Food and Chemical Toxicology, 40, 1699-1703	2.3	22, 56
Brunnemann K. D., Qi J. and Hoffmann D., Chemical profile of two types of oral snuff tobacco, 2002, Food and Chemical Toxicology, 40, 1699-1703	7.5.4-1	4, 5, 9, 27
Brunnemann K. D., Qi J. and Hoffmann D., Chemical profile of two types of oral snuff tobacco, 2002, Food and Chemical Toxicology, 40, 1699-1703	7.5.6-1	13
Brunnemann K. D., Rivenson A., Adams J. D., Hecht S. S. and Hoffmann D., A study of snuff carcinogenesis, 1987, IARC scientific publications, 456-459	7.5.6-1	108, 110, 122, 189
Brunnemann K. D., Scott J. C., Hoffmann D., N-Nitrosomorpholine and other volatile N-nitrosamines in snuff tobacco, 1982, Carcinogenesis, 3(6), 693-696	7.5.4-1	14

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Brunnemann, K. D., Scott, J. C., & Hoffmann, D., N-Nitrosomorpholine and other volatile N-nitrosamines in snuff tobacco. , 1982, Carcinogenesis, 3(6), 693-696	2.3	22, 56
Brunnemann, K. D., Scott, J. C., & Hoffmann, D., N-Nitrosomorpholine and other volatile N-nitrosamines in snuff tobacco. , 1982, Carcinogenesis, 3(6), 693-696	7.5.6-1	13
Buczowski K., Marcinowicz L., Czachowski S. and Piszczek E., Motivations toward smoking cessation, reasons for relapse, and modes of quitting: results from a qualitative study among former and current smokers., 2014, Patient Preference and Adherence, 8, 1353—1363	6.3	13, 37
Burch J. D., Rohan T. E., Howe G. R., Risch H. A., Hill G. B., Steele R. and Miller A. B., Risk of bladder cancer by source and type of tobacco exposure: a case-control study, 1989, International journal of cancer, 44, 622-628	7.5.6-1	42, 47, 189
Burke G. L., Hunter S. M., Croft J. B., Cresanta J. L. and Berenson G. S., The interaction of alcohol and tobacco use in adolescents and young adults: Bogalusa Heart Study, 1988, Addictive Behaviors, 13, 387-393	7.5.3-1	7, 15, 82
Burke J. A., Arbogast R., Becker S. L., Naughton M. and Lauer R. M., Prevalence and predictors of smokeless tobacco use: Iowa's program against smoking, 1989, NCI monographs, 71-77	7.5.3-1	63, 69, 82
Burkey M. D., Feirman S., Wang H., Choudhury S. R., Grover S. and Johnston F. M., The association between smokeless tobacco use and pancreatic adenocarcinoma: A systematic review, 2014, Cancer Epidemiology, 38, 647-653	6.1	48, 73
Burkey M. D., Feirman S., Wang H., Choudhury S. R., Grover S. and Johnston F. M., The association between smokeless tobacco use and pancreatic adenocarcinoma: A systematic review, 2014, Cancer Epidemiology, 38, 647-653	7.5.6-1	58, 64, 189

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Burris J. L., Carpenter M. J., Wahlquist A. E., Cummings K. M. and Gray K. M., Brief, instructional smokeless tobacco use among cigarette smokers who do not intend to quit: a pilot randomized clinical trial, 2014, Nicotine & Tobacco Research, 16, 397-405	7.5.7-1	10, 25
Burris J. L., Wahlquist A. E., Alberg A. J., Garrett-Mayer E., Cummings K. M., Gray K. M. and Carpenter M. J., A longitudinal, naturalistic study of U.S. smokers' trial and adoption of snus, 2016, Addictive Behaviors, 63, 82-88	7.5.2-2	6, 13, 33, 53, 55, 128
Burris J. L., Wahlquist A. E., Alberg A. J., Garrett-Mayer E., Cummings K. M., Gray K. M. and Carpenter M. J., A longitudinal, naturalistic study of U.S. smokers' trial and adoption of snus, 2016, Addictive Behaviors, 63, 82-88	7.5.3-2	45, 53
Burris J. L., Wahlquist A. E., Alberg A. J., Garrett-Mayer E., Cummings K. M., Gray K. M. and Carpenter M. J., A longitudinal, naturalistic study of U.S. smokers' trial and adoption of snus, 2016, Addictive Behaviors, 63, 82-88	7.5.7-2	6, 17, 42
Burton D., Chakravorty B., Weeks K., Flay B. R., Dent C., Stacy A. and Sussman S., Outcome of a tobacco use cessation randomized trial with high-school students, 2009, Substance Use & Misuse, 44, 965-980	6.3	33, 37
Burton D., Chakravorty B., Weeks K., Flay B. R., Dent C., Stacy A. and Sussman S., Outcome of a tobacco use cessation randomized trial with high-school students, 2009, Substance Use & Misuse, 44, 965-980	7.5.2-1	113, 114, 117, 133
Buzzell G. A., McDonald C. G., Das B., Nkongho L. E., Kidanu A. W., Clark P. I., Cruz-Cano R. and Kim H., Using Electrophysiological Measures to Assess the Consumer Acceptability of Smokeless Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 1853-1860	7.5.2-2	75, 120, 122, 128

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Buzzell G. A., McDonald C. G., Das B., Nkongho L. E., Kidanu A. W., Clark P. I., Cruz-Cano R. and Kim H., Using Electrophysiological Measures to Assess the Consumer Acceptability of Smokeless Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 1853-1860	7.5.8-2	3, 6, 15
Cabrera-2016-NguyenAwarenessandUseofDissol_boxed.pdf	N/A	Reviewed but not cited in application
Cahill K., Stevens S., Perera R. and Lancaster T., Pharmacological interventions for smoking cessation: an overview and network meta-analysis, 2013, The Cochrane Database of Systematic Reviews, CD009329	6.1	68, 73
Cahill K., Stevens S., Perera R. and Lancaster T., Pharmacological interventions for smoking cessation: an overview and network meta-analysis, 2013, The Cochrane Database of Systematic Reviews, CD009329	7.5.6-1	183, 189
Caille S., Clemens K., Stinus L. and Cador M., Modeling nicotine addiction in rats, 2012, Methods in Molecular Biology, 829, 243-256	7.5.2-1	126, 133
Caine S. B., Collins G. T., Thomsen M., Wright C., Lanier R. K. and Mello N. K., Nicotine-like behavioral effects of the minor tobacco alkaloids nornicotine, anabasine, and anatabine in male rodents, 2014, Experimental and Clinical Psychopharmacology, 22, 9-22	7.5.2-1	126, 134
Callery W. E., Hammond D., O'Connor R. J. and Fong G. T., The appeal of smokeless tobacco products among young Canadian smokers: the impact of pictorial health warnings and relative risk messages, 2011, Nicotine Tob Res, 13, 373-83	2.3	13, 56
Callery W. E., Hammond D., O'Connor R. J. and Fong G. T., The appeal of smokeless tobacco products among young Canadian smokers: the impact of pictorial health warnings and relative risk messages, 2011, Nicotine Tob Res, 13, 373-83	6.2	5, 29

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Camenga D. R., Kong G., Cavallo D. A., Liss A., Krishnan-Sarin S., Hyland A., Delmerico J. and Cummings K. M., Alternate tobacco product and drug use among adolescents who use electronic cigarettes, cigarettes only, and never smokers, 2014, Journal of Adolescent Health, 55, 588-591	7.5.2-1	27, 134
Campbell L. R., Brown B. G., Jones B. A., Marano K. M. and Borgerding M. F., Study of cardiovascular disease biomarkers among tobacco consumers, part 1: biomarkers of exposure, 2015, Inhalation Toxicology, 27, 149-156	6.1	29, 32, 73
Campbell L. R., Brown B. G., Jones B. A., Marano K. M. and Borgerding M. F., Study of cardiovascular disease biomarkers among tobacco consumers, part 1: biomarkers of exposure, 2015, Inhalation Toxicology, 27, 149-156	7.5.5-1	5, 8, 9, 10, 11, 14, 42
Capella M. L., Taylor C. R. and Kees J., Tobacco Harm Reduction Advertising in the Presence of a Government-Mandated Warning, 2012, Journal of Consumer Affairs, 46, 235-259	2.3	13, 56
Capella M. L., Taylor C. R. and Kees J., Tobacco Harm Reduction Advertising in the Presence of a Government-Mandated Warning, 2012, Journal of Consumer Affairs, 46, 235-259	6.2	6, 30
Cappelleri J. C., Bushmakin A. G., Baker C. L., Merikle E., Olufade A. O. and Gilbert D. G., Confirmatory factor analyses and reliability of the modified cigarette evaluation questionnaire, 2007, Addict Behav, 32, 912-23	6.3	31, 37
Caraway J. W. and Chen P. X., Assessment of mouth-level exposure to tobacco constituents in U.S. snus consumers, 2013, Nicotine & Tobacco Research, 15, 670-677	7.5.5-1	9, 17, 42
Caraway J. W. and Chen P. X., Assessment of mouth-level exposure to tobacco constituents in U.S. snus consumers, 2013, Nicotine & Tobacco Research, 15, 670-677	7.5.8-1	4, 7, 25

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Carman K. L., Maurer M., Yegian J. M., Dardess P., McGee J., Evers M. and Marlo K. O., Evidence that consumers are skeptical about evidence-based health care, 2010, Health Aff (Millwood), 29, 1400-6	6.2	28, 30
Carmella S. G., Borukhova A., Akerkar S. A. and Hecht S. S., Analysis of human urine for pyridine-N-oxide metabolites of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone, a tobacco-specific lung carcinogen, 1997, Cancer Epidemiology, 6, 113-120	7.5.5-1	35, 42
Carmella S. G., Han S., Fristad A., Yang Y. and Hecht S. S., Analysis of total 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol (NNAL) in human urine, 2003, Cancer Epidemiology, 12, 1257-1261	6.1	29, 73
Carmella S. G., Han S., Fristad A., Yang Y. and Hecht S. S., Analysis of total 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol (NNAL) in human urine, 2003, Cancer Epidemiology, 12, 1257-1261	7.5.5-1	10, 31, 43
Carmella S. G., Kagan S. S., Kagan M., Foiles P. G., Palladino G., Quart A. M., Quart E. and Hecht S. S., Mass spectrometric analysis of tobacco-specific nitrosamine hemoglobin adducts in snuff dippers, smokers, and nonsmokers, 1990, Cancer Research, 50, 5438-5445	7.5.5-1	6, 38, 43
Carmella S. G., Le K. K.-a., Upadhyaya P. and Hecht S. S., Analysis of N- and O-glucuronides of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol (NNAL) in human urine, 2002, Chemical Research in Toxicology, 15, 545-550	7.5.5-1	32, 43
Carmella S. G., McIntee E. J., Chen M. and Hecht S. S., Enantiomeric composition of N'-nitrosonornicotine and N'-nitrosoanatabine in tobacco, 2000, Carcinogenesis, 21, 839-843	7.5.4-1	10, 27
Caro J. J., Briggs A. H., Siebert U. and Kuntz K. M., Modeling good research practicesΓÇöoverview a report of the ISPOR-SMDM modeling good research practices task force-1, 2012, Medical Decision Making, 32, 667-677	6.5	4, 27



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Caro J. J., Briggs A. H., Siebert U. and Kuntz K. M., Modeling good research practicesΓÇöoverview a report of the ISPOR-SMDM modeling good research practices task force-1, 2012, Medical Decision Making, 32, 667-677	7.4.2	11, 119
Carpenter M. J. and Gray K. M., A pilot randomized study of smokeless tobacco use among smokers not interested in quitting: changes in smoking behavior and readiness to quit, 2010, Nicotine & Tobacco Research, 12, 136-143	7.5.7-1	15, 25
Carpenter M. J., Cummings K. M., Wahlquist A. E., Burris J. L., Gray K. M., Garrett-Mayer E. and Alberg A. J., Snus undermines quit attempts but not abstinence: a randomised clinical trial among US smokers, 2016, Tobacco Control, 26, 202-209	7.5.2-2	6, 9, 27, 53, 54, 128
Carpenter M. J., Cummings K. M., Wahlquist A. E., Burris J. L., Gray K. M., Garrett-Mayer E. and Alberg A. J., Snus undermines quit attempts but not abstinence: a randomised clinical trial among US smokers, 2016, Tobacco Control, 26, 202-209	7.5.3-2	43, 53
Carpenter M. J., Cummings K. M., Wahlquist A. E., Burris J. L., Gray K. M., Garrett-Mayer E. and Alberg A. J., Snus undermines quit attempts but not abstinence: a randomised clinical trial among US smokers, 2016, Tobacco Control, 26, 202-209	7.5.6-2	5, 7, 35
Carter B. D., Abnet C. C., Feskanich D., Freedman N. D., Hartge P., Lewis C. E., Ockene J. K., Prentice R. L., Speizer F. E., Thun M. J. and Jacobs E. J., Smoking and mortality--beyond established causes, 2015, N Engl J Med, 372, 631-40	6.1	7, 73
Carter L. P., Stitzer M. L., Henningfield J. E., O'Connor R. J., Cummings K. M. and Hatsukami D. K., Abuse liability assessment of tobacco products including potential reduced exposure products, 2009, Cancer Epidemiology, Biomarkers & Prevention, 18, 3241-3262	6.3	23, 26, 37
Castelao J. E., Yuan J. M., Skipper P. L., Tannenbaum S. R., Gago-Dominguez M., Crowder J. S., Ross R. K. and Yu M. C., Gender- and smoking-related bladder cancer risk, 2001, Journal of the National Cancer Institute, 93, 538-545	7.5.6-1	43, 48, 51, 189,

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Center for Behavioral Health Statistics and Quality, Behavioral health trends in the United States: Results from the 2014 National Survey on Drug Use and Health, 2015	2.3	56
Center for Behavioral Health Statistics and Quality, Behavioral health trends in the United States: Results from the 2014 National Survey on Drug Use and Health, 2015	6.4	8, 30
Center for Behavioral Health Statistics and Quality, Behavioral health trends in the United States: Results from the 2014 National Survey on Drug Use and Health, 2015	7.5.2-1	8, 20, 134
Center for Behavioral Health Statistics and Quality, Results from the 2016 national survey on drug use and health: detailed tables, 2017	2.3	45, 56
Center for Behavioral Health Statistics and Quality, Results from the 2016 national survey on drug use and health: detailed tables, 2017	6.4	17
Centers for Disease Control and Prevention, Cigarette smoking among adults--United States, 1988, 1991, MMWR. Morbidity and Mortality Weekly Report, 40, 757	7.4.2	17
Centers for Disease Control and Prevention, Determination of nicotine, pH, and moisture content of six US commercial moist snuff products--Florida, January-February 1999, 1999, MMWR. Morbidity and Mortality Weekly Report, 48, 398	7.5.4-1	23
Centers for Disease Control and Prevention, Reasons for tobacco use and symptoms of nicotine withdrawal among adolescent and young adult tobacco users--United States, 1993, 1994, MMWR. Morbidity and Mortality Weekly Report, 43, 745	7.5.2-1	100, 104
Centers for Disease Control and Prevention, Smokeless tobacco use in rural Alaska, 1987, MMWR. Morbidity and Mortality Weekly Report, 36, 140-143	7.5.7-1	6, 22
Centers for Disease Control and Prevention, Use of smokeless tobacco among adults--United States, 1991, 1993, MMWR. Morbidity and Mortality Weekly Report, 42, 263-266	7.4.2	52

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Centers for Disease Control and Prevention, Use of smokeless tobacco among adults--United States, 1991, 1993, MMWR. Morbidity and Mortality Weekly Report, 42, 263-266	7.5.2-1	37
Chakrabarti-2015-Wholegenomeexpressionprofiling.pdf	N/A	Reviewed but not cited in application
Chakravorty B. and Chakravorty S., Cessation related perceptions and behavior of former and current smokeless tobacco users, 1997, Journal of American College Health, 46, 133-138	6.3	15, 37
Chakravorty B. and Chakravorty S., Cessation related perceptions and behavior of former and current smokeless tobacco users, 1997, Journal of American College Health, 46, 133-138	7.5.2-1	10, 12, 16
Chakravorty B. and Chakravorty S., Cessation related perceptions and behavior of former and current smokeless tobacco users, 1997, Journal of American College Health, 46, 133-138	7.5.7-1	6, 7, 17, 24, 25
Chamberlain W. J., Schlotzhauer W. S. and Chortyk O. T., Chemical composition of nonsmoking tobacco products, 1988, Journal of agricultural and food chemistry, 36, 48-50	7.5.4-1	13, 27
Chan W. S., Chowdhry S., Chang T. and Kew R. R., Initial characterization of the complement activating compounds in extracts of smokeless tobacco, 1999, Immunobiology, 201, 64-73	7.5.4-1	10, 28
Chan W. S., Chowdhry S., Chang T. and Kew R. R., Initial characterization of the complement activating compounds in extracts of smokeless tobacco, 1999, Immunobiology, 201, 64-73	7.5.6-1	115, 144, 189

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Chang J. T., Levy D. T. and Meza R., Examining the Transitions between Cigarette and Smokeless Tobacco Product Use in the United States Using the 2002-2003 and 2010-2011 Longitudinal Cohorts [Epub ahead of print], 2017, Nicotine & Tobacco Research	2.3	46, 57
Chang J. T., Levy D. T. and Meza R., Examining the Transitions between Cigarette and Smokeless Tobacco Product Use in the United States Using the 2002-2003 and 2010-2011 Longitudinal Cohorts [Epub ahead of print], 2017, Nicotine & Tobacco Research	6.3	15, 37/38
Chang J. T., Levy D. T. and Meza R., Examining the Transitions between Cigarette and Smokeless Tobacco Product Use in the United States Using the 2002-2003 and 2010-2011 Longitudinal Cohorts [Epub ahead of print], 2017, Nicotine & Tobacco Research	6.4	25, 30
Chang J. T., Meza R. and Levy D. T., Trends and Factors Related to Smokeless Tobacco Use in the United States, 2016, Nicotine & Tobacco Research, 18, 1740-1748	7.5.2-2	24, 33, 60, 76, 128
Chang J. T., Meza R. and Levy D. T., Trends and Factors Related to Smokeless Tobacco Use in the United States, 2016, Nicotine & Tobacco Research, 18, 1740-1748	7.5.3-2	4, 15, 53
Chang T., Chowdhry S., Budhu P. and Kew R. R., Smokeless tobacco extracts activate complement in vitro: a potential pathogenic mechanism for initiating inflammation of the oral mucosa, 1998, Clinical Immunology and Immunopathology, 87, 223-229	7.5.6-1	115, 142, 189
Charak R., Koot H. M., Dvorak R. D., Elklit A. and Elhai J. D., Unique versus cumulative effects of physical and sexual assault on patterns of adolescent substance use, 2015, Psychiatry Research, 230, 763-769	7.5.3-2	32, 53
Chassin L., Presson C., Sherman S. J., McLaughlin L. and Gioia D., Psychosocial correlates of adolescent smokeless tobacco use, 1985, Addictive Behaviors, 10, 431-435	6.4	19, 30

<b>Full Reference</b>	<b>Cited in Section of MRTTPA</b>	<b>Cited on Page of MRTTPA</b>
Chassin L., Presson C., Sherman S. J., McLaughlin L. and Gioia D., Psychosocial correlates of adolescent smokeless tobacco use, 1985, Addictive Behaviors, 10, 431-435	7.5.3-1	9, 10, 11, 15, 82
Chassin L., Presson C., Sherman S. J., McLaughlin L. and Gioia D., Psychosocial correlates of adolescent smokeless tobacco use, 1985, Addictive Behaviors, 10, 431-435	7.5.7-1	7, 22, 26
Chen C., Isabelle L. M., Pickworth W. B. and Pankow J. F., Levels of mint and wintergreen flavorants: smokeless tobacco products vs. confectionery products, 2010, Food and Chemical Toxicology, 48, 755-763	7.5.4-1	6, 9, 28
Chen S. Y., Effects of smokeless tobacco on the buccal mucosa of HMT rats, 1989, Journal of Oral Pathology & Medicine, 18, 108-112	7.5.6-1	108, 126, 189
Cheng Y. C., Rostron B. L., Day H. R., Stanton C. A., Hull L. C., Persoskie A., Travers M. J., Taylor K., Conway K. P., Ambrose B. K. and Borek N., Patterns of Use of Smokeless Tobacco in US Adults, 2013-2014, 2017, Am J Public Health, 107, 1508-1514	3.2	3, 15
Cheng Y. C., Rostron B. L., Day H. R., Stanton C. A., Hull L. C., Persoskie A., Travers M. J., Taylor K., Conway K. P., Ambrose B. K. and Borek N., Patterns of Use of Smokeless Tobacco in US Adults, 2013-2014, 2017, Am J Public Health, 107, 1508-1514	6.4	11, 30
Cherng S. T., Tam J., Christine P. J. and Meza R., Modeling the Effects of E-cigarettes on Smoking Behavior: Implications for Future Adult Smoking Prevalence, 2016, Epidemiology, 27, 819-26	6.5	4, 27
Cherng S. T., Tam J., Christine P. J. and Meza R., Modeling the Effects of E-cigarettes on Smoking Behavior: Implications for Future Adult Smoking Prevalence, 2016, Epidemiology, 27, 819-26	7.4.2	11, 119

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Chisick M. C., Lee S., Raker T. and Williams T. R., A profile of tobacco use among teenage dependents, 1992, Military Medicine, 157, 354-357	6.4	11, 30
Chisick M. C., Lee S., Raker T. and Williams T. R., A profile of tobacco use among teenage dependents, 1992, Military Medicine, 157, 354-357	7.5.2-1	27, 81, 134
Chisick M. C., Lee S., Raker T. and Williams T. R., A profile of tobacco use among teenage dependents, 1992, Military Medicine, 157, 354-357	7.5.3-1	7, 16, 83
Choi K. and Forster J., Awareness, perceptions and use of snus among young adults from the upper Midwest region of the USA, 2013, Tobacco Control, 22, 412-417	7.5.7-1	5, 12, 26
Choi K., Bestrashniy J. and Forster J., Trends in awareness, use of, and beliefs about electronic cigarette and snus among a longitudinal cohort of US Midwest young adults, 2017, Nicotine & Tobacco Research, 1462-2203	7.5.2-2	23, 27, 128
Choi K., Bestrashniy J. and Forster J., Trends in awareness, use of, and beliefs about electronic cigarette and snus among a longitudinal cohort of US Midwest young adults, 2017, Nicotine & Tobacco Research, 1462-2203	7.5.3-2	4, 8, 53
Choi K., Bestrashniy J. and Forster J., Trends in awareness, use of, and beliefs about electronic cigarette and snus among a longitudinal cohort of US Midwest young adults, 2017, Nicotine & Tobacco Research, 1462-2203	7.5.7-2	4, 8, 42
Choi K., Fabian L., Mottey N., Corbett A. and Forster J., Young adults' favorable perceptions of snus, dissolvable tobacco products, and electronic cigarettes: findings from a focus group study, 2012, American journal of public health, 102, 2088-2093	2.3	14, 57
Choi K., Fabian L., Mottey N., Corbett A. and Forster J., Young adults' favorable perceptions of snus, dissolvable tobacco products, and electronic cigarettes: findings from a focus group study, 2012, American journal of public health, 102, 2088-2093	6.2	6, 30

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Choi K., Fabian L., Mottey N., Corbett A. and Forster J., Young adults' favorable perceptions of snus, dissolvable tobacco products, and electronic cigarettes: findings from a focus group study, 2012, American journal of public health, 102, 2088-2093	7.5.7-1	13, 26
Choiniere C. J., Population Health Standards for Modified Risk Tobacco Products, 2016, Proceedings of the Tobacco Science Research Conference, 42, 3-8	7.4.2	10, 119
Chortyk O. T. and Chamberlain W. J., The application of solid phase extraction to the analysis of tobacco-specific nitrosamines, 1991, Journal of Chromatographic Science, 29, 522-527	7.5.4-1	13, 28
Ciolino L. A., McCauley H. A., Fraser D. B. and Wolnik K. A., The relative buffering capacities of saliva and moist snuff: implications for nicotine absorption, 2001, Journal of Analytical Toxicology, 25, 15-25	7.5.4-1	22, 28
Ciolino L. A., McCauley H. A., Fraser D. B., Barnett D. Y., Yi T. Y. and Turner J. A., Reversed phase ion-pair liquid chromatographic determination of nicotine in commercial tobacco products. 1. Moist snuff, 1999, Journal of agricultural and food chemistry, 47, 3706-3712	7.5.4-1	10, 28
Clarke M. B., Bezabeh D. Z. and Howard C. T., Determination of carbohydrates in tobacco products by liquid chromatography-mass spectrometry/mass spectrometry: a comparison with ion chromatography and application to product discrimination, 2006, Journal of agricultural and food chemistry, 54, 1975-1981	7.5.4-1	9, 28
Clemens K. J., Caille S., Stinus L. and Cador M., The addition of five minor tobacco alkaloids increases nicotine-induced hyperactivity, sensitization and intravenous self-administration in rats, 2009, Int J Neuropsychopharmacol, 12, 1355-1366	7.5.2-1	126, 127, 134
Cobb C. O., Weaver M. F. and Eissenberg T., Evaluating the acute effects of oral, non-combustible potential reduced exposure products marketed to smokers, 2010, Tobacco Control, 19, 367-373	6.3	26, 38

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Cobb C. O., Weaver M. F. and Eissenberg T., Evaluating the acute effects of oral, non-combustible potential reduced exposure products marketed to smokers, 2010, Tobacco Control, 19, 367-373	7.5.2-1	83, 85, 88, 90, 134
Cochrane Handbook for Systematic Reviews of Interventions, 2011, Version 5.1.0	7.5.1	2, 3
Coffey S. F. and Lombardo T. W., Effects of smokeless tobacco-related sensory and behavioral cues on urge, affect, and stress, 1998, Experimental and Clinical Psychopharmacology, 6, 406-418	7.5.2-1	86, 89, 99, 134
Coggon D., Barker D. and Rose G., Epidemiology of the Uninitiated, 2003	7.5.6-1	15, 189
Cohen R. Y., Sattler J., Felix M. R. and Brownell K. D., Experimentation with smokeless tobacco and cigarettes by children and adolescents: relationship to beliefs, peer use, and parental use, 1987, American journal of public health, 77, 1454-1456	7.5.7-1	6, 22, 26
Cohen-Smith D. and Severson H. H., A comparison of male and female smokeless tobacco use, 1999, Nicotine & Tobacco Research, 1, 211-218	7.5.8-1	3, 4, 15, 25
Cohen-Smith D. and Severson H. H., A comparison of male and female smokeless tobacco use, 1999, Nicotine & Tobacco Research, 1, 211-218	7.5.2-1	12, 17, 20, 37, 134
Colborn J. W., Cummings K. M. and Michalek A. M., Correlates of adolescents' use of smokeless tobacco, 1989, Health Education Quarterly, 16, 91-100	6.4	17, 30
Colborn J. W., Cummings K. M. and Michalek A. M., Correlates of adolescents' use of smokeless tobacco, 1989, Health Education Quarterly, 16, 91-100	7.5.2-1	27, 134
Colborn J. W., Cummings K. M. and Michalek A. M., Correlates of adolescents' use of smokeless tobacco, 1989, Health Education Quarterly, 16, 91-100	7.5.3-1	7, 8, 9, 11, 17, 83
Colborn J. W., Cummings K. M. and Michalek A. M., Correlates of adolescents' use of smokeless tobacco, 1989, Health Education Quarterly, 16, 91-100	7.5.7-1	6, 7, 26



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Colborn J. W., Cummings K. M. and Michalek A. M., Correlates of adolescents' use of smokeless tobacco, 1989, Health Education Quarterly, 16, 91-100	7.5.8-1	3, 19, 25
Cole P., Monson R. R., Haning H. and Friedell G. H., Smoking and Cancer of the Lower Urinary Tract, 1971, The New England Journal of Medicine, 284, 129-134	7.5.6-1	44, 45, 161, 162, 189
Coleman T., Chamberlain C., Cooper S. and Leonardi-Bee J., Efficacy and safety of nicotine replacement therapy for smoking cessation in pregnancy: systematic review and meta-analysis, 2011, Addiction (Abingdon, England), 106, 52-61	6.1	7, 73
Coleman T., Chamberlain C., Cooper S. and Leonardi-Bee J., Efficacy and safety of nicotine replacement therapy for smoking cessation in pregnancy: systematic review and meta-analysis, 2011, Addiction (Abingdon, England), 106, 52-61	7.5.6-1	182, 190
Coleman T., Chamberlain C., Davey M. A., Cooper S. E. and Leonardi-Bee J., Pharmacological interventions for promoting smoking cessation during pregnancy, 2012, The Cochrane Database of Systematic Reviews, 9, CD010078	6.1	7, 68, 73
Coleman T., Chamberlain C., Davey M. A., Cooper S. E. and Leonardi-Bee J., Pharmacological interventions for promoting smoking cessation during pregnancy, 2012, The Cochrane Database of Systematic Reviews, 9, CD010078	7.5.6-1	182, 183, 184, 190
Colvard M. D., Ashrafi S. H., Alonge O. K. and Cordell G. A., Smokeless tobacco-induced lamellar body abnormalities, 2006, Oral Diseases, 12, 343-348	7.5.6-1	152, 190
Committee on the Public Health Implications of Raising the Minimum Age of Legal Access to Tobacco Products, Public Health Implications of Raising the Minimum Age of Legal Access to Tobacco Products, 2015	7.4.2	10/11
Coogan P. F., Geller A. and Adams M., Prevalence and correlates of smokeless tobacco use in a sample of Connecticut students, 2000, Journal of Adolescence, 23, 129-135	7.5.2-1	57, 134

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Coogan P. F., Geller A. and Adams M., Prevalence and correlates of smokeless tobacco use in a sample of Connecticut students, 2000, Journal of Adolescence, 23, 129-135	7.5.3-1	7, 10, 17, 83
Cook M. B., Falk R. T., Lubin J. H., Brinton L. A., Guenel P., Gapstur S. M., Gaudet M. M., van d. B. P. A., Michels K. B., Casagrande J. T., Cooke R., Van D. E. S. K., Habel L. A., Ewertz M., Gkiokas G., Hsing A. W., Johnson K., Kolonel L. N., La V. C., Lynge E., McCormack V. A., Negri E., Olsson H., Parisi D., Petridou E. T., Riboli E., Sesso H. D., Swerdlow A., Thomas D. B. and Willett W. C., Tobacco and alcohol in relation to male breast cancer: an analysis of the male breast cancer pooling project consortium, 2015, Cancer Epidemiology, Biomarkers & Prevention, 24, 520-531	7.5.6-2	27, 31, 35
Cooke M. E., Kendler K. S., Nasim A., Cho S. B., Clark S. L. and Dick D. M., Predicting Tobacco Use across the First Year of College, 2016, American Journal of Health Behavior, 40, 484-95	7.5.2-2	59, 77, 128
Cooke M. E., Kendler K. S., Nasim A., Cho S. B., Clark S. L. and Dick D. M., Predicting Tobacco Use across the First Year of College, 2016, American Journal of Health Behavior, 40, 484-95	7.5.3-2	16, 53
Cooper M., Case K. R., Loukas A., Creamer M. R. and Perry C. L., E-cigarette Dual Users, Exclusive Users and Perceptions of Tobacco Products, 2016, American Journal of Health Behavior, 40, 108-116	7.5.3-2	5, 16, 53
Cooper M., Case K. R., Loukas A., Creamer M. R. and Perry C. L., E-cigarette Dual Users, Exclusive Users and Perceptions of Tobacco Products, 2016, American Journal of Health Behavior, 40, 108-116	7.5.7-2	7, 18, 42
Cooper M., Creamer M. R., Ly C., Crook B., Harrell M. B. and Perry C. L., Social Norms, Perceptions and Dual/Poly Tobacco Use among Texas Youth, 2016, American Journal of Health Behavior, 40, 761-770	7.5.7-2	7, 19, 42

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Cooper T. V., Taylor T., Murray A., DeBon M. W., Vander Weg M. W., Klesges R. C. and Talcott G. W., Differences between intermittent and light daily smokers in a population of U.S. military recruits, 2010, Nicotine & Tobacco Research, 12, 465-473	7.5.3-1	75, 83
Cooper T. V., Taylor T., Murray A., DeBon M. W., Vander Weg M. W., Klesges R. C. and Talcott G. W., Differences between intermittent and light daily smokers in a population of U.S. military recruits, 2010, Nicotine & Tobacco Research, 12, 465-473	7.5.2-1	38, 52, 62, 134
Cooper-2003-Spit(Smokeless)-Tobacco Use by B.pdf	N/A	Reviewed but not cited in application
Coppe J., Boysen M., Sun C. H., Wong Brian J. F., Kang M. K., Park N., Desprez P., Campisi J. and Krtolica A., A role for fibroblasts in mediating the effects of tobacco-induced epithelial cell growth and invasion, 2008, Molecular Cancer Research, 6, 1085-1098	7.5.6-1	106, 112, 153, 190
Corey C. G., Ambrose B. K., Apelberg B. J. and King B. A., Flavored Tobacco Product Use Among Middle and High School Students--United States, 2014, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 1066-70	7.5.3-2	5, 6, 30, 53
Costello M. R., Reynaga D. D., Mojica C. Y., Zaveri N. T., Belluzzi J. D. and Leslie F. M., Comparison of the reinforcing properties of nicotine and cigarette smoke extract in rats, 2014, Neuropsychopharmacology, 39, 1843-1851	7.5.2-1	127, 134
Couch E. T., Darius E., Walsh M. M., Chaffee B. W. and Darius E., Smokeless Tobacco Decision-Making Among Rural Adolescent Males in California, 2016, Journal of Community Health, 28, 1573-3610	7.5.3-2	9, 53
Couch E. T., Darius E., Walsh M. M., Chaffee B. W. and Darius E., Smokeless Tobacco Decision-Making Among Rural Adolescent Males in California, 2016, Journal of Community Health, 28, 1573-3610	7.5.7-2	3, 6, 9, 42

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Council of American Survey Research Organizations, CASRO., Code of Standards and Ethics, 2016	8.1	7
Courtemanche C. J., Palmer M. K. and Pesko M. F., Influence of the Flavored Cigarette Ban on Adolescent Tobacco Use, 2017, American Journal of Preventive Medicine, 52, e139-e146	7.5.2-2	10, 67, 128
Courtemanche C. J., Palmer M. K. and Pesko M. F., Influence of the Flavored Cigarette Ban on Adolescent Tobacco Use, 2017, American Journal of Preventive Medicine, 52, e139-e146	7.5.3-2	10, 53
Craun G. F. and Calderon R. L., How to interpret epidemiological associations, 2005, Nutrients in Drinking Water, 108-115	7.5.6-1	15, 17
Creamer M. R., Perry C. L., Harrell M. B. and Diamond P. M., Trends in Multiple Tobacco Product Use, Among High School Students, 2015, Tobacco Regulatory Science, 1, 204-214	7.5.2-2	23, 24, 45, 58, 108, 128
Creamer M. R., Perry C. L., Harrell M. B. and Diamond P. M., Trends in Multiple Tobacco Product Use, Among High School Students, 2015, Tobacco Regulatory Science, 1, 204-214	7.5.3-2	6, 31, 54
Creath C. J., Shelton W. O., Wright J. T., Bradley D. H., Feinstein R. A. and Wisniewski J. F., The prevalence of smokeless tobacco use among adolescent male athletes, 1988, Journal of the American Dental Association, 116, 43-48	6.4	19, 31
Creath C. J., Shelton W. O., Wright J. T., Bradley D. H., Feinstein R. A. and Wisniewski J. F., The prevalence of smokeless tobacco use among adolescent male athletes, 1988, Journal of the American Dental Association, 116, 43-48	7.5.3-1	9, 11, 28, 83
Creath C. J., Shelton W. O., Wright J. T., Bradley D. H., Feinstein R. A. and Wisniewski J. F., The prevalence of smokeless tobacco use among adolescent male athletes, 1988, Journal of the American Dental Association, 116, 43-48	7.5.7-1	21, 26

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Creath C. J., Shelton W. O., Wright J. T., Bradley D. H., Feinstein R. A. and Wisniewski J. F., The prevalence of smokeless tobacco use among adolescent male athletes, 1988, Journal of the American Dental Association, 116, 43-48	7.5.8-1	22, 25
Creath C. J., Wright J. T. and Wisniewski J. F., Characteristics of smokeless tobacco use among high school football players as related to type of smokeless tobacco and period of use, 1992, Journal of Drug Education, 22, 69-85	7.5.2-1	20, 134
Cummings K. M., Michalek A. M., Carl W., Wood R. and Haley N. J., Use of smokeless tobacco in a group of professional baseball players, 1989, Journal of Behavioral Medicine, 12, 559-567	7.5.2-1	38, 135
Cummings K. M., Michalek A. M., Carl W., Wood R. and Haley N. J., Use of smokeless tobacco in a group of professional baseball players, 1989, Journal of Behavioral Medicine, 12, 559-567	7.5.5-1	39, 43
Czoli C. D., Hammond D., Fong G. T. and Mays D., How do consumers perceive differences in risk across nicotine products? A review of relative risk perceptions across smokeless tobacco, e-cigarettes, nicotine replacement therapy and combustible cigarettes, 2016, Tobacco Control, 13, 1468-3318	7.5.7-2	4, 20, 43
Dahl B. L., Stolen S. O. and Oilo G., Abrasives in snuff?, 1989, Acta Odontologica Scandinavica, 47, 239-243	7.5.4-1	25, 28
Dale L. C., Ebbert J. O., Schroeder D. R., Croghan I. T., Rasmussen D. F., Trautman J. A., Cox L. S. and Hurt R. D., Bupropion for the treatment of nicotine dependence in spit tobacco users: a pilot study, 2002, Nicotine & Tobacco Research, 4, 267-274	7.5.2-1	113, 114, 122, 135
Dale L. C., Ebbert J. O., Schroeder D. R., Croghan I. T., Rasmussen D. F., Trautman J. A., Cox L. S. and Hurt R. D., Bupropion for the treatment of nicotine dependence in spit tobacco users: a pilot study, 2002, Nicotine & Tobacco Research, 4, 267-274	7.5.8-1	14, 25
Daly M. B. and Pierson W., The use of smokeless tobacco among basic airmen, 1990, American Journal of Health Promotion, 4, 266-269	7.5.8-1	19, 25

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Danaher B. G., Severson H. H., Andrews J. A., Tyler M. S., Lichtenstein E., Woolley T. G. and Seeley J. R., Randomized controlled trial of MyLastDip: a Web-based smokeless tobacco cessation program for chewers ages 14-25, 2013, Nicotine & Tobacco Research, 15, 1502-1510	7.5.2-1	28, 118, 135
Danaher B. G., Severson H. H., Andrews J. A., Tyler M. S., Lichtenstein E., Woolley T. G. and Seeley J. R., Randomized controlled trial of MyLastDip: a Web-based smokeless tobacco cessation program for chewers ages 14-25, 2013, Nicotine & Tobacco Research, 15, 1502-1510	7.5.8-1	7, 25
Danaher-2015-Randomizedcontrolledtrialexam.pdf	N/A	Reviewed but not cited in application
Daughety V. S., Levy S. M., Ferguson K. J., Pomrehn P. R. and Becker S. L., Surveying smokeless tobacco use, oral lesions and cessation among high school boys, 1994, Journal of the American Dental Association, 125, 173-180	7.5.2-1	28, 116, 135
Daughety V. S., Levy S. M., Ferguson K. J., Pomrehn P. R. and Becker S. L., Surveying smokeless tobacco use, oral lesions and cessation among high school boys, 1994, Journal of the American Dental Association, 125, 173-180	7.5.7-1	6, 18
De Biasi M. and Dani J. A., Reward, addiction, withdrawal to nicotine, 2011, Annu Rev Neurosci, 34, 105-130	7.5.2-1	126, 135
de Moor C., Johnston D. A., Werden D. L., Elder J. P., Senn K. and Whitehorse L., Patterns and correlates of smoking and smokeless tobacco use among continuation high school students, 1994, Addictive Behaviors, 19, 175-184	7.5.2-1	28, 135
de Moor C., Johnston D. A., Werden D. L., Elder J. P., Senn K. and Whitehorse L., Patterns and correlates of smoking and smokeless tobacco use among continuation high school students, 1994, Addictive Behaviors, 19, 175-184	7.5.3-1	9, 46, 83

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
de Wit H., Bodker B. and Ambre J., Rate of increase of plasma drug level influences subjective response in humans, 1992, Psychopharmacology, 107, 352-358	7.5.2-1	82, 135
de Wit H., Dudish S. and Ambre J., Subjective and behavioral effects of diazepam depend on its rate of onset, 1993, Psychopharmacology, 112, 324-330	7.5.2-1	82, 135
DeMarini D. M., Genotoxicity of tobacco smoke and tobacco smoke condensate: a review, 2004, Mutat Res, 567, 447-74	6.1	26, 73
Demirci C. S., Miller D. R., Baillargeon J., Moyer M. P. and Jenson H. B., Smokeless tobacco extracts modulate exogenous gene expression in early passage cultured human oral epithelial cells: an in vitro system to study chemical and viral enhancer/promoter interaction, 2000, Journal of Pharmacological and Toxicological Methods, 44, 527-532	7.5.6-1	146, 190
Dent C. W., Sussman S., Johnson C. A., Hansen W. B. and Flay B. R., Adolescent smokeless tobacco incidence: relations with other drugs and psychosocial variables, 1987, Preventive Medicine, 16, 422-431	7.5.2-1	9, 28, 135
Dent C. W., Sussman S., Johnson C. A., Hansen W. B. and Flay B. R., Adolescent smokeless tobacco incidence: relations with other drugs and psychosocial variables, 1987, Preventive Medicine, 16, 422-431	7.5.3-1	9, 10, 30, 69, 83
DiFranza J. R., Savageau J. A., Fletcher K., Ockene J. K., Rigotti N. A., McNeill A. D., Coleman M. and Wood C., Recollections and repercussions of the first inhaled cigarette, 2004, Addictive Behaviors, 29, 261-272	7.5.2-1	82, 135
DiFranza J. R., Sweet M., Savageau J. A. and Ursprung W. W. S., The assessment of tobacco dependence in young users of smokeless tobacco, 2012, Tobacco Control, 21, 471-476	7.5.2-1	100, 104, 135
Dignan M., Block G., Steckler A., Howard G. and Cosby M., Locus of control and smokeless tobacco use among adolescents, 1986, Adolescence, 21, 377-381	7.5.3-1	31, 83

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ding Y. S., Ashley D. L. and Watson C. H., Determination of 10 carcinogenic polycyclic aromatic hydrocarbons in mainstream cigarette smoke, 2007, J Agric Food Chem, 55, 5966-73	6.1	25, 74
Djordjevic M. V., Brunnemann K. D. and Hoffmann D., Identification and analysis of a nicotine-derived N-nitrosamino acid and other nitrosamino acids in tobacco, 1989, Carcinogenesis, 10, 1725-1731	2.3	22, 57
Djordjevic M. V., Brunnemann K. D. and Hoffmann D., Identification and analysis of a nicotine-derived N-nitrosamino acid and other nitrosamino acids in tobacco, 1989, Carcinogenesis, 10, 1725-1731	7.5.4-1	13, 28
Djordjevic M. V., Brunnemann K. D. and Hoffmann D., Identification and analysis of a nicotine-derived N-nitrosamino acid and other nitrosamino acids in tobacco, 1989, Carcinogenesis, 10, 1725-1731	7.5.6-1	13
Djordjevic M. V., Brunnemann K. D. and Hoffmann D., The need for regulation of carcinogenic N-nitrosamines in oral snuff, 1993, Food and Chemical Toxicology, 31, 497-501	6.1	25, 74
Djordjevic M. V., Brunnemann K. D. and Hoffmann D., The need for regulation of carcinogenic N-nitrosamines in oral snuff, 1993, Food and Chemical Toxicology, 31, 497-501	7.5.4-1	5, 11, 28
Djordjevic M. V., Fan J., Bush L. P., Brunnemann K. D. and Hoffmann D., Effects of storage conditions on levels of tobacco-specific N-nitrosamines and N-nitrosamino acids in US moist snuff, 1993, Journal of Agricultural and Food Chemistry, 41, 1790-1794	7.5.4-1	7, 28
Dohnke B., Weiss-Gerlach E. and Spies C. D., Social influences on the motivation to quit smoking: main and moderating effects of social norms, 2011, Addict Behav, 36, 286-93	6.3	12, 38
Doll R., Peto R., Boreham J. and Sutherland I., Mortality in relation to smoking: 50 years' observations on male British doctors, 2004, BMJ, 328, 1519	7.5.6-1	170, 190



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Donny E. C., Caggiula A. R., Weaver M. T., Levin M. E. and Sved A. F., The reinforcement-enhancing effects of nicotine: implications for the relationship between smoking, eating and weight, 2011, Physiology & Behavior, 104, 143-148	7.5.2-1	126, 135
Dube M. and Green C., Methods of collection of smoke for analytical purposes, 1982, Recent Advances in Tobacco Science, 8, 42-102	6.1	24, 74
Dunbar M. S., Shadel W. G., Tucker J. S. and Edelen M. O., Use of and reasons for using multiple other tobacco products in daily and nondaily smokers: Associations with cigarette consumption and nicotine dependence, 2016, Drug and Alcohol Dependence, 168, 156-163	7.5.2-2	24, 34, 53, 56, 128
Dunbar M. S., Shadel W. G., Tucker J. S. and Edelen M. O., Use of and reasons for using multiple other tobacco products in daily and nondaily smokers: Associations with cigarette consumption and nicotine dependence, 2016, Drug and Alcohol Dependence, 168, 156-163	7.5.3-2	46, 54
Dunbar M. S., Shadel W. G., Tucker J. S. and Edelen M. O., Use of and reasons for using multiple other tobacco products in daily and nondaily smokers: Associations with cigarette consumption and nicotine dependence, 2016, Drug and Alcohol Dependence, 168, 156-163	7.5.7-2	6, 21, 43
Dunbar M. S., Tucker J. S., Ewing B. A., Pedersen E. R., Miles J. N. V., Shih R. A. and D'Amico E. J., Frequency of E-cigarette Use, Health Status, and Risk and Protective Health Behaviors in Adolescents, 2017, Journal of Addiction Medicine, 11, 55-62	7.5.2-2	28, 128
Dunn M. S., Association between physical activity and substance use behaviors among high school students participating in the 2009 Youth Risk Behavior Survey, 2014, Psychological reports, 114, 675-685	7.5.3-1	7, 56, 83
Eaves T., Schmitz R. and Siebel E. J., Prevalence of spit tobacco use and health effects awareness in baseball coaches, 2009, Journal of the California Dental Association, 37, 403-410	7.5.7-1	6, 15, 26

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ebbert J. O., Croghan I. T., North F. and Schroeder D. R., A pilot study to assess smokeless tobacco use reduction with varenicline, 2010, Nicotine & Tobacco Research, 12, 1037-1040	7.5.2-1	21, 38, 115, 123, 135
Ebbert J. O., Croghan I. T., North F. and Schroeder D. R., A pilot study to assess smokeless tobacco use reduction with varenicline, 2010, Nicotine & Tobacco Research, 12, 1037-1040	7.5.8-1	9, 26
Ebbert J. O., Croghan I. T., Schroeder D. R. and Hurt R. D., A randomized phase II clinical trial of high-dose nicotine patch therapy for smokeless tobacco users, 2013, Nicotine & Tobacco Research, 15, 2037-2044	7.5.2-1	39, 114, 121, 135
Ebbert J. O., Croghan I. T., Severson H. H., Schroeder D. R. and Hays J. T., A pilot study of the efficacy of varenicline for the treatment of smokeless tobacco users in Midwestern United States, 2011, Nicotine & Tobacco Research, 13, 820-826	7.5.2-1	115, 123, 135
Ebbert J. O., Dale L. C., Nirelli L. M., Schroeder D. R., Moyer T. P. and Hurt R. D., Cotinine as a biomarker of systemic nicotine exposure in spit tobacco users, 2004, Addictive Behaviors, 29, 349-355	3.2	6, 15
Ebbert J. O., Dale L. C., Nirelli L. M., Schroeder D. R., Moyer T. P. and Hurt R. D., Cotinine as a biomarker of systemic nicotine exposure in spit tobacco users, 2004, Addictive Behaviors, 29, 349-355	6.1	30, 74
Ebbert J. O., Dale L. C., Nirelli L. M., Schroeder D. R., Moyer T. P. and Hurt R. D., Cotinine as a biomarker of systemic nicotine exposure in spit tobacco users, 2004, Addictive Behaviors, 29, 349-355	7.5.5-1	10, 30, 43
Ebbert J. O., Dale L. C., Nirelli L. M., Schroeder D. R., Moyer T. P. and Hurt R. D., Cotinine as a biomarker of systemic nicotine exposure in spit tobacco users, 2004, Addictive Behaviors, 29, 349-355	7.5.8-1	13, 26

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ebbert J. O., Dale L. C., Vickers K. S., Gauvin T. R., Bunge N. E. and Hurt R. D., Residential treatment for smokeless tobacco use: a case series, 2004, Journal of Substance Abuse Treatment, 26, 261-267	7.5.2-1	115, 125, 136
Ebbert J. O., Dale L. C., Vickers K. S., Gauvin T. R., Bunge N. E. and Hurt R. D., Residential treatment for smokeless tobacco use: a case series, 2004, Journal of Substance Abuse Treatment, 26, 261-267	7.5.5-1	30, 43
Ebbert J. O., Dale L. C., Vickers K. S., Gauvin T. R., Bunge N. E. and Hurt R. D., Residential treatment for smokeless tobacco use: a case series, 2004, Journal of Substance Abuse Treatment, 26, 261-267	7.5.8-1	13, 26
Ebbert J. O., Edmonds A., Luo X., Jensen J. and Hatsukami D. K., Smokeless tobacco reduction with the nicotine lozenge and behavioral intervention, 2010, Nicotine & Tobacco Research, 12, 823-827	7.5.2-1	114, 120, 136
Ebbert J. O., Edmonds A., Luo X., Jensen J. and Hatsukami D. K., Smokeless tobacco reduction with the nicotine lozenge and behavioral intervention, 2010, Nicotine & Tobacco Research, 12, 823-827	7.5.5-1	21, 43
Ebbert J. O., Edmonds A., Luo X., Jensen J. and Hatsukami D. K., Smokeless tobacco reduction with the nicotine lozenge and behavioral intervention, 2010, Nicotine & Tobacco Research, 12, 823-827	7.5.8-1	9, 26
Ebbert J. O., Haddock C. K., Vander W. M., Klesges R. C., Poston Walker S. C. and Debon M., Predictors of smokeless tobacco initiation in a young adult military cohort, 2006, American Journal of Health Behavior, 30, 103-112	6.4	18, 31
Ebbert J. O., Haddock C. K., Vander W. M., Klesges R. C., Poston Walker S. C. and Debon M., Predictors of smokeless tobacco initiation in a young adult military cohort, 2006, American Journal of Health Behavior, 30, 103-112	7.5.3-1	7, 9, 10, 15, 53, 83

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ebbert J. O., Klinkhammer M. D., Stevens S. R., Rowland L. C., Offord K. P., Ames S. C. and Dale L. C., A survey of characteristics of smokeless tobacco users in a treatment program, 2005, American Journal of Health Behavior, 29, 25-35	7.5.2-1	110, 116, 136
Ebbert J. O., Klinkhammer M. D., Stevens S. R., Rowland L. C., Offord K. P., Ames S. C. and Dale L. C., A survey of characteristics of smokeless tobacco users in a treatment program, 2005, American Journal of Health Behavior, 29, 25-35	7.5.8-1	13, 26
Ebbert J. O., Patten C. A. and Schroeder D. R., The Fagerstrom Test for Nicotine Dependence-Smokeless Tobacco (FTND-ST), 2006, Addictive Behaviors, 31, 1716-1721	7.5.2-1	101, 108, 136
Ebbert J. O., Patten C. A. and Schroeder D. R., The Fagerstrom Test for Nicotine Dependence-Smokeless Tobacco (FTND-ST), 2006, Addictive Behaviors, 31, 1716-1721	7.5.5-1	6, 29, 43
Ebbert J. O., Schroeder D. R., Severson H. H., Danaher B. G. and Benowitz N. L., Nicotine Metabolite Ratio Is Associated With Lozenge Use But Not Quitting in Smokeless Tobacco Users, 2016, Nicotine & Tobacco Research, 18, 366-370	7.5.2-2	78, 123, 128/129
Ebbert J. O., Schroeder D. R., Severson H. H., Danaher B. G. and Benowitz N. L., Nicotine Metabolite Ratio Is Associated With Lozenge Use But Not Quitting in Smokeless Tobacco Users, 2016, Nicotine & Tobacco Research, 18, 366-370	7.5.5-2	6, 12, 24
Ebbert J. O., Schroeder D. R., Severson H. H., Danaher B. G. and Benowitz N. L., Nicotine Metabolite Ratio Is Associated With Lozenge Use But Not Quitting in Smokeless Tobacco Users, 2016, Nicotine & Tobacco Research, 18, 366-370	7.5.8-2	3, 7, 15
Ebbert J. O., Severson H. H., Croghan I. T., Danaher B. G. and Schroeder D. R., A pilot study of mailed nicotine lozenges with assisted self-help for the treatment of smokeless tobacco users, 2010, Addictive Behaviors, 35, 522-525	7.5.2-1	114, 120, 136

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ebbert J. O., Severson H. H., Croghan I. T., Danaher B. G. and Schroeder D. R., A pilot study of mailed nicotine lozenges with assisted self-help for the treatment of smokeless tobacco users, 2010, Addictive Behaviors, 35, 522-525	7.5.8-1	9, 26
Ebbert J. O., Severson H. H., Croghan I. T., Danaher B. G. and Schroeder D. R., A randomized clinical trial of nicotine lozenge for smokeless tobacco use, 2009, Nicotine & Tobacco Research, 11, 1415-1423	7.5.2-1	39, 114, 119, 136
Ebbert J. O., Severson H. H., Croghan I. T., Danaher B. G. and Schroeder D. R., A randomized clinical trial of nicotine lozenge for smokeless tobacco use, 2009, Nicotine & Tobacco Research, 11, 1415-1423	7.5.8-1	10, 26
Ebbert J. O., Severson H. H., Croghan I. T., Danaher B. G. and Schroeder D. R., Comparative effectiveness of the nicotine lozenge and tobacco-free snuff for smokeless tobacco reduction, 2013, Addictive Behaviors, 38, 2140-2145	7.5.2-1	114, 120, 136
Ebbert J. O., Severson H. H., Croghan I. T., Danaher B. G. and Schroeder D. R., Comparative effectiveness of the nicotine lozenge and tobacco-free snuff for smokeless tobacco reduction, 2013, Addictive Behaviors, 38, 2140-2145	7.5.8-1	7, 26
Ebbert J. O., Severson H. H., Danaher B. G., Schroeder D. R. and Glover E. D., A comparison of three smokeless tobacco dependence measures, 2012, Addictive Behaviors, 37, 1271-1277	7.5.5-1	5, 18, 43
Ebbert J. O., Severson H. H., Danaher B. G., Schroeder D. R. and Glover E. D., A comparison of three smokeless tobacco dependence measures, 2012, Addictive Behaviors, 37, 1271-1277	7.5.8-1	3, 4, 8, 26
Ebert- 2015-Nicotinelozengeandbehavioural.pdf (page 9)	N/A	Reviewed but not cited in application

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ebert-2015- Interventionforsmokelesstobac.pdf (page 9)	N/A	Reviewed but not cited in application
Ebert-2016-NicotineMethoboliteRatiosAssoc.pdf (page 9)	N/A	Reviewed but not cited in application
Eddy D. M., Hollingworth W., Caro J. J., Tsevat J., McDonald K. M. and Wong J. B., Model transparency and validation a report of the ISPOR-SMDM Modeling Good Research Practices Task Force-7, 2012, Medical Decision Making, 32, 733-743	7.4.2	11, 119
Edwards J. G., An unusual case of nicotine dependence, 1987, Psychological medicine, 17, 779-781	6.3	34, 38
Edwards J. G., An unusual case of nicotine dependence, 1987, Psychological medicine, 17, 779-781	7.5.2-1	12, 81, 136
Elder J. P., Molgaard C. A. and Gresham L., Predictors of chewing tobacco and cigarette use in a multiethnic public school population, 1988, Adolescence, 23, 689-702	7.5.3-1	9, 33, 83
Elfassy T., Yi S. S. and Kansagra S. M., Trends in cigarette, cigar, and smokeless tobacco use among New York City public high school youth smokers, 2001-2013, 2015, Preventive Medicine Reports, 2, 488-491	7.5.2-2	23, 45, 129
Elfassy T., Yi S. S. and Kansagra S. M., Trends in cigarette, cigar, and smokeless tobacco use among New York City public high school youth smokers, 2001-2013, 2015, Preventive Medicine Reports, 2, 488-491	7.5.3-2	4, 33, 54

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
England L. J., Kim S. Y., Shapiro-Mendoza C. K., Wilson H. G., Kendrick J. S., Satten G. A., Lewis C. A., Tucker M. J. and Callaghan W. M., Effects of maternal smokeless tobacco use on selected pregnancy outcomes in Alaska Native women: a case-control study, 2013, Acta Obstetricia et Gynecologica Scandinavica, 92, 648-655	7.5.2-1	39, 136
England L. J., Kim S. Y., Shapiro-Mendoza C. K., Wilson H. G., Kendrick J. S., Satten G. A., Lewis C. A., Whittern P., Tucker M. J. and Callaghan W. M., Maternal smokeless tobacco use in Alaska Native women and singleton infant birth size, 2012, Acta Obstetricia et Gynecologica Scandinavica, 91, 93-103	6.1	53, 74
England L. J., Kim S. Y., Shapiro-Mendoza C. K., Wilson H. G., Kendrick J. S., Satten G. A., Lewis C. A., Whittern P., Tucker M. J. and Callaghan W. M., Maternal smokeless tobacco use in Alaska Native women and singleton infant birth size, 2012, Acta Obstetricia et Gynecologica Scandinavica, 91, 93-103	7.5.2-1	39, 136
England L. J., Levine R. J., Mills J. L., Klebanoff M. A., Yu K. F. and Cnattingius S., Adverse pregnancy outcomes in snuff users, 2003, American Journal of Obstetrics and Gynecology, 189, 939-43	6.1	53, 74
England L. J., Tong V. T., Koblitz A., Kish-Doto J., Lynch M. M. and Southwell B. G., Perceptions of emerging tobacco products and nicotine replacement therapy among pregnant women and women planning a pregnancy, 2016, Preventive Medicine Reports, 4, 481-485	6.1	53, 74
England L. J., Tong V. T., Koblitz A., Kish-Doto J., Lynch M. M. and Southwell B. G., Perceptions of emerging tobacco products and nicotine replacement therapy among pregnant women and women planning a pregnancy, 2016, Preventive Medicine Reports, 4, 481-485	7.5.7-2	6, 22, 43
Enofe N., Berg C. J. and Nehl E. J., Alternative tobacco use among college students: who is at highest risk?, 2014, American Journal of Health Behavior, 38, 180-189	7.5.2-1	35, 136

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Enofe N., Berg C. J. and Nehl E. J., Alternative tobacco use among college students: who is at highest risk?, 2014, American Journal of Health Behavior, 38, 180-189	7.5.3-1	75, 83
Erickson D. J., Lenk K. M. and Forster J. L., Latent classes of young adults based on use of multiple types of tobacco and nicotine products, 2014, Nicotine & Tobacco Research, 16, 1056-1062	7.5.2-1	29, 136
Ernster V. L., Grady D. G., Greene J. C., Walsh M., Robertson P., Daniels T. E., Benowitz N., Siegel D., Gerbert B. and Hauck W. W., Smokeless tobacco use and health effects among baseball players, 1990, JAMA, 264, 218-224	7.5.8-1	3, 19, 26
Escher S. A., Tucker A. M., Lundin T. M. and Grabiner M. D., Smokeless tobacco, reaction time, and strength in athletes, 1998, Medicine and Science in Sports and Exercise, 30, 1548-1551	7.5.5-1	5, 34, 43
Etter J. F. and Sutton S., Assessing 'stage of change' in current and former smokers, 2002, Addiction, 97, 1171-82	8.1	8, 9
Evans-Polce R., Lanza S. and Maggs J., Heterogeneity of alcohol, tobacco, and other substance use behaviors in U.S. college students: A latent class analysis, 2016, Addictive Behaviors, 53, 80-5	7.5.2-2	35, 129
Evans-Polce R., Lanza S. and Maggs J., Heterogeneity of alcohol, tobacco, and other substance use behaviors in U.S. college students: A latent class analysis, 2016, Addictive Behaviors, 53, 80-5	7.5.3-2	17, 54
Everett Jones S. and Caraballo R. S., Usual source of cigarettes and alcohol among US high school students, 2014, The Journal of School Health, 84, 493-501	6.4	17, 31
Everett S. A., Giovino G. A., Warren C. W., Crossett L. and Kann L., Other substance use among high school students who use tobacco, 1998, Journal of Adolescent Health, 23, 289-296	7.5.3-1	10, 57, 83



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Everett S. A., Malarcher A. M., Sharp D. J., Husten C. G. and Giovino G. A., Relationship between cigarette, smokeless tobacco, and cigar use, and other health risk behaviors among U.S. high school students, 2000, The Journal of School Health, 70, 234-240	7.5.2-1	29, 136
Fabian M. C., Irish J. C., Brown D. H., Liu T. C. and Gullane P. J., Tobacco, alcohol, and oral cancer: the patient's perspective, 1996, Journal of Otolaryngology, 25, 88-93	7.5.7-1	18, 26
Fagerstrom K. and Eissenberg T., Dependence on tobacco and nicotine products: a case for product-specific assessment, 2012, Nicotine & Tobacco Research, 14, 1382-1390	6.3	33, 38
Fagerstrom K. and Eissenberg T., Dependence on tobacco and nicotine products: a case for product-specific assessment, 2012, Nicotine & Tobacco Research, 14, 1382-1390	7.5.2-1	82, 102, 107, 113, 114, 124, 131, 136
Fagerstrom K. O., Efficacy of nicotine chewing gum: a review, 1988, Progress in Clinical and Biological Research, 261, 109-128	7.5.2-1	114, 136
Falk R. T., Pickle L. W., Fontham E. T., Correa P. and Fraumeni J. F., Jr., Life-style risk factors for pancreatic cancer in Louisiana: a case-control study, 1988, American journal of epidemiology, 128, 324-336	7.5.6-1	58, 60, 190
Falkler W. A., Jr., Zimmerman M. L., Martin S. A. and Hall E. R., The effect of smokeless-tobacco extracts on the growth of oral bacteria of the genus Streptococcus, 1987, Archives of oral biology, 32, 221-223	7.5.6-1	113, 123, 190
Fant R. V., Henningfield J. E., Nelson R. A. and Pickworth W. B., Pharmacokinetics and pharmacodynamics of moist snuff in humans, 1999, Tobacco Control, 8, 387-392	7.5.2-1	82, 83, 84, 85, 86, 92, 137
Fant R. V., Henningfield J. E., Nelson R. A. and Pickworth W. B., Pharmacokinetics and pharmacodynamics of moist snuff in humans, 1999, Tobacco Control, 8, 387-392	7.5.5-1	5, 34, 43

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Fant R. V., Henningfield J. E., Nelson R. A. and Pickworth W. B., Pharmacokinetics and pharmacodynamics of moist snuff in humans, 1999, Tobacco Control, 8, 387-392	7.5.8-1	15, 26
Farrow D. C. and Davis S., Risk of pancreatic cancer in relation to medical history and the use of tobacco, alcohol and coffee, 1990, International journal of cancer, 45, 816-820	7.5.6-1	58, 60, 65, 190
Feirman S. P., Donaldson E., Glasser A. M., Pearson J., Niaura R., Rose S., Abrams D. B. and Villanti A. C., Mathematical modeling in tobacco control research: initial results from a systematic review, 2016, Nicotine & Tobacco Research, 18, 229-242	7.4.2	11, 119
Fergany N., On the human survivorship function and life table construction, 1971, Demography, 8, 331-4	7.4.2	37, 119
Ferketich A. K., Wee A. G., Shultz J. and Wewers M. E., A measure of nicotine dependence for smokeless tobacco users, 2007, Addictive Behaviors, 32, 1970-1975	7.5.5-1	26, 43
Ferketich A. K., Wee A. G., Shultz J. and Wewers M. E., A measure of nicotine dependence for smokeless tobacco users, 2007, Addictive Behaviors, 32, 1970-1975	7.5.6-1	179, 190
Ferketich A. K., Wee A. G., Shultz J. and Wewers M. E., Smokeless tobacco use and salivary cotinine concentration, 2007, Addictive Behaviors, 32, 2953-2962	7.5.2-1	101, 108, 137
Ferketich A. K., Wee A. G., Shultz J. and Wewers M. E., Smokeless tobacco use and salivary cotinine concentration, 2007, Addictive Behaviors, 32, 2953-2962	7.5.5-1	6, 7, 11, 26, 43
Ferketich A. K., Wee A. G., Shultz J. and Wewers M. E., Smokeless tobacco use and salivary cotinine concentration, 2007, Addictive Behaviors, 32, 2953-2962	7.5.6-1	179, 190
Ferketich A. K., Wee A. G., Shultz J. and Wewers M. E., Smokeless tobacco use and salivary cotinine concentration, 2007, Addictive Behaviors, 32, 2953-2962	7.5.8-1	4, 11, 26

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ferry L. and Johnston J. A., Efficacy and safety of bupropion SR for smoking cessation: data from clinical trials and five years of postmarketing experience, 2003, Int J Clin Pract, 57, 224-230	6.1	67, 74
Ferry L. and Johnston J. A., Efficacy and safety of bupropion SR for smoking cessation: data from clinical trials and five years of postmarketing experience, 2003, Int J Clin Pract, 57, 224-230	7.5.6-1	183, 190
Fiedler E., Williams L., Fiedler E., Hermes C., Gackstetter G., Lando H. and Williams L., Prevalence of tobacco use among first-term air force personnel before and after basic military training, 1996, Military Medicine, 161, 318-323	7.5.2-1	40, 137
Fisher M. T., Bennett C. B., Hayes A., Kargalioglu Y., Knox B. L., Xu D., Muhammad-Kah R. and Gaworski C. L., Sources of and technical approaches for the abatement of tobacco specific nitrosamine formation in moist smokeless tobacco products, 2012, Food and Chemical Toxicology, 50, 942-948	2.3	21, 22, 57
Fisher M. T., Bennett C. B., Hayes A., Kargalioglu Y., Knox B. L., Xu D., Muhammad-Kah R. and Gaworski C. L., Sources of and technical approaches for the abatement of tobacco specific nitrosamine formation in moist smokeless tobacco products, 2012, Food and Chemical Toxicology, 50, 942-948	6.1	25, 30, 74
Fisher M. T., Bennett C. B., Hayes A., Kargalioglu Y., Knox B. L., Xu D., Muhammad-Kah R. and Gaworski C. L., Sources of and technical approaches for the abatement of tobacco specific nitrosamine formation in moist smokeless tobacco products, 2012, Food and Chemical Toxicology, 50, 942-948	7.5.4-1	5, 7, 8, 28
Fisher M. T., Bennett C. B., Hayes A., Kargalioglu Y., Knox B. L., Xu D., Muhammad-Kah R. and Gaworski C. L., Sources of and technical approaches for the abatement of tobacco specific nitrosamine formation in moist smokeless tobacco products, 2012, Food and Chemical Toxicology, 50, 942-948	7.5.6-1	13, 14, 190

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Fix B. V., Adkison S. E., O'Connor R. J., Bansal-Travers M., Cummings K. M., Rees V. W. and Hatsukami D. K., Evaluation of modified risk claim advertising formats for Camel Snus, 2017, Health Education Journal, 76, 971–985	2.3	32, 57
Fix B. V., Adkison S. E., O'Connor R. J., Bansal-Travers M., Cummings K. M., Rees V. W. and Hatsukami D. K., Evaluation of modified risk claim advertising formats for Camel Snus, 2017, Health Education Journal, 76, 971–985	6.2	19, 20, 30
Fix B. V., Adkison S. E., O'Connor R. J., Bansal-Travers M., Cummings K. M., Rees V. W. and Hatsukami D. K., Evaluation of modified risk claim advertising formats for Camel Snus, 2017, Health Education Journal, 76, 971–985	6.3	12, 13, 38
Fix B. V., O'Connor R. J., Vogl L., Smith D., Bansal-Travers M., Hyland A., Conway K. P., Ambrose B. and Yang L., Patterns and correlates of polytobacco use in the United States over a decade: NSDUH 2002-2011, 2014, Addictive Behaviors, 39, 768-781	7.5.2-1	6, 20, 21, 40, 137
Fix B. V., O'Connor R. J., Vogl L., Smith D., Bansal-Travers M., Hyland A., Conway K. P., Ambrose B. and Yang L., Patterns and correlates of polytobacco use in the United States over a decade: NSDUH 2002-2011, 2014, Addictive Behaviors, 39, 768-781	7.5.3-1	3, 83
Flanagan C. A., Koller K. R., Wolfe A. W., Thomas T. K., Renner C. C., Day G., Benowitz N. L., Benowitz N. L., Hughes C., Bronars C., Patten C. A., Hatsukami D. K., Murphy N. J. and Decker P. A., Fetal Exposure to Carcinogens With Tobacco Use in Pregnancy: Phase 1 MAW Study Findings, 2016, Nicotine & Tobacco Research, 18, 2162-2168	7.5.2-2	79, 129
Flanagan C. A., Koller K. R., Wolfe A. W., Thomas T. K., Renner C. C., Day G., Benowitz N. L., Benowitz N. L., Hughes C., Bronars C., Patten C. A., Hatsukami D. K., Murphy N. J. and Decker P. A., Fetal Exposure to Carcinogens With Tobacco Use in Pregnancy: Phase 1 MAW Study Findings, 2016, Nicotine & Tobacco Research, 18, 2162-2168	7.5.5-2	5, 6, 13, 24

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Flanagan C. A., Koller K. R., Wolfe A. W., Thomas T. K., Renner C. C., Day G., Benowitz N. L., Benowitz N. L., Hughes C., Bronars C., Patten C. A., Hatsukami D. K., Murphy N. J. and Decker P. A., Fetal Exposure to Carcinogens With Tobacco Use in Pregnancy: Phase 1 MAW Study Findings, 2016, Nicotine & Tobacco Research, 18, 2162-2168	7.5.8-2	3, 7, 15
Flanders R. A., Zimmerman M. F., Jensen T. M., Spengler R. and Bennett C. A., Smokeless tobacco prevalence and prevention in Illinois, 1988, Illinois dental journal, 57, 200-206	7.5.7-1	6, 21, 26
Ford E. S., Greenlund K. J. and Hong Y., Ideal cardiovascular health and mortality from all causes and diseases of the circulatory system among adults in the United States, 2012, Circulation, 125, 987-95	6.1	7, 74
Foreyt J. P., Jackson A. S., Squires W. G., Jr., Hartung G. H., Murray T. D. and Gotto A. M., Jr., Psychological profile of college students who use smokeless tobacco, 1993, Addictive Behaviors, 18, 107-116	7.5.2-1	35, 137
Foreyt J. P., Jackson A. S., Squires W. G., Jr., Hartung G. H., Murray T. D. and Gotto A. M., Jr., Psychological profile of college students who use smokeless tobacco, 1993, Addictive Behaviors, 18, 107-116	7.5.3-1	7, 9, 51, 83
Forrester K., Biglan A., Severson H. H. and Smolkowski K., Predictors of smoking onset over two years, 2007, Nicotine & Tobacco Research, 9, 1259-1267	7.5.3-1	64, 70, 83
Foulds J., Ramstrom L., Burke M. and Fagerstrom K., Effect of smokeless tobacco (snus) on smoking and public health in Sweden, 2003, Tobacco Control, 12, 349-359	6.1	30, 60, 74
Fox J. W., Gyorfí T. and Dragulev B., Effect of smokeless tobacco extract on HT 1080 cell adhesion, pp125(FAK) phosphorylation and apoptosis, 1995, In Vitro Toxicology, 8, 339-347	7.5.6-1	137, 190

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Friedman G. D., Tekawa I., Sadler M. and Sidney S., Smoking and mortality: the Kaiser Permanente experience, 1997, Changes in cigarette-related disease risks and their implications for prevention and control, 477-499	6.5	8, 10, 27
Friedman G. D., Tekawa I., Sadler M. and Sidney S., Smoking and mortality: the Kaiser Permanente experience, 1997, Changes in cigarette-related disease risks and their implications for prevention and control, 477-499	7.4.2	15, 16, 17, 44, 75, 119
Frost-Pineda K., Appleton S., Fisher M., Fox K. and Gaworski C. L., Does dual use jeopardize the potential role of smokeless tobacco in harm reduction?, 2010, Nicotine & Tobacco Research, 12, 1055-1067	6.3	17, 22, 38
Frost-Pineda K., Appleton S., Fisher M., Fox K. and Gaworski C. L., Does dual use jeopardize the potential role of smokeless tobacco in harm reduction?, 2010, Nicotine & Tobacco Research, 12, 1055-1067	6.5	13, 27
Frost-Pineda K., Appleton S., Fisher M., Fox K. and Gaworski C. L., Does dual use jeopardize the potential role of smokeless tobacco in harm reduction?, 2010, Nicotine & Tobacco Research, 12, 1055-1067	7.4.2	21, 61, 119
Frost-Pineda K., Appleton S., Fisher M., Fox K. and Gaworski C. L., Does dual use jeopardize the potential role of smokeless tobacco in harm reduction?, 2010, Nicotine & Tobacco Research, 12, 1055-1067	7.5.2-1	21, 53, 54, 137
Fu Q. and Vaughn M. G., A Latent Class Analysis of Smokeless Tobacco Use in the United States, 2016, Journal of Community Health, 41, 850-7	7.5.2-2	80, 129
Fu Q., Vaughn M. G., Wu L.-T. and Heath A. C., Psychiatric correlates of snuff and chewing tobacco use, 2014, PloS One, 9, e113196	7.5.2-2	62, 116, 129
Fu Q., Vaughn M. G., Wu L.-T. and Heath A. C., Psychiatric correlates of snuff and chewing tobacco use, 2014, PloS One, 9, e113196	7.5.6-2	5, 19, 35

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Fukumoto S., Yamauchi N., Moriguchi H., Hippo Y., Watanabe A., Shibahara J., Taniguchi H., Ishikawa S., Ito H., Yamamoto S., Iwanari H., Hironaka M., Ishikawa Y., Niki T., Sohara Y., Kodama T., Nishimura M., Fukayama M., Dosaka-Akita H. and Aburatani H., Overexpression of the aldo-keto reductase family protein AKR1B10 is highly correlated with smokers' non-small cell lung carcinomas, 2005, Clin Cancer Res, 11, 1776-85	6.1	27, 74
Furberg-2006-Cigarettesoralsnuffuse in Swe.pdf	N/A	Reviewed but not cited in application
Furie M. B., Raffanello J. A., Gergel E. I., Lisinski T. J. and Horb L. D., Extracts of smokeless tobacco induce pro-inflammatory changes in cultured human vascular endothelial cells, 2000, Immunopharmacology, 47, 13-23	7.5.6-1	114, 147, 191
Galvin R. J., Ramp W. K. and Lenz L. G., Comparison of the effects of smokeless tobacco extract with the effects of prolyl hydroxylase inhibitors on collagenous and noncollagenous protein synthesis by osteoblasts, 1991, Connective Tissue Research, 26, 217-229	7.5.6-1	113, 127, 191
Galvin R. J., Ramp W. K. and Lenz L. G., Smokeless tobacco contains a nonnicotine inhibitor of bone metabolism, 1988, Toxicology and Applied Pharmacology, 95, 292-300	7.5.6-1	113, 125, 191
Galvin R. J., Ramp W. K., Lenz L. G. and Pierce W. M., Jr., Smokeless tobacco contains an inhibitor of prolyl hydroxylase activity, 1992, Toxicology Letters, 62, 301-310	7.5.6-1	113, 131, 191
Ganguli A., Das A., Nag D., Bhattacharya S. and Chakrabarti G., Potential role of autophagy in smokeless tobacco extract-induced cytotoxicity and in morin-induced protection in oral epithelial cells, 2016, Food and Chemical Toxicology, 90, 160-170	7.5.6-2	20, 24, 35

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Gansky S. A., Ellison J. A., Kavanagh C., Isong U. and Walsh M. M., Patterns and correlates of spit tobacco use among high school males in rural California, 2009, Journal of Public Health Dentistry, 69, 116-124	7.5.2-1	30, 137
Gansky S. A., Ellison J. A., Kavanagh C., Isong U. and Walsh M. M., Patterns and correlates of spit tobacco use among high school males in rural California, 2009, Journal of Public Health Dentistry, 69, 116-124	7.5.3-1	7, 8, 45, 83
Gansky S. A., Ellison J. A., Kavanagh C., Isong U. and Walsh M. M., Patterns and correlates of spit tobacco use among high school males in rural California, 2009, Journal of Public Health Dentistry, 69, 116-124	7.5.7-1	6, 7, 16, 26
Gansky S. A., Ellison J. A., Kavanagh C., Walsh M. M., Rudy D., Bergert N., Letendre M. A., Nelson L. and Walsh M. M., Cluster-randomized controlled trial of an athletic trainer-directed spit (smokeless) tobacco intervention for collegiate baseball athletes: Results after 1 year, 2005, Journal of Athletic Training, 40, 76-87	7.5.2-1	13, 19, 137
Gansky S. A., Ellison J. A., Kavanagh C., Walsh M. M., Rudy D., Bergert N., Letendre M. A., Nelson L. and Walsh M. M., Cluster-randomized controlled trial of an athletic trainer-directed spit (smokeless) tobacco intervention for collegiate baseball athletes: Results after 1 year, 2005, Journal of Athletic Training, 40, 76-87	7.5.3-1	67, 84
Gao H., Prasad G. L. and Zacharias W., Combusted but not smokeless tobacco products cause DNA damage in oral cavity cells, 2014, Environmental Toxicology and Pharmacology, 37, 1079-1089	7.5.6-1	106, 159, 191
Gao H., Prasad G. L. and Zacharias W., Differential cell-specific cytotoxic responses of oral cavity cells to tobacco preparations, 2013, Toxicology in vitro, 27, 282-291	7.5.6-1	114, 158, 191
Gao X. P., Akhter S. R., Ikezaki H., Hong D. and Rubinstein I., Dexamethasone attenuates acute macromolecular efflux increase evoked by smokeless tobacco extract, 1999, Journal of Applied Physiology, 87, 619-625	7.5.6-1	114, 144, 191



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Gao X. P., Suzuki H., Olopade C. O., Pakhlevanians S. and Rubinstein I., Angiotensin-converting enzyme and neutral endopeptidase modulate smokeless tobacco-induced increase in macromolecular efflux from the oral mucosa in vivo, 1997, The Journal of Laboratory and Clinical Medicine, 130, 395-400	7.5.6-1	114, 139, 191
Gao X. P., Suzuki H., Olopade C. O., Pakhlevanians S. and Rubinstein I., Purified ACE attenuates smokeless tobacco-induced increase in macromolecular efflux from the oral mucosa, 1997, Journal of Applied Physiology, 83, 74-81	7.5.6-1	114, 140, 191
Gao X. P., Vishwanatha J. K., Conlon J. M., Olopade C. O. and Rubinstein I., Mechanisms of smokeless tobacco-induced oral mucosa inflammation: role of bradykinin, 1997, Journal of Immunology, 157, 4624-4633	7.5.6-1	114, 138, 191
Garcia-Estrada H. and Fishman C. M., An unusual case of nicotine poisoning, 1977, Clinical Toxicology, 10, 391-394	6.3	34, 38
Garcia-Estrada H. and Fishman C. M., An unusual case of nicotine poisoning, 1977, Clinical Toxicology, 10, 391-394	7.5.2-1	81, 137
Garcia-Estrada H. and Fishman C. M., An unusual case of nicotine poisoning, 1977, Clinical Toxicology, 10, 391-394	7.5.8-1	5, 24, 26
Ge G. Z., Xu T. R. and Chen C., Tobacco carcinogen NNK-induced lung cancer animal models and associated carcinogenic mechanisms, 2015, Acta Biochim Biophys Sin (Shanghai), 47, 477-87	6.1	28, 74
Gelman A., Carlin J. B., Stern H. S. and Rubin D. B., Bayesian data analysis, 2013, 3rd Edition	7.4.2	18
Gillum F., Obisesan T. O. and Jarrett N. C., Smokeless tobacco use and religiousness, 2009, International journal of environmental research and public health, 6, 225-231	7.5.2-1	40, 137

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Gillum F., Obisesan T. O. and Jarrett N. C., Smokeless tobacco use and religiousness, 2009, International journal of environmental research and public health, 6, 225-231	7.5.3-1	60, 84
Gillum F., Obisesan T. O. and Jarrett N. C., Smokeless tobacco use and religiousness, 2009, International journal of environmental research and public health, 6, 225-231	7.5.8-1	10, 26
Gilpin E. A. and Pierce J. P., Concurrent use of tobacco products by California adolescents, 2003, Preventive Medicine, 36, 575-584	7.5.2-1	30, 137
Gilreath T. D., Leventhal A., Barrington-Trimis J. L., Unger J. B., Cruz T. B., Berhane K., Huh J., Urman R., Wang K., Howland S., Pentz M. A., Chou C. P. and McConnell R., Patterns of Alternative Tobacco Product Use: Emergence of Hookah and E-cigarettes as Preferred Products Amongst Youth, 2016, Journal of Adolescent Health, 58, 181-185	7.5.3-2	5, 18, 54
Gingiss P. L. and Gottlieb N. H., A comparison of smokeless tobacco and smoking practices of university varsity and intramural baseball players, 1991, Addictive Behaviors, 16, 335-40	7.5.3-1	75, 84
GlaxoSmithKline, ZYBAN [Package Insert], 2016	7.5.2-1	114
Glover E. D., Laflin M. and Edwards S. W., Age of initiation and switching patterns between smokeless tobacco and cigarettes among college students in the United States, 1989, American journal of public health, 79, 207-208	7.5.3-1	7, 50, 65, 84
Glover E. D., Laflin M., Flannery D. and Albritton D. L., Smokeless tobacco use among American college students, 1989, Journal of American College Health, 38, 81-85	7.5.3-1	76, 84
Glover E. D., Laflin M., Flannery D. and Albritton D. L., Smokeless tobacco use among American college students, 1989, Journal of American College Health, 38, 81-85	7.5.7-1	6, 20, 26

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Godin G. and Kok G., The theory of planned behavior: a review of its applications to health-related behaviors, 1996, Am J Health Promot, 11, 87-98	2.3	39, 57
Godin G. and Kok G., The theory of planned behavior: a review of its applications to health-related behaviors, 1996, Am J Health Promot, 11, 87-98	6.3	12, 38
Godin G., Valois P., Lepage L. and Desharnais R., Predictors of smoking behaviour: an application of Ajzen's theory of planned behaviour, 1992, Br J Addict, 87, 1335-43	6.3	12, 38
Goebel L. J., Crespo R. D., Abraham R. T., Masho S. W. and Glover E. D., Correlates of youth smokeless tobacco use, 2000, Nicotine & Tobacco Research, 2, 319-325	6.4	17, 31
Goebel L. J., Crespo R. D., Abraham R. T., Masho S. W. and Glover E. D., Correlates of youth smokeless tobacco use, 2000, Nicotine & Tobacco Research, 2, 319-325	7.5.3-1	9, 29, 84
Goebel L. J., Crespo R. D., Abraham R. T., Masho S. W. and Glover E. D., Correlates of youth smokeless tobacco use, 2000, Nicotine & Tobacco Research, 2, 319-325	7.5.7-1	6, 17, 26
Goldbach J. T., Mereish E. H. and Burgess C., Sexual Orientation Disparities in the Use of Emerging Drugs, 2017, Substance Use & Misuse, 52, 265-271	7.5.3-2	11, 54
Goodman M. T., Morgenstern H. and Wynder E. L., A case-control study of factors affecting the development of renal cell cancer, 1986, American journal of epidemiology, 124, 926-941	7.5.6-1	73, 75, 78, 191
Gottlieb A., Pope S. K., Rickert V. I. and Hardin B. H., Patterns of smokeless tobacco use by young adolescents, 1993, Pediatrics, 91, 75-78	7.5.7-1	7, 18, 26
Gottlieb J. C., Cohen L. M. and Haslam A. K., Comparing college smokers' and dual users' expectancies towards cigarette smoking, 2014, Addictive Behaviors, 39, 1784-1788	7.5.2-1	61, 137

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Gottlieb N. H., Gingiss P. L. and Weinstein R. P., Attitudes, subjective norms and models of use for smokeless tobacco among college athletes: Implications for prevention and cessation programming, 1992, Health Education Research, 7, 359-368	7.5.7-1	19, 26
Goud S. N., Zhang L. and Kaplan A. M., Immunostimulatory potential of smokeless tobacco extract in in vitro cultures of murine lymphoid tissues, 1993, Immunopharmacology, 25, 95-105	7.5.6-1	115, 132, 191
Graber J. M., Delnevo C. D., Manderski M. T. B., Wackowski O. A., Rose C. S., Ahluwalia J. S. and Cohen R. A., Cigarettes, Smokeless Tobacco, and Poly-Tobacco Among Workers in Three Dusty Industries, 2016, Journal of Occupational and Environmental Medicine, 58, 477-484	7.5.2-2	80, 129
Grady D., Greene J., Daniels T. E., Ernster V. L., Robertson P. B., Hauck W., Greenspan D., Greenspan J. and Silverman S., Jr., Oral mucosal lesions found in smokeless tobacco users, 1990, Journal of the American Dental Association, 121, 117-123	6.1	62, 74
Grady D., Greene J., Daniels T. E., Ernster V. L., Robertson P. B., Hauck W., Greenspan D., Greenspan J. and Silverman S., Jr., Oral mucosal lesions found in smokeless tobacco users, 1990, Journal of the American Dental Association, 121, 117-123	7.5.6-1	174, 175, 186, 191
Granberry M. C., Smith E. S., III, Troillett R. D. and Eidt J. F., Forearm endothelial response in smokeless tobacco users compared with cigarette smokers and nonusers of tobacco, 2003, Pharmacotherapy, 23, 974-978	7.5.5-1	31, 43
Grasser J. A. and Childers E., Prevalence of smokeless tobacco use and clinical oral leukoplakia in a military population, 1997, Military Medicine, 162, 401-404	7.5.2-1	41, 137
Grasso P. and Mann A. H., Smokeless tobacco and oral cancer: an assessment of evidence derived from laboratory animals, 1998, Food Chem Toxicol, 36, 1015-29	6.1	28, 35, 75

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Gray J. N., Breland A. B., Weaver M. and Eissenberg T., Potential reduced exposure products (PREPs) for smokeless tobacco users: clinical evaluation methodology, 2008, Nicotine & Tobacco Research, 10, 1441-1448	7.5.5-1	5, 23, 43
Gray N. L., The relationship of cigarette smoking and other substance use among college students, 1993, J Drug Educ, 23, 117-24	7.5.2-1	35, 137
Greenland S., Satterfield M. H. and Lanes S. F., A meta-analysis to assess the incidence of adverse effects associated with the transdermal nicotine patch, 1998, Drug Safety, 18, 297-308	6.1	66, 75
Greenland S., Satterfield M. H. and Lanes S. F., A meta-analysis to assess the incidence of adverse effects associated with the transdermal nicotine patch, 1998, Drug Safety, 18, 297-308	7.5.6-1	182, 191
Greer R. O., Jr. and Poulson T. C., Oral tissue alterations associated with the use of smokeless tobacco by teen-agers. Part I. Clinical findings, 1983, Oral surgery, 56, 275-284	7.5.8-1	22, 26
Grier T., Knapik J. J., Canada S., Canham-Chervak M. and Jones B. H., Tobacco use prevalence and factors associated with tobacco use in new U.S. Army personnel, 2010, Journal of Addictive Diseases, 29, 284-293	7.5.2-1	41, 137
Grier T., Knapik J. J., Canada S., Canham-Chervak M. and Jones B. H., Tobacco use prevalence and factors associated with tobacco use in new U.S. Army personnel, 2010, Journal of Addictive Diseases, 29, 284-293	7.5.8-1	3, 9, 26
Griffin K. W., Botvin G. J., Doyle M. M., Diaz T. and Epstein J. A., A six-year follow-up study of determinants of heavy cigarette smoking among high-school seniors, 1999, Journal of Behavioral Medicine, 22, 271-284	7.5.3-1	64, 70, 84
Gritz E. R., Baer-Weiss V., Benowitz N. L., Van V. H. and Jarvik M. E., Plasma nicotine and cotinine concentrations in habitual smokeless tobacco users, 1981, Clinical Pharmacology and Therapeutics, 30, 201-209	7.5.2-1	85, 86, 93, 137

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Gritz E. R., Baer-Weiss V., Benowitz N. L., Van V. H. and Jarvik M. E., Plasma nicotine and cotinine concentrations in habitual smokeless tobacco users, 1981, Clinical Pharmacology and Therapeutics, 30, 201-209	7.5.5-1	5, 41, 43
Gritz E. R., Baer-Weiss V., Benowitz N. L., Van V. H. and Jarvik M. E., Plasma nicotine and cotinine concentrations in habitual smokeless tobacco users, 1981, Clinical Pharmacology and Therapeutics, 30, 201-209	7.5.8-1	22, 27
Gross J. Y., D'Alessandri R., Powell V. L. and Rodeheaver A., Smokeless tobacco: health hazard on the rise, 1988, Southern Medical Journal, 81, 1089-1091	7.5.7-1	6, 21, 26
Guggenheimer J., Zullo T. G., Verbin R. S. and Kruper D. C., A profile of tobacco use by teenage boys, 1987, Clinical Preventive Dentistry, 9, 5-8	7.5.7-1	22, 27
Gumus Z. H., Du B., Kacker A., Boyle J. O., Bocker J. M., Mukherjee P., Subbaramaiah K., Dannenberg A. J. and Weinstein H., Effects of tobacco smoke on gene expression and cellular pathways in a cellular model of oral leukoplakia, 2008, Cancer Prev Res (Phila), 1, 100-11	6.1	27, 75
Gupta R., Gupta S., Sharma S., Sinha D. N. and Mehrotra R., Risk of coronary heart disease among smokeless tobacco users: results of systematic review and meta-analysis of global data, 2018, Nicotine Tob Res	6.1	21, 51, 75
Guttenplan J. B., Mutagenic activity in smokeless tobacco products sold in the USA, 1987, Carcinogenesis, 8, 741-743	7.5.6-1	105, 106, 123, 191
Guydish J., Tajima B., Pramod S., Le T., Gubner N. R., Campbell B. and Roman P., Use of multiple tobacco products in a national sample of persons enrolled in addiction treatment, 2016, Drug and Alcohol Dependence, 166, 93-9	7.5.2-2	36, 129
Guydish J., Tajima B., Pramod S., Le T., Gubner N. R., Campbell B. and Roman P., Use of multiple tobacco products in a national sample of persons enrolled in addiction treatment, 2016, Drug and Alcohol Dependence, 166, 93-9	7.5.3-2	18, 54

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Haardorfer R., Berg C. J., Lewis M., Payne J., Pillai D., McDonald B. and Windle M., Polytabacco, marijuana, and alcohol use patterns in college students: A latent class analysis, 2016, Addictive Behaviors, 59, 58-64	7.5.2-2	82, 129
Haardorfer R., Berg C. J., Lewis M., Payne J., Pillai D., McDonald B. and Windle M., Polytabacco, marijuana, and alcohol use patterns in college students: A latent class analysis, 2016, Addictive Behaviors, 59, 58-64	7.5.3-2	19, 54
Haddock C. K., Jitnarin N., Poston Walker S. C., Tuley B. and Jahnke S. A., Tobacco use among firefighters in the central United States, 2011, American journal of industrial medicine, 54, 697-706	7.5.2-1	42, 138
Haddock C. K., Jitnarin N., Poston Walker S. C., Tuley B. and Jahnke S. A., Tobacco use among firefighters in the central United States, 2011, American journal of industrial medicine, 54, 697-706	7.5.3-1	64, 84
Haddock C. K., Klesges R. C., Talcott G. W., Lando H. and Stein R. J., Smoking prevalence and risk factors for smoking in a population of United States Air Force basic trainees, 1998, Tobacco Control, 7, 232-235	7.5.2-1	41, 138
Haddock C. K., Lando H., Klesges R. C., Peterson A. L. and Scarinci I. C., Modified tobacco use and lifestyle change in risk-reducing beliefs about smoking, 2004, American Journal of Preventive Medicine, 27, 35-41	2.3	13, 57
Haddock C. K., Lando H., Klesges R. C., Peterson A. L. and Scarinci I. C., Modified tobacco use and lifestyle change in risk-reducing beliefs about smoking, 2004, American Journal of Preventive Medicine, 27, 35-41	6.2	5, 30
Haddock C. K., Lando H., Klesges R. C., Peterson A. L. and Scarinci I. C., Modified tobacco use and lifestyle change in risk-reducing beliefs about smoking, 2004, American Journal of Preventive Medicine, 27, 35-41	7.5.7-1	4, 6, 16, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Haddock C. K., Weg M. V., DeBon M., Klesges R. C., Talcott G. W., Lando H. and Peterson A., Evidence that smokeless tobacco use is a gateway for smoking initiation in young adult males, 2001, Preventive Medicine, 32, 262-267	6.3	15, 38
Haddock C. K., Weg M. V., DeBon M., Klesges R. C., Talcott G. W., Lando H. and Peterson A., Evidence that smokeless tobacco use is a gateway for smoking initiation in young adult males, 2001, Preventive Medicine, 32, 262-267	6.4	23, 31
Haddock C. K., Weg M. V., DeBon M., Klesges R. C., Talcott G. W., Lando H. and Peterson A., Evidence that smokeless tobacco use is a gateway for smoking initiation in young adult males, 2001, Preventive Medicine, 32, 262-267	7.4.2	62, 119
Haddock C. K., Weg M. V., DeBon M., Klesges R. C., Talcott G. W., Lando H. and Peterson A., Evidence that smokeless tobacco use is a gateway for smoking initiation in young adult males, 2001, Preventive Medicine, 32, 262-267	7.5.3-1	64, 67, 84
Hafer W. K. and White G. E., Advertising Writing: Putting Creative Strategy to Work, 1989	6.2	7, 30
Halstead M. M., Watson C. H. and Pappas R. S., Electron Microscopic Analysis of Surface Inorganic Substances on Oral and Combustible Tobacco Products, 2015, Journal of Analytical Toxicology, 39, 698-701	7.5.4-2	10, 13
Han J., Sanad Y. M., Deck J., Sutherland J. B., Li Z., Walters M. J., Duran N., Holman M. R. and Foley S. L., Bacterial Populations Associated with Smokeless Tobacco Products, 2016, Applied and environmental microbiology, 82, 6273-6283	7.5.4-2	7, 13
Hannam S. E., Smokeless tobacco use among big ten wrestlers and selected associated factors, 1997, Substance Use & Misuse, 32, 369-376	7.5.3-1	49, 84
Hannam S. E., Smokeless tobacco use among big ten wrestlers and selected associated factors, 1997, Substance Use & Misuse, 32, 369-376	7.5.8-1	16, 27



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hanson K., O'Connor R. and Hatsukami D., Measures for assessing subjective effects of potential reduced-exposure products, 2009, Cancer Epidemiology, Biomarkers & Prevention, 18, 3209-3224	6.3	26, 38
Harrell P. T., Plunk A. D., Naqvi S. M. H., Ji M. and Martins S. S., Patterns of youth tobacco and polytobacco usage: The shift to alternative tobacco products, 2016, The American Journal of Drug and Alcohol Abuse, 26, 1-9	7.5.2-2	26, 36, 57, 61, 83, 129
Harris A. C., Stepanov I., Pentel P. R. and Lesage M. G., Delivery of nicotine in an extract of a smokeless tobacco product reduces its reinforcement-attenuating and discriminative stimulus effects in rats, 2012, Psychopharmacology, 220, 565-576	7.5.2-1	128, 138
Harris A. C., Tally L., Schmidt C. E., Muelken P., Stepanov I., Saha S., Vogel R. I. and LeSage M. G., Animal models to assess the abuse liability of tobacco products: effects of smokeless tobacco extracts on intracranial self-stimulation, 2015, Drug and Alcohol Dependence, 147, 60-67	7.5.2-1	126, 127, 128, 138
Hartge P., Hoover R. and Kantor A., Bladder cancer risk and pipes, cigars, and smokeless tobacco, 1985, Cancer, 55, 901-906	7.5.6-1	43, 46, 51
Hassan M. M., Abbruzzese J. L., Bondy M. L., Wolff R. A., Vauthey J., Pisters P. W., Evans D. B., Khan R., Lenzi R., Jiao L. and Li D., Passive smoking and the use of noncigarette tobacco products in association with risk for pancreatic cancer: a case-control study, 2007, Cancer, 109, 2547-2556	6.1	62, 75
Hassan M. M., Abbruzzese J. L., Bondy M. L., Wolff R. A., Vauthey J., Pisters P. W., Evans D. B., Khan R., Lenzi R., Jiao L. and Li D., Passive smoking and the use of noncigarette tobacco products in association with risk for pancreatic cancer: a case-control study, 2007, Cancer, 109, 2547-2556	7.5.6-1	58, 62, 65, 173, 179, 192

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hassoun E. A., Bagchi D., Bagchi M. and Stohs S. J., Effect of vitamin E succinate on smokeless tobacco-induced production of nitric oxide by rat peritoneal macrophages and J774A.1 macrophage cells in culture, 1995, Free Radical Biology & Medicine, 18, 577-583	7.5.6-1	115, 137, 192
Hatsukami D. K., Anton D., Callies A. and Keenan R., Situational factors and patterns associated with smokeless tobacco use, 1991, Journal of Behavioral Medicine, 14, 383-396	3.2	7, 15
Hatsukami D. K., Ebbert J. O., Edmonds A., Li C., Lin H., Le C. and Hecht S. S., Smokeless tobacco reduction: preliminary study of tobacco-free snuff versus no snuff, 2008, Nicotine & Tobacco Research, 10, 77-85	7.5.2-1	115, 124, 138
Hatsukami D. K., Jensen J., Boyle R., Grillo M. and Bliss R., Characteristics of smokeless tobacco users seeking treatment, 1999, Addictive Behaviors, 24, 551-557	3.2	7, 11, 15
Hatsukami D. K., Joseph A. M., Lesage M., Jensen J., Murphy S. E., Pentel P. R., Kotlyar M., Borgida E., Le C. and Hecht S. S., Developing the science base for reducing tobacco harm, 2007, Nicotine & Tobacco Research, 9, S537-S553	2.3	10, 57
Hatsukami D. K., Keenan R. M. and Anton D. J., Topographical features of smokeless tobacco use, 1988, Psychopharmacology, 96, 428-429	3.2	7, 15
Hatsukami D. K., Severson H., Broadbent B., Anderson A., Jensen J., Vogel R. I., Murphy S. E., Carmella S. and Hecht S. S., Randomised clinical trial of snus versus medicinal nicotine among smokers interested in product switching, 2016, Tobacco Control, 25, 267-274	7.5.5-2	5, 6, 7, 8, 14, 24
Hatsukami D. K., Severson H., Broadbent B., Anderson A., Jensen J., Vogel R. I., Murphy S. E., Carmella S. and Hecht S. S., Randomised clinical trial of snus versus medicinal nicotine among smokers interested in product switching, 2016, Tobacco Control, 25, 267-274	7.5.8-2	4, 8, 15

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hatsukami D., Anton D., Callies A. and Keenan R., Situational factors and patterns associated with smokeless tobacco use, 1991, Journal of Behavioral Medicine, 14, 383-396	7.5.5-1	38, 44
Hatsukami D., Anton D., Callies A. and Keenan R., Situational factors and patterns associated with smokeless tobacco use, 1991, Journal of Behavioral Medicine, 14, 383-396	7.5.8-1	3, 4, 18, 27
Hatsukami D., Anton D., Keenan R. and Callies A., Smokeless tobacco abstinence effects and nicotine gum dose, 1992, Psychopharmacology, 106, 60-66	7.5.2-1	87, 97, 138
Hatsukami D., Anton D., Keenan R. and Callies A., Smokeless tobacco abstinence effects and nicotine gum dose, 1992, Psychopharmacology, 106, 60-66	7.5.5-1	7, 10, 37, 44
Hatsukami D., Anton D., Keenan R. and Callies A., Smokeless tobacco abstinence effects and nicotine gum dose, 1992, Psychopharmacology, 106, 60-66	7.5.8-1	18, 27
Hatsukami D., Benowitz N. L., Rennard S. I., Oncken C. and Hecht S. S., Biomarkers to assess the utility of potential reduced exposure tobacco products, 2006, Nicotine Tob Res, 8, 600-22	6.1	29, 75
Hatsukami D., Ebbert J. O., Anderson A., Lin H., Le C. and Hecht S. S., Smokeless tobacco brand switching: a means to reduce toxicant exposure?, 2007, Drug and Alcohol Dependence, 87, 217-224	6.3	5, 38
Hatsukami D., Ebbert J. O., Anderson A., Lin H., Le C. and Hecht S. S., Smokeless tobacco brand switching: a means to reduce toxicant exposure?, 2007, Drug and Alcohol Dependence, 87, 217-224	7.5.5-1	26, 44
Hatsukami D., Ebbert J. O., Anderson A., Lin H., Le C. and Hecht S. S., Smokeless tobacco brand switching: a means to reduce toxicant exposure?, 2007, Drug and Alcohol Dependence, 87, 217-224	7.5.8-1	11, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hatsukami D., Ebbert J. O., Edmonds A., Li C., Lin H., Le C. and Hecht S. S., Smokeless tobacco reduction: preliminary study of tobacco-free snuff versus no snuff, 2008, Nicotine & Tobacco Research, 10, 77-85	7.5.5-1	6, 23, 44
Hatsukami D., Ebbert J. O., Edmonds A., Li C., Lin H., Le C. and Hecht S. S., Smokeless tobacco reduction: preliminary study of tobacco-free snuff versus no snuff, 2008, Nicotine & Tobacco Research, 10, 77-85	7.5.8-1	10, 27
Hatsukami D., Grillo M., Boyle R., Allen S., Jensen J., Bliss R. and Brown S., Treatment of spit tobacco users with transdermal nicotine system and mint snuff, 2000, Journal of Consulting and Clinical Psychology, 68, 241-249	7.5.2-1	114, 121, 138
Hatsukami D., Gust S. W. and Keenan R. M., Physiologic and subjective changes from smokeless tobacco withdrawal, 1987, Clinical Pharmacology and Therapeutics, 41, 103-107	7.5.2-1	87, 98, 138
Hatsukami D., Gust S. W. and Keenan R. M., Physiologic and subjective changes from smokeless tobacco withdrawal, 1987, Clinical Pharmacology and Therapeutics, 41, 103-107	7.5.8-1	21, 27
Hatsukami D., Jensen J., Allen S., Grillo M. and Bliss R., Effects of behavioral and pharmacological treatment on smokeless tobacco users, 1996, Journal of Consulting and Clinical Psychology, 64, 153-161	7.5.2-1	114, 122, 138
Hatsukami D., Jensen J., Allen S., Grillo M. and Bliss R., Effects of behavioral and pharmacological treatment on smokeless tobacco users, 1996, Journal of Consulting and Clinical Psychology, 64, 153-161	7.5.5-1	7, 35, 44
Hatsukami D., Jensen J., Anderson A., Broadbent B., Allen S., Zhang Y. and Severson H., Oral tobacco products: preference and effects among smokers, 2011, Drug and Alcohol Dependence, 118, 230-236	7.5.2-1	87, 88, 94, 95, 138

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hatsukami D., Jensen J., Boyle R., Grillo M. and Bliss R., Characteristics of smokeless tobacco users seeking treatment, 1999, Addictive Behaviors, 24, 551-557	6.3	17, 39
Hatsukami D., Jensen J., Boyle R., Grillo M. and Bliss R., Characteristics of smokeless tobacco users seeking treatment, 1999, Addictive Behaviors, 24, 551-557	7.5.2-1	12, 17, 42, 101, 111, 138
Hatsukami D., Jensen J., Boyle R., Grillo M. and Bliss R., Characteristics of smokeless tobacco users seeking treatment, 1999, Addictive Behaviors, 24, 551-557	7.5.3-1	65, 78, 84
Hatsukami D., Jensen J., Boyle R., Grillo M. and Bliss R., Characteristics of smokeless tobacco users seeking treatment, 1999, Addictive Behaviors, 24, 551-557	7.5.8-1	3, 4, 15, 27
Hatsukami D., Joseph A. M., Lesage M., Jensen J., Murphy S. E., Pentel P. R., Kotlyar M., Borgida E., Le C. and Hecht S. S., Developing the science base for reducing tobacco harm, 2007, Nicotine & Tobacco Research, 9, S537-S553	7.5.5-1	10, 44
Hatsukami D., Keenan R. M. and Anton D. J., Topographical features of smokeless tobacco use, 1988, Psychopharmacology, 96, 428-429	7.5.8-1	3, 4, 20, 27
Hatsukami D., Kotlyar M., Allen S., Jensen J., Li S., Le C. and Murphy S., Effects of cigarette reduction on cardiovascular risk factors and subjective measures, 2005, Chest, 128, 2528-2537	7.5.2-1	115, 124, 138
Hatsukami D., Lemmonds C., Zhang Y., Murphy S. E., Le C., Carmella S. G. and Hecht S. S., Evaluation of carcinogen exposure in people who used "reduced exposure" tobacco products, 2004, Journal of the National Cancer Institute, 96, 844-852	7.5.5-1	10, 31, 44
Hatsukami D., Severson H., Broadbent B., Anderson A., Jensen J., Vogel R. I., Murphy S. E., Carmella S. G. and Hecht S. S., Randomised clinical trial of snus versus medicinal nicotine among smokers interested in product switching, 2016, Tobacco Control, 25, 267-274	7.5.2-2	6, 14, 26, 37, 129

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hatsukami D., Severson H., Broadbent B., Anderson A., Jensen J., Vogel R. I., Murphy S. E., Carmella S. G. and Hecht S. S., Randomised clinical trial of snus versus medicinal nicotine among smokers interested in product switching, 2016, Tobacco Control, 25, 267-274	7.5.6-2	11, 35
Hatsukami D., Severson H., Broadbent B., Anderson A., Jensen J., Vogel R. I., Murphy S. E., Carmella S. G. and Hecht S. S., Randomised clinical trial of snus versus medicinal nicotine among smokers interested in product switching, 2016, Tobacco Control, 25, 267-274	7.5.7-2	23, 43
Hatsukami D., Stepanov I., Severson H., Jensen J. A., Lindgren B. R., Horn K., Khariwala S. S., Martin J., Carmella S. G., Murphy S. E. and Hecht S. S., Evidence supporting product standards for carcinogens in smokeless tobacco products, 2015, Cancer Prevention Research (Philadelphia, Pa.), 8, 20-26	7.5.6-1	169, 192
Hatsukami D., Zhang Y., O'Connor R. J. and Severson H. H., Subjective responses to oral tobacco products: scale validation, 2013, Nicotine & Tobacco Research, 15, 1259-1264	7.5.2-1	87, 95, 138
Hatsukami-2017-Reducednicotinecontnetcigarett.pdf	N/A	Reviewed but not cited in application
Hayes R. B., Pottern L. M., Swanson G. M., Liff J. M., Schoenberg J. B., Greenberg R. S., Schwartz A. G., Brown L. M., Silverman D. T. and Hoover R. N., Tobacco use and prostate cancer in blacks and whites in the United States, 1994, Cancer causes & control, 5, 221-226	7.5.6-1	78, 81, 83, 192
Hays J. T., Wolter T. D., Eberman K. M., Croghan I. T., Offord K. P. and Hurt R. D., Residential (inpatient) treatment compared with outpatient treatment for nicotine dependence, 2001, Mayo Clinic Proceedings, 76, 124-133	7.5.2-1	115, 138

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Heatherton T. F., Kozlowski L. T., Frecker R. C. and Fagerstrom K. O., The Fagerstrom Test for Nicotine Dependence: a revision of the Fagerstrom Tolerance Questionnaire, 1991, British Journal of Addiction, 86, 1119-1127	7.5.2-1	100, 138
Hecht S. S. and Hoffmann D., Tobacco-specific nitrosamines, an important group of carcinogens in tobacco and tobacco smoke, 1988, Carcinogenesis, 9, 875-884	6.1	28, 75
Hecht S. S. and Hoffmann D., Tobacco-specific nitrosamines, an important group of carcinogens in tobacco and tobacco smoke, 1988, Carcinogenesis, 9, 875-884	7.5.6-1	33, 192
Hecht S. S., Biochemistry, biology, and carcinogenicity of tobacco-specific N-nitrosamines, 1998, Chem Res Toxicol, 11, 559-603	6.1	24, 75
Hecht S. S., Carmella S. G., Edmonds A., Murphy S. E., Stepanov I., Luo X. and Hatsukami D. K., Exposure to nicotine and a tobacco-specific carcinogen increase with duration of use of smokeless tobacco, 2008, Tobacco Control, 17, 128-131	7.5.4-1	9, 28
Hecht S. S., Carmella S. G., Edmonds A., Murphy S. E., Stepanov I., Luo X. and Hatsukami D. K., Exposure to nicotine and a tobacco-specific carcinogen increase with duration of use of smokeless tobacco, 2008, Tobacco Control, 17, 128-131	7.5.5-1	9, 24, 44
Hecht S. S., Carmella S. G., Edmonds A., Murphy S. E., Stepanov I., Luo X. and Hatsukami D. K., Exposure to nicotine and a tobacco-specific carcinogen increase with duration of use of smokeless tobacco, 2008, Tobacco Control, 17, 128-131	7.5.8-1	10, 27
Hecht S. S., Carmella S. G., Murphy S. E., Riley W. T., Le C., Luo X., Mooney M. and Hatsukami D. K., Similar exposure to a tobacco-specific carcinogen in smokeless tobacco users and cigarette smokers, 2007, Cancer Epidemiology, Biomarkers & Prevention, 16, 1567-1572	7.5.5-1	27, 44
Hecht S. S., Carmella S. G., Murphy S. E., Riley W. T., Le C., Luo X., Mooney M. and Hatsukami D. K., Similar exposure to a tobacco-specific carcinogen in smokeless tobacco users and cigarette smokers, 2007, Cancer Epidemiology, Biomarkers & Prevention, 16, 1567-1572	7.5.8-1	12, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hecht S. S., Carmella S. G., Stepanov I., Jensen J., Anderson A. and Hatsukami D. K., Metabolism of the tobacco-specific carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone to its biomarker total NNAL in smokeless tobacco users, 2008, Cancer Epidemiology, Biomarkers & Prevention, 17, 732-735	6.1	28, 30, 75
Hecht S. S., Carmella S. G., Stepanov I., Jensen J., Anderson A. and Hatsukami D. K., Metabolism of the tobacco-specific carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone to its biomarker total NNAL in smokeless tobacco users, 2008, Cancer Epidemiology, Biomarkers & Prevention, 17, 732-735	7.5.5-1	10, 25, 44
Hecht S. S., Carmella S. G., Stepanov I., Jensen J., Anderson A. and Hatsukami D. K., Metabolism of the tobacco-specific carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone to its biomarker total NNAL in smokeless tobacco users, 2008, Cancer Epidemiology, Biomarkers & Prevention, 17, 732-735	7.5.8-1	11, 27
Hecht S. S., Carmella S. G., Ye M., Le K., Jensen J. A., Zimmerman C. L. and Hatsukami D. K., Quantitation of metabolites of 4-(methylnitrosamino)-1-(3-pyridyl)-1- butanone after cessation of smokeless tobacco use, 2002, Cancer Research, 62, 129-134	7.5.5-1	10, 33, 44
Hecht S. S., Carmella S. G., Ye M., Le K., Jensen J. A., Zimmerman C. L. and Hatsukami D. K., Quantitation of metabolites of 4-(methylnitrosamino)-1-(3-pyridyl)-1- butanone after cessation of smokeless tobacco use, 2002, Cancer Research, 62, 129-134	7.5.8-1	14, 27
Hecht S. S., Chen C. B., Hirota N., Ornaf R. M., Tso T. C. and Hoffmann D., Tobacco-specific nitrosamines: formation from nicotine in vitro and during tobacco curing and carcinogenicity in strain A mice, 1978, Journal of the National Cancer Institute, 60, 819-824	7.5.4-1	4, 15, 28
Hecht S. S., Chen C. B., Ornaf R. M., Hoffmann D. and Tso T. C., Chemical studies on tobacco smoke LVI. Tobacco specific nitrosamines: origins, carcinogenicity and metabolism, 1978, IARC scientific publications, 395-413	7.5.4-1	4, 15, 28



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hecht S. S., Cigarette smoking: cancer risks, carcinogens, and mechanisms, 2006, Langenbecks Arch Surg, 391, 603-13	6.1	24, 75
Hecht S. S., Rivenson A., Braley J., DiBello J., Adams J. D. and Hoffmann D., Induction of oral cavity tumors in F344 rats by tobacco-specific nitrosamines and snuff, 1986, Cancer Research, 46, 4162-4166	6.1	27, 28, 75
Hecht S. S., Rivenson A., Braley J., DiBello J., Adams J. D. and Hoffmann D., Induction of oral cavity tumors in F344 rats by tobacco-specific nitrosamines and snuff, 1986, Cancer Research, 46, 4162-4166	7.5.6-1	107, 108, 109, 110, 121, 192
Hecht S. S., Tobacco carcinogens, their biomarkers and tobacco-induced cancer, 2003, Nat Rev Cancer, 3, 733-44	6.1	31, 75
Hecht S. S., Trushin N., Castonguay A. and Rivenson A., Comparative tumorigenicity and DNA methylation in F344 rats by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone and N-nitrosodimethylamine, 1986, Cancer Res, 46, 498-502	6.1	27, 75
Hect-2015-ExposureMetabolicactivation.pdf	N/A	Reviewed but not cited in application
Heineman E. F., Zahm S. H., McLaughlin J. K. and Vaught J. B., Increased risk of colorectal cancer among smokers: results of a 26-year follow-up of US veterans and a review, 1994, International journal of cancer, 59, 728-738	6.1	49, 75
Heineman E. F., Zahm S. H., McLaughlin J. K. and Vaught J. B., Increased risk of colorectal cancer among smokers: results of a 26-year follow-up of US veterans and a review, 1994, International journal of cancer, 59, 728-738	7.5.6-1	52, 54, 192
Heineman E. F., Zahm S. H., McLaughlin J. K., Vaught J. B. and Hrubec Z., A prospective study of tobacco use and multiple myeloma: evidence against an association, 1992, Cancer causes & control, 3, 31-36	7.5.6-1	66, 68, 72, 192

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Helme D. W., Cohen E. L. and Parrish A. J., Health, masculinity and smokeless tobacco use among college-aged men, 2012, Health Communication, 27, 467-477	7.5.7-1	6, 13, 27
Henderson J. S. and Johnson R. B., The effects of smokeless tobacco extract on bone nodule formation and mineralization by chick osteoblasts in vitro, 1995, Archives of oral biology, 40, 615-621	7.5.6-1	113, 138, 192
Henley J., Connell C. J., Richter P., Husten C., Pechacek T., Calle E. E. and Thun M. J., Tobacco-related disease mortality among men who switched from cigarettes to spit tobacco, 2007, Tobacco Control, 16, 22-28	6.1	56, 65, 75
Henley J., Connell C. J., Richter P., Husten C., Pechacek T., Calle E. E. and Thun M. J., Tobacco-related disease mortality among men who switched from cigarettes to spit tobacco, 2007, Tobacco Control, 16, 22-28	6.3	15, 39
Henley J., Connell C. J., Richter P., Husten C., Pechacek T., Calle E. E. and Thun M. J., Tobacco-related disease mortality among men who switched from cigarettes to spit tobacco, 2007, Tobacco Control, 16, 22-28	7.5.2-1	9, 10, 11, 13, 14, 138
Henley J., Connell C. J., Richter P., Husten C., Pechacek T., Calle E. E. and Thun M. J., Tobacco-related disease mortality among men who switched from cigarettes to spit tobacco, 2007, Tobacco Control, 16, 22-28	7.5.6-1	18, 103, 170, 185, 192
Henley J., Thun M. J., Connell C. and Calle E. E., Two large prospective studies of mortality among men who use snuff or chewing tobacco (United States), 2005, Cancer causes & control, 16, 347-358	6.1	8, 12, 15, 18, 36, 37, 43, 45, 47, 51, 52, 58, 59, 75
Henley J., Thun M. J., Connell C. and Calle E. E., Two large prospective studies of mortality among men who use snuff or chewing tobacco (United States), 2005, Cancer causes & control, 16, 347-358	7.4.2	59, 119

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Henley J., Thun M. J., Connell C. and Calle E. E., Two large prospective studies of mortality among men who use snuff or chewing tobacco (United States), 2005, Cancer causes & control, 16, 347-358	7.5.6-1	18, 19, 21, 25, 27, 31, 33, 35, 44, 51, 55, 57, 66, 70, 72, 84, 85, 87, 89, 92, 95, 98, 100, 160, 161, 163, 164, 167, 168, 169, 185, 192
Henningfield J. E., Hatsukami D. K., Zeller M. and Peters E., Conference on abuse liability and appeal of tobacco products: conclusions and recommendations, 2011, Drug and Alcohol Dependence, 116, 1-7	6.3	23, 39
Henningfield J. E., Hatsukami D. K., Zeller M. and Peters E., Conference on abuse liability and appeal of tobacco products: conclusions and recommendations, 2011, Drug and Alcohol Dependence, 116, 1-7	7.5.2-1	79, 139
Henningfield J. E., London E. D. and Benowitz N. L., Arterial-venous differences in plasma concentrations of nicotine after cigarette smoking, 1990, JAMA, 263, 2049-2050	7.5.2-1	84, 139
Henningfield J. E., Radzius A. and Cone E. J., Estimation of available nicotine content of six smokeless tobacco products, 1995, Tobacco Control, 4, 57	7.5.2-1	84, 139
Henningfield J. E., Stapleton J. M., Benowitz N. L., Grayson R. F. and London E. D., Higher levels of nicotine in arterial than in venous blood after cigarette smoking, 1993, Drug and Alcohol Dependence, 33, 23-29	7.5.2-1	84, 139

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hermes E. D. A., Wells T. S., Smith, Boyko E. J., Gackstetter G. G., Miller S. C. and Smith Tyler C. A. G. A., Smokeless tobacco use related to military deployment, cigarettes and mental health symptoms in a large, prospective cohort study among US service members, 2012, Addiction (Abingdon, England), 107, 983-994	7.5.2-1	42, 139
Hermes Eric D. A., Wells T. S., Smith B., Boyko E. J., Gackstetter G. G., Miller S. C. and Smith Tyler C. A. G. A., Smokeless tobacco use related to military deployment, cigarettes and mental health symptoms in a large, prospective cohort study among US service members, 2012, Addiction (Abingdon, England), 107, 983-994	7.5.3-1	10, 61, 84
Hicks B. M., Iacono W. G. and McGue M., Index of the transmissible common liability to addiction: Heritability and prospective associations with substance abuse and related outcomes, 2012, Drug and Alcohol Dependence, 123, Supplement 1, S18-S23	6.4	19, 31
Hicks B. M., Iacono W. G. and McGue M., Index of the transmissible common liability to addiction: Heritability and prospective associations with substance abuse and related outcomes, 2012, Drug and Alcohol Dependence, 123, Supplement 1, S18-S23	7.5.3-1	6, 67, 84
Hill A. and Camacho O. M., A system dynamics modelling approach to assess the impact of launching a new nicotine product on population health outcomes, 2017, Regulatory Toxicology and Pharmacology, 86, 265-278	6.5	4, 28
Hill A. and Camacho O. M., A system dynamics modelling approach to assess the impact of launching a new nicotine product on population health outcomes, 2017, Regulatory Toxicology and Pharmacology, 86, 265-278	7.4.2	11, 120
Hill A. and Camacho O. M., A Systems Dynamic Approach for Assessing Potential Health Impacts as Result of Launching a Nicotine Product in a Market, 2016, Society for Research on Nicotine and Tobacco Annual Meeting	6.5	4, 28

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hill A. and Camacho O. M., A Systems Dynamic Approach for Assessing Potential Health Impacts as Result of Launching a Nicotine Product in a Market, 2016, Society for Research on Nicotine and Tobacco Annual Meeting	7.4.2	11, 119
Hill A. B., The Environment and Disease: Association or Causation?, 1965, Proc R Soc Med, 58, 295-300	7.5.6-1	15, 183, 192
Hirsch J. M. and Thilander H., Snuff-induced lesions of the oral mucosa - an experimental model in the rat, 1981, J Oral Pathol, 10, 342-53	6.1	27, 76
Hoffmann D. and Adams J. D., Carcinogenic tobacco-specific N-nitrosamines in snuff and in the saliva of snuff dippers, 1981, Cancer Research, 41, 4305-4308	7.5.4-1	7, 15, 29
Hoffmann D. and Adams J. D., Carcinogenic tobacco-specific N-nitrosamines in snuff and in the saliva of snuff dippers, 1981, Cancer Research, 41, 4305-4308	7.5.6-1	13
Hoffmann D. and Hoffmann I., The changing cigarette, 1950-1995, 1997, J Toxicol Environ Health, 50, 307-64	6.1	24, 76
Hoffmann D., Adams J. D., Brunnemann K. D., Rivenson A. and Hecht S. S., Tobacco specific N-nitrosamines: occurrence and bioassays, 1982, IARC scientific publications, 309-318	7.5.4-1	15, 29
Hoffmann D., Adams J. D., Lisk D., Fisenne I. and Brunnemann K. D., Toxic and carcinogenic agents in dry and moist snuff, 1987, Journal of the National Cancer Institute, 79, 1281-1286	2.3	22, 57
Hoffmann D., Adams J. D., Lisk D., Fisenne I. and Brunnemann K. D., Toxic and carcinogenic agents in dry and moist snuff, 1987, Journal of the National Cancer Institute, 79, 1281-1286	6.1	25, 76
Hoffmann D., Adams J. D., Lisk D., Fisenne I. and Brunnemann K. D., Toxic and carcinogenic agents in dry and moist snuff, 1987, Journal of the National Cancer Institute, 79, 1281-1286	7.5.4-1	14, 29

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hoffmann D., Adams J. D., Lisk D., Fisenne I. and Brunnemann K. D., Toxic and carcinogenic agents in dry and moist snuff, 1987, Journal of the National Cancer Institute, 79, 1281-1286	7.5.6-1	13
Hoffmann D., Brunnemann K. D., Rivenson A. and Hecht S. S., N-nitrosodiethanolamine: analysis, formation in tobacco products and carcinogenicity in Syrian golden hamsters, 1982, IARC scientific publications, 299-308	7.5.4-1	15, 29
Hoffmann D., Djordjevic M. V. and Brunnemann K. D., New brands of oral snuff, 1991, Food and Chemical Toxicology, 29, 65-68	7.5.4-1	13, 29
Hoffmann D., Djordjevic M. V., Fan J., Zang E., Glynn T. and Connolly G. N., Five leading U.S. commercial brands of moist snuff in 1994: assessment of carcinogenic N-nitrosamines, 1995, Journal of the National Cancer Institute, 87, 1862-1869	2.3	22, 57
Hoffmann D., Djordjevic M. V., Fan J., Zang E., Glynn T. and Connolly G. N., Five leading U.S. commercial brands of moist snuff in 1994: assessment of carcinogenic N-nitrosamines, 1995, Journal of the National Cancer Institute, 87, 1862-1869	7.5.4-1	24/25, 29
Hoffmann D., Harley N. H., Fisenne I., Adams J. D. and Brunnemann K. D., Carcinogenic agents in snuff, 1986, Journal of the National Cancer Institute, 76, 435-437	2.3	22, 57
Hoffmann D., Harley N. H., Fisenne I., Adams J. D. and Brunnemann K. D., Carcinogenic agents in snuff, 1986, Journal of the National Cancer Institute, 76, 435-437	7.5.4-1	14, 29
Hoffmann D., Harley N. H., Fisenne I., Adams J. D. and Brunnemann K. D., Carcinogenic agents in snuff, 1986, Journal of the National Cancer Institute, 76, 435-437	7.5.6-1	13
Hoffmann D., Hecht S. S., Ornaf R. M. and Wynder E. L., N'-nitrosonornicotine in tobacco, 1974, Science, 186, 265-267	7.5.4-1	4, 15, 29

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Hoffmann D., Hecht S. S., Ornaf R. M., Wynder E. L. and Tso T. C., Chemical studies on tobacco smoke. XLII. Nitrosonornicotine: presence in tobacco, formation and carcinogenicity, 1976, IARC scientific publications, 307-320	7.5.4-1	4, 15, 29
Hoffmann D., Hoffmann I. and El-Bayoumy K., The less harmful cigarette: a controversial issue. a tribute to Ernst L. Wynder, 2001, Chem Res Toxicol, 14, 767-90	6.1	24, 76
Hoffmann, D., & Adams, J. D., Carcinogenic tobacco-specific N-nitrosamines in snuff and in the saliva of snuff dippers., 1981, Cancer Research, 41(11 Pt 1), 4305-4308	2.3	22, 57
Hoffmann, D., & Adams, J. D., Carcinogenic tobacco-specific N-nitrosamines in snuff and in the saliva of snuff dippers., 1981, Cancer Research, 41(11 Pt 1), 4305-4308	7.5.6-1	13
Holman L. R., Bricker J. B. and Comstock B. A., Psychological predictors of male smokeless tobacco use initiation and cessation: a 16-year longitudinal study, 2013, Addiction (Abingdon, England), 108, 1327-1335	6.4	17, 18, 19, 31
Holman L. R., Bricker J. B. and Comstock B. A., Psychological predictors of male smokeless tobacco use initiation and cessation: a 16-year longitudinal study, 2013, Addiction (Abingdon, England), 108, 1327-1335	7.5.2-1	81, 139
Holman L. R., Bricker J. B. and Comstock B. A., Psychological predictors of male smokeless tobacco use initiation and cessation: a 16-year longitudinal study, 2013, Addiction (Abingdon, England), 108, 1327-1335	7.5.3-1	6, 9, 10, 26, 84
Homburger F., Hsueh S. S., Russfield A. B., Laird C. W. and Van Dongen C. G., Absence of carcinogenic effects of chronic feeding of snuff in inbred syrian hamsters, 1976, Toxicology and Applied Pharmacology, 35, 515-521	7.5.6-1	104, 107, 110, 116, 119, 192

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Homburger F., Mechanical irritation, polycyclic hydrocarbons, and snuff. Effects on facial skin, cheek pouch, and oral mucosa in Syrian hamsters, 1971, Archives of pathology, 91, 411-417	7.5.6-1	107, 118, 192
Horn K. A., Gao X., Dino G. A. and Kamal-Bahl S., Determinants of youth tobacco use in West Virginia: a comparison of smoking and smokeless tobacco use, 2000, American journal of drug and alcohol abuse, 26, 125-138	7.5.2-1	30, 139
Horn K. A., Gao X., Dino G. A. and Kamal-Bahl S., Determinants of youth tobacco use in West Virginia: a comparison of smoking and smokeless tobacco use, 2000, American journal of drug and alcohol abuse, 26, 125-138	7.5.3-1	9, 26, 84
Howard-Pitney B. and Winkleby M. A., Chewing tobacco: who uses and who quits? Findings from NHANES III, 1988-1994, 2002, American journal of public health, 92, 250-256	7.5.2-1	81, 139
Hsing A. W., McLaughlin J. K., Hrubec Z., Blot W. J. and Fraumeni J. F., Jr., Tobacco use and prostate cancer: 26-year follow-up of US veterans, 1991, American journal of epidemiology, 133, 437-441	7.5.6-1	79, 80, 83, 192
Hsing A. W., McLaughlin J. K., Schuman L. M., Bjelke E., Gridley G., Wacholder S., Chien H. T. and Blot W. J., Diet, tobacco use, and fatal prostate cancer: results from the Lutheran Brotherhood Cohort Study, 1990, Cancer Research, 50, 6836-6840	7.5.6-1	79, 80, 83
Hsu N. Y., Ho H. C., Chow K. C., Lin T. Y., Shih C. S., Wang L. S. and Tsai C. M., Overexpression of dihydrodiol dehydrogenase as a prognostic marker of non-small cell lung cancer, 2001, Cancer Res, 61, 2727-31	6.1	27, 76
Hsu S. C., Pollack R. L., Hsu A. F. and Going R. E., Sugars present in tobacco extracts, 1980, Journal of the American Dental Association, 101, 915-918	7.5.4-1	26, 29
Hu F. B., Hedeker D., Flay B. R., Sussman S., Day L. E. and Siddiqui O., The patterns and predictors of smokeless tobacco onset among urban public school teenagers, 1996, American Journal of Preventive Medicine, 12, 22-28	7.5.3-1	63, 70, 84



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Huckabee K. D., Barnes R. T., Williams A. G., Jr., Fan W. L. and Downey H. F., Effects of snuff on regional blood flow to the cheek and tongue of anesthetized dogs, 1993, Oral Surgery, Oral Medicine, and Oral Pathology, 76, 729-735	7.5.6-1	114, 133, 193
Hughes J. R. and Hatsukami D., Signs and symptoms of tobacco withdrawal, 1986, Arch. Gen. Psychiatry, 43, 289-294	7.5.2-1	85, 87, 139
Hughes J. R., Gust S. W., Keenan R., Fenwick J. W., Skoog K. and Higgins S. T., Long-term use of nicotine vs placebo gum, 1991, Archives of internal medicine, 151, 1993-1998	7.5.2-1	114, 139
Hughes J. R., Varenicline as a cause of suicidal outcomes, 2016, Nicotine & Tobacco Research, 18, 43140	6.1	68, 76
Hughes J. R., Varenicline as a cause of suicidal outcomes, 2016, Nicotine & Tobacco Research, 18, 2-9	7.5.6-1	183, 193
Hurt R. D., Sachs D. P., Glover E. D., Offord K. P., Johnston J. A., Dale L. C., Khayrallah M. A., Schroeder D. R., Glover P. N., Sullivan C. R., Croghan I. T. and Sullivan P. M., A comparison of sustained-release bupropion and placebo for smoking cessation, 1997, The New England Journal of Medicine, 337, 1195-1202	7.5.2-1	113, 139
Husten C. G., Smoking cessation in young adults, 2007, American journal of public health, 97, 1354-1356	7.4.2	17, 120
Hyland A., Conway K., Borek N., Ambrose B., Kimmel H., Chen Y., Green V., Carusi C., Maklan D., Taylor K. and On behalf of the PATH Study Team, Highlighted Findings From Wave 1 of the Population Assessment of Tobacco and Health (PATH) Study, 2016, 2016 Society for Research on Nicotine and Tobacco 22nd Annual Meeting	7.5.3-1	11

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Inoue-Choi M., Hartge P., Liao L. M., Caporaso N. and Freedman N. D., Association between long-term low-intensity cigarette smoking and incidence of smoking-related cancer in the national institutes of health-AARP cohort, 2018, Int J Cancer, 142, 271-280	6.1	7, 76
Institute of Medicine, Clearing the smoke. Assessing the science base for tobacco harm reduction, 2001	7.5.5-1	4
Institute of Medicine, Finding What Works in Health Care: Standards for Systematic Reviews, 2011	7.5.1	2, 3
Institute of Medicine, Scientific Standards for Studies on Modified Risk Tobacco Products, 2012	7.4.2	10, 120
Institute of Medicine, Scientific Standards for Studies on Modified Risk Tobacco Products, 2012	7.5.6-1	9, 14, 193
International Agency on Research for Cancer (IARC), Personal habits and indoor combustions, 2012, IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100E	6.1	47, 48
International Agency on Research for Cancer (IARC), Smokeless tobacco and some tobacco-specific N-nitrosamines, 2007, IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 89, 592	6.1	24, 31, 40, 76
International Agency on Research for Cancer (IARC), Smokeless Tobacco and Some Tobacco-specific N-Nitrosamines, 2007, IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 89, 592	7.5.6-1	8, 193
International Agency on Research for Cancer (IARC), Some Non-heterocyclic Polycyclic Aromatic Hydrocarbons and Some Related Exposures, 2010, IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 92,	6.1	25
International Chamber of Commerce/ESOMAR, ICC International code on market and social research, 2008	8.1	7

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
International Council for Harmonisation of Technical Requirements for Pharmaceuticals for Human Use (ICH) , ICH Guidelines, 2017	7.4.3	3, 4
International Epidemiological Association, IEA guidelines for proper conduct in epidemiologic research, 2007	8.1	7
Jackson C. A., Henderson M., Frank J. W. and Haw S. J., An overview of prevention of multiple risk behaviour in adolescence and young adulthood, 2012, J Public Health (Oxf), 34 Suppl 1, i31-40	6.4	18, 31
Jackson K. M., Sher K. J., Rose R. J. and Kapiro J., Trajectories of tobacco use from adolescence to adulthood: Are the most informative phenotypes tobacco specific?, 2009, Phenotypes and endophenotypes: foundations for genetic studies of nicotine use and dependence, 289-335	7.5.3-1	6, 85
Jacob P., III, Yu L., Liang G., Shulgin A. T. and Benowitz N. L., Gas chromatographic-mass spectrometric method for determination of anabasine, anatabine and other tobacco alkaloids in urine of smokers and smokeless tobacco users, 1993, Journal of Chromatography A, 619, 49-61	7.5.5-1	5, 6, 37, 44
Jacob P., III, Yu L., Shulgin A. T. and Benowitz N. L., Minor tobacco alkaloids as biomarkers for tobacco use: comparison of users of cigarettes, smokeless tobacco, cigars, and pipes, 1999, American journal of public health, 89, 731-736	7.5.4-1	10, 29
Jamal – 2015-TobaccoUseScreeningand Couseli.pdf	N/A	Reviewed but not cited in application
Jamal A., Homa D. M., O-Connor E., Babb S. D., Caraballo R. S., Singh T., Hu S. S. and King B. A., Current Cigarette Smoking Among Adults-United States, 2005-2014, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 1233-1240	7.5.6-1	162, 193

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Jamali -2015-SmokelesstobaccouseamongPakist.pdf	N/A	Reviewed but not cited in application
Jansen P., Toomey T. L., Nelson T. F., Fabian L. E., Lenk K. M. and Forster J. L., Sources of cigarettes among adolescent smokers: Free or purchased?, 2011, American Journal of Health Education, 42, 154-160	6.4	17, 31
Jansson T., Romert L., Magnusson J. and Jenssen D., Genotoxicity testing of extracts of a Swedish moist oral snuff, 1991, Mutat Res, 261, 101-15	6.1	26, 76
Jenson H. B., Baillargeon J., Heard P. and Moyer M. P., Effects of smokeless tobacco and tumor promoters on cell population growth and apoptosis of B lymphocytes infected with epstein-barr virus types 1 and 2, 1999, Toxicology and Applied Pharmacology, 160, 171-182	7.5.6-1	112, 145, 193
Jenson H. B., Heard P. and Moyer M. P., Evaluation of the effect of smokeless tobacco purified products and extracts on latent Epstein-Barr virus, 1999, Toxicology, 133, 35-42	7.5.6-1	112, 145, 193
Jessor R. and Turbin M. S., Parsing protection and risk for problem behavior versus pro-social behavior among US and Chinese adolescents, 2014, J Youth Adolesc, 43, 1037-51	6.4	19, 31
Jha P., Ramasundarahettige C., Landsman V., Rostron B., Thun M., Anderson R. N., McAfee T. and Peto R., 21st-century hazards of smoking and benefits of cessation in the United States, 2013, N Engl J Med, 368, 341-50	6.1	27, 76
Jitnarin N., Haddock C. K., Poston Walker S. C. and Jahnke S., Smokeless tobacco and dual use among firefighters in the central United States, 2013, Journal of Environmental and Public Health, 2013, 675426	7.5.2-1	43, 139

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Jitnarin N., Haddock C. K., Poston Walker S. C. and Jahnke S., Smokeless tobacco and dual use among firefighters in the central United States, 2013, Journal of Environmental and Public Health, 2013, 675426	7.5.8-1	8, 27
Jitnarin N., Poston W. S., Haddock C. K., Jahnke S. A. and Day R. S., Tobacco use pattern among a national firefighter cohort, 2015, Nicotine & Tobacco Research, 17, 66-73	7.5.8-1	6, 27
Jitnarin N., Poston W. S., Haddock C. K., Jahnke S. A. and Day R. S., Tobacco use pattern among a national firefighter cohort, 2015, Nicotine & Tobacco Research, 17, 66-73	7.5.2-1	43, 139
Jitnarin N., Poston W. S., Haddock C. K., Jahnke S. A., Day R. S. and Severson H. H., Prevalence and Correlates of Late Initiation of Smokeless Tobacco in US Firefighters, 2016, Nicotine & Tobacco Research, 1-5	7.5.2-2	38, 63, 84, 129
Jitnarin N., Poston W. S., Haddock C. K., Jahnke S. A., Day R. S. and Severson H. H., Prevalence and Correlates of Late Initiation of Smokeless Tobacco in US Firefighters, 2016, Nicotine & Tobacco Research, 1-5	7.5.3-2	20, 54
Jitnarin N., Poston W. S., Haddock C. K., Jahnke S. A., Day R. S. and Severson H. H., Prevalence and Correlates of Late Initiation of Smokeless Tobacco in US Firefighters, 2016, Nicotine & Tobacco Research, 1-5	7.5.8-2	2, 3, 9, 15
Johansson S. L., Hirsch J. M. and Johnson D. R., Effect of repeated oral administration of tobacco snuff on natural killer-cell activity in the rat, 1991, Archives of oral biology, 36, 473-476	7.5.6-1	115, 128, 193
Johansson S. L., Hirsch J. M., Larsson P. A., Saidi J. and Osterdahl B. G., Lack of promoting ability of snuff in rats initiated with 4-nitroquinoline-N-oxide, 1991, IARC scientific publications, 507-509	6.1	28, 76

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Johansson S. L., Hirsch J. M., Larsson P. A., Saidi J. and Osterdahl B. G., Lack of promoting ability of snuff in rats initiated with 4-nitroquinoline-N-oxide, 1991, IARC scientific publications, 507-509	7.5.6-1	107, 108, 110, 111, 193
Johansson S. L., Hirsch J. M., Larsson P. A., Saidi J. and Osterdahl B. G., Snuff-induced carcinogenesis: effect of snuff in rats initiated with 4-nitroquinoline N-oxide, 1989, Cancer Research, 49, 3063-3069	6.1	27, 28, 76
Johansson S. L., Hirsch J. M., Larsson P. A., Saidi J. and Osterdahl B. G., Snuff-induced carcinogenesis: effect of snuff in rats initiated with 4-nitroquinoline N-oxide, 1989, Cancer Research, 49, 3063-3069	7.5.6-1	104, 108, 109, 110, 111, 126, 128, 193
Johansson S. L., Saidi J., Osterdahl B. G. and Smith R. A., Promoting effect of snuff in rats initiated by 4-nitroquinoline-N-oxide or 7,12-dimethylbenz(a)anthracene, 1991, Cancer Research, 51, 4388-4394	6.1	28, 77
Johansson S. L., Saidi J., Osterdahl B. G. and Smith R. A., Promoting effect of snuff in rats initiated by 4-nitroquinoline-N-oxide or 7,12-dimethylbenz(a)anthracene, 1991, Cancer Research, 51, 4388-4394	7.5.6-1	104, 107, 108, 109, 110, 111, 129, 193
Johnson G. K., Poore T. K., Payne J. B. and Organ C. C., Effect of smokeless tobacco extract on human gingival keratinocyte levels of prostaglandin E2 and interleukin-1, 1996, Journal of Periodontology, 67, 116-124	7.5.6-1	115, 139, 193
Johnson M. D., Schilz J., Djordjevic M. V., Rice J. R. and Shields P. G., Evaluation of in vitro assays for assessing the toxicity of cigarette smoke and smokeless tobacco, 2009, Cancer Epidemiol Biomarkers Prev, 18, 3263-304	6.1	26, 77
Johnson S. E., Holder-Hayes E., Tessman G. K., King B. A., Alexander T. and Zhao X., Tobacco Product Use Among Sexual Minority Adults: Findings From the 2012-2013 National Adult Tobacco Survey, 2016, American Journal of Preventive Medicine, 50, e91-e100	7.5.2-2	61, 85, 129

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Johnston L. D., O'Malley P. M., Miech R. A., Bachman J. G. and Schulenberg J. E., Monitoring the Future national survey results on drug use, 1975-2015: Overview, key findings on adolescent drug use, 2016	7.5.3-1	6, 7, 85
Jones D. M., Majeed B. A., Weaver S. R., Sterling K., Pechacek T. F. and Eriksen M. P., Prevalence and Factors Associated with Smokeless Tobacco Use, 2014-2016, 2017, Am J Health Behav, 41, 608-617	6.3	7, 39
Joyce A. R., Hawkins W., Fariss M. W. and Sengupta T. K., Role of plasma membrane disruption in reference moist smokeless tobacco-induced cell death, 2010, Toxicology Letters, 198, 191-199	7.5.6-1	115, 153, 193
Judson D. and Popoff C., Selected general methods, 2004, The Methods and Materials of Demography	7.4.2	16, 120
Kabat G. C., Chang C. J. and Wynder E. L., The role of tobacco, alcohol use, and body mass index in oral and pharyngeal cancer, 1994, International journal of epidemiology, 23, 1137-1144	7.5.6-1	35, 193
Kabat G. C., Dieck G. S. and Wynder E. L., Bladder cancer in nonsmokers, 1986, Cancer, 57, 362-367	7.5.6-1	43, 46, 194
Kalbfleisch J. D. and Prentice R. L., The statistical analysis of failure time data, 2002	7.4.2	19
Kalkhoran S., Grana R. A., Neilands T. B. and Ling P. M., Dual use of smokeless tobacco or e-cigarettes with cigarettes and cessation, 2015, American Journal of Health Behavior, 39, 276-283	7.5.2-1	62, 139
Kalkhoran S., Padilla J. L., Neilands T. B. and Ling P. M., Multiple tobacco product use among young adult bar patrons in New Mexico, 2016, Preventive Medicine, 83, 16-21	7.5.2-2	24, 38, 129
Kallischnigg G., Weitkunat R. and Lee P. N., Systematic review of the relation between smokeless tobacco and non-neoplastic oral diseases in Europe and the United States, 2008, BMC oral health, 8, 13	6.1	53, 77

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Kallischnigg G., Weitkunat R. and Lee P. N., Systematic review of the relation between smokeless tobacco and non-neoplastic oral diseases in Europe and the United States, 2008, BMC oral health, 8, 13	7.5.6-1	101, 194
Kandel D., Does marijuana use cause the use of other drugs?, 2003, Jama, 289, 482-3	6.4	23, 24, 31
Kandel D., Examining the gateway hypothesis., 2002, Stages and Pathways of Drug Involvement, 3-11	6.4	23, 31
Kandel D., Stages in adolescent involvement in drug use, 1975, Science, 190, 912-914	6.4	23, 31
Kann L., Kinchen S., Shanklin S. L., Flint K. H., Kawkins J., Harris W. A., Lowry R., Olsen E. O., McManus T., Chyen D., Whittle L., Taylor E., Demissie Z., Brener N., Thornton J., Moore J. and Zaza S., Youth risk behavior surveillance--United States, 2013, 2014, MMWR Supplements, 63, 1-168	7.5.3-1	6, 85
Karnon J., Stahl J., Brennan A., Caro J. J., Mar J. and Moller J., Modeling using discrete event simulation a report of the ISPOR-SMDM modeling good research practices task force-4, 2012, Medical Decision Making, 32, 701-711	7.4.2	11, 120
Kasza K. A., Ambrose B. K., Conway K. P., Borek N., Taylor K., Goniewicz M. L., Cummings K. M., Sharma E., Pearson J. L., Green V. R., Kaufman A. R., Bansal-Travers M., Travers M. J., Kwan J., Tworek C., Cheng Y.-C., Yang L., Pharris-Ciurej N., van B. D. M., Backinger C. L., Compton W. M. and Hyland A. J., Tobacco-Product Use by Adults and Youths in the United States in 2013 and 2014, 2017, New England Journal of Medicine, 376, 342-353	6.4	9, 31



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Kasza K. A., Ambrose B. K., Conway K. P., Borek N., Taylor K., Goniewicz M. L., Cummings K. M., Sharma E., Pearson J. L., Green V. R., Kaufman A. R., Bansal-Travers M., Travers M. J., Kwan J., Tworek C., Cheng Y.-C., Yang L., Pharris-Ciurej N., van B. D. M., Backinger C. L., Compton W. M. and Hyland A. J., Tobacco-Product Use by Adults and Youths in the United States in 2013 and 2014, 2017, New England Journal of Medicine, 376, 342-353	7.5.2-2	23, 28, 60, 68, 130
Kasza K. A., Ambrose B. K., Conway K. P., Borek N., Taylor K., Goniewicz M. L., Cummings K. M., Sharma E., Pearson J. L., Green V. R., Kaufman A. R., Bansal-Travers M., Travers M. J., Kwan J., Tworek C., Cheng Y.-C., Yang L., Pharris-Ciurej N., van B. D. M., Backinger C. L., Compton W. M. and Hyland A. J., Tobacco-Product Use by Adults and Youths in the United States in 2013 and 2014, 2017, New England Journal of Medicine, 376, 342-353	7.5.3-2	5, 12, 54
Kasza K. A., Bansal-Travers M., O'Connor R. J., Compton W. M., Kettermann A., Borek N., Fong G. T., Cummings K. M. and Hyland A. J., Cigarette smokers' use of unconventional tobacco products and associations with quitting activity: findings from the ITC-4 U.S. cohort, 2014, Nicotine & Tobacco Research, 16, 672-681	6.3	17, 39
Kasza K. A., Bansal-Travers M., O'Connor R. J., Compton W. M., Kettermann A., Borek N., Fong G. T., Cummings K. M. and Hyland A. J., Cigarette smokers' use of unconventional tobacco products and associations with quitting activity: findings from the ITC-4 U.S. cohort, 2014, Nicotine & Tobacco Research, 16, 672-681	7.5.2-1	10, 63, 69, 73, 139
Kasza K. A., Bansal-Travers M., O'Connor R. J., Compton W. M., Kettermann A., Borek N., Fong G. T., Cummings K. M. and Hyland A. J., Cigarette smokers' use of unconventional tobacco products and associations with quitting activity: findings from the ITC-4 U.S. cohort, 2014, Nicotine & Tobacco Research, 16, 672-681	7.5.7-1	10, 27
Kauffman R. M., Ferketich A. K., Wee A. G., Shultz J. M., Kuun P. and Wewers M. E., Factors associated with smokeless tobacco cessation in an Appalachian population, 2008, Addictive Behaviors, 33, 821-830	7.5.5-1	25, 44

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Kaufman A. R., Grady M., Id O. h. o. o., Grenen E., Leyva B. and Ferrer R. A., Perceptions of harm and addiction of snus: An exploratory study, 2016, Psychology of Addictive Behaviors, 30, 895-903	7.5.7-2	24, 43
Kaufman A. R., Land S., Parascandola M., Augustson E. and Backinger C. L., Tobacco use transitions in the United States: The National Longitudinal Study of Adolescent Health, 2015, Preventive Medicine, 81, 251-257	6.3	14, 39
Kaufman A. R., Land S., Parascandola M., Augustson E. and Backinger C. L., Tobacco use transitions in the United States: The National Longitudinal Study of Adolescent Health, 2015, Preventive Medicine, 81, 251-257	6.4	24, 25, 28, 31
Kaufman A. R., Land S., Parascandola M., Augustson E. and Backinger C. L., Tobacco use transitions in the United States: The National Longitudinal Study of Adolescent Health, 2015, Preventive Medicine, 81, 251-257	7.5.2-2	7, 20, 25, 46, 130
Kaufman A. R., Land S., Parascandola M., Augustson E. and Backinger C. L., Tobacco use transitions in the United States: The National Longitudinal Study of Adolescent Health, 2015, Preventive Medicine, 81, 251-257	7.5.3-2	5, 6, 34, 42, 48, 54
Kaufman A. R., Mays D., Koblitz A. R. and Portnoy D. B., Judgments, awareness, and the use of snus among adults in the United States, 2014, Nicotine & Tobacco Research, 16, 1404-1408	7.5.7-1	5, 10, 27
Kegeles S. S., Burleson J. A. and Miozza J., Cigarette and smokeless tobacco use among Connecticut adolescents, 1989, American journal of public health, 79, 1413-1414	7.5.2-1	31, 139
Keller A. Z., Cellular types, survival, race, nativity, occupations, habits and associated diseases in the pathogenesis of lip cancers, 1970, American Journal of Epidemiology, 91, 486-499	7.5.6-1	34, 194

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Kenny K. K., Quigley N. C. and Regennitter F. J., Survey of smokeless tobacco use in basic trainees and armor basic course officers, 1996, Military Medicine, 161, 37-42	7.5.7-1	18, 27
Kerby D. S., Brand M. W. and John R., Anger types and the use of cigarettes and smokeless tobacco among Native American adolescents, 2003, Preventive Medicine, 37, 485-491	7.5.2-1	58, 140
Kim S. Y., England L., Dietz P. M., Morrow B. and Perham-Hester K. A., Patterns of cigarette and smokeless tobacco use before, during, and after pregnancy among Alaska native and white women in Alaska, 2000-2003, 2010, Maternal and Child Health Journal, 14, 365-372	7.5.2-1	43, 140
Kinter H., The Life Table, 2004, The Methods and Materials of Demography	7.4.2	35, 37, 120
Kish D. H., Reitzel L. R. P., Okamoto H., Kendzor D. E., Businelle M. S., Kendzor D. E. and Businelle M. S., Characterizing concurrent tobacco product use among homeless cigarette smokers, 2015, Nicotine & Tobacco Research, 17, 1156-1160	7.5.2-2	24, 46, 130
Kiviniemi M. T. and Kozlowski L. T., Deficiencies in public understanding about tobacco harm reduction: results from a United States national survey, 2015, Harm Reduction Journal, 12, 21	7.5.7-2	38, 43
Klesges R. C., Ebbert J. O., Morgan G. D., Sherrill-Mittleman D., Asfar T., Talcott W. G. and Debon M., Impact of differing definitions of dual tobacco use: implications for studying dual use and a call for operational definitions, 2011, Nicotine & Tobacco Research, 13, 523-531	7.5.2-1	22, 44, 140
Klesges R. C., Ebbert J. O., Morgan G. D., Sherrill-Mittleman D., Asfar T., Talcott W. G. and Debon M., Impact of differing definitions of dual tobacco use: implications for studying dual use and a call for operational definitions, 2011, Nicotine & Tobacco Research, 13, 523-531	7.5.7-1	14, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Klesges R. C., Sherrill-Mittleman D., Ebbert J. O., Talcott G. W. and Debon M., Tobacco use harm reduction, elimination, and escalation in a large military cohort, 2010, American journal of public health, 100, 2487-2492	7.5.2-1	43, 140
Klosky J. L., Hum A. M., Zhang N., Ali K. S., Srivastava D. K., Klesges R. C., Emmons K. M., Ness K. K., Stovall M., Robison L. L. and Hudson M. M., Smokeless and dual tobacco use among males surviving childhood cancer: a report from the Childhood Cancer Survivor Study, 2013, Cancer Epidemiology, Biomarkers & Prevention, 22, 1025-1029	7.5.2-1	44, 63, 140
Kneller R. W., McLaughlin J. K., Bjelke E., Schuman L. M., Blot W. J., Wacholder S., Gridley G., CoChien H. T. and Fraumeni J. F., Jr., A cohort study of stomach cancer in a high-risk American population, 1991, Cancer, 68, 672-678	7.5.6-1	52, 54, 57, 194
Kornitzer M., Kittel F., Dramaix M. and Bourdoux P., A double blind study of 2 mg versus 4 mg nicotine-gum in an industrial setting, 1987, Journal of Psychosomatic Research, 31, 171-176	7.5.2-1	114, 140
Kotlyar M., Mendoza-Baumgart M. I., Li Z., Pentel P. R., Barnett B. C., Feuer R. M., Smith E. A. and Hatsukami D. K., Nicotine pharmacokinetics and subjective effects of three potential reduced exposure products, moist snuff and nicotine lozenge, 2007, Tobacco Control, 16, 138-142	7.5.2-1	83, 85, 88, 91, 140
Kotlyar M., Mendoza-Baumgart M. I., Li Z., Pentel P. R., Barnett B. C., Feuer R. M., Smith E. A. and Hatsukami D. K., Nicotine pharmacokinetics and subjective effects of three potential reduced exposure products, moist snuff and nicotine lozenge, 2007, Tobacco Control, 16, 138-142	7.5.5-1	27, 44
Kowitt S. D., Patel T., Ranney L. M., Huang L.-L., Sutfin E. L. and Goldstein A. O., Poly-tobacco use among high school students, 2015, International Journal of Environmental Research and Public Health, 12, 14477-14489	7.5.2-2	47, 130

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Kozlowski L. T. and Sweanor D. T., 'Not harmless' messages without comparisons disserve consumers, potential consumers, and public health approaches to tobacco/nicotine products, 2018, Addict Behav, 76, 390-391	6.2	6, 30
Kozlowski L. T., O'Connor R. J., Edwards B. Q. and Flaherty B. P., Most smokeless tobacco use is not a causal gateway to cigarettes: using order of product use to evaluate causation in a national US sample, 2003, Addiction, 98, 1077-1085	6.3	15, 39
Kozlowski L. T., O'Connor R. J., Edwards B. Q. and Flaherty B. P., Most smokeless tobacco use is not a causal gateway to cigarettes: using order of product use to evaluate causation in a national US sample, 2003, Addiction, 98, 1077-1085	6.4	23, 24, 31
Kozlowski L. T., O'Connor R. J., Edwards B. Q. and Flaherty B. P., Most smokeless tobacco use is not a causal gateway to cigarettes: using order of product use to evaluate causation in a national US sample, 2003, Addiction, 98, 1077-1085	7.5.2-1	12, 140
Kozlowski L. T., O'Connor R. J., Edwards B. Q. and Flaherty B. P., Most smokeless tobacco use is not a causal gateway to cigarettes: using order of product use to evaluate causation in a national US sample, 2003, Addiction, 98, 1077-1085	7.5.3-1	64, 66, 67, 78, 85
Kram Y., Klesges R. C., Ebbert J. O., Talcott W., Neilands T. B. and Ling P. M., Dual tobacco user subtypes in the U.S. Air Force: dependence, attitudes, and other correlates of use, 2014, Nicotine & Tobacco Research, 16, 1216-1223	7.5.2-1	21, 52, 53, 64, 101, 105, 140
Krautter G. R., Chen P. X. and Borgerding M. F., Consumption patterns and biomarkers of exposure in cigarette smokers switched to Snus, various dissolvable tobacco products, Dual use, or tobacco abstinence, 2015, Regulatory Toxicology and Pharmacology, 71, 186-197	7.5.2-2	121, 124, 130
Krautter G. R., Chen P. X. and Borgerding M. F., Consumption patterns and biomarkers of exposure in cigarette smokers switched to Snus, various dissolvable tobacco products, Dual use, or tobacco abstinence, 2015, Regulatory Toxicology and Pharmacology, 71, 186-197	7.5.5-2	4, 5, 6, 7, 8, 9, 18, 24

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Krautter G. R., Chen P. X. and Borgerding M. F., Consumption patterns and biomarkers of exposure in cigarette smokers switched to Snus, various dissolvable tobacco products, Dual use, or tobacco abstinence, 2015, Regulatory Toxicology and Pharmacology, 71, 186-197	7.5.8-2	4, 10, 15
Kresty L. A., Carmella S. G., Borukhova A., Akerkar S. A., Gopalakrishnan R., Harris R. E., Stoner G. D. and Hecht S. S., Metabolites of a tobacco-specific nitrosamine, 4-(methylnitrosamino)- 1-(3-pyridyl)-1-butanone (NNK), in the urine of smokeless tobacco users: relationship between urinary biomarkers and oral leukoplakia, 1996, Cancer Epidemiology, Biomarkers & Prevention, 5, 521-525	7.5.5-1	36, 45
Kulik-2016-ThesmokingpopulationintheUSAan.pdf	N/A	Reviewed but not cited in application
Kury S. P., Rodrigue J. R. and Perri M. G., Smokeless tobacco and cigarettes: differential attitudes and behavioral intentions of young adolescents toward a hypothetical new peer, 1998, Journal of Clinical Child Psychology, 27, 415-422	7.5.7-1	5, 6, 17, 27
Kyerematen G. A., Dvorchik B. H. and Vesell E. S., Influence of different forms of tobacco intake on nicotine elimination in man, 1983, Pharmacology, 26, 205-209	7.5.5-1	10, 40, 45
Lando H. A., Haddock C. K., Klesges R. C., Talcott G. W. and Jensen J., Smokeless tobacco use in a population of young adults, 1999, Addictive Behaviors, 24, 431-437	7.5.2-1	44, 140
Lauterbach J. H., Bao M., Joza P. J. and Rickert W. S., Free-base nicotine in tobacco products. Part II. Determination of free-base nicotine in the aqueous extracts of smokeless tobacco products and the relevance of these findings to product design parameters, 2011, Regulatory Toxicology and Pharmacology, 59, 8-18	7.5.4-1	18, 29
LaVoie E. J., Tucciarone P., Kagan M., Adams J. D. and Hoffmann D., Analyses of steam distillates and aqueous extracts of smokeless tobacco, 1989, Journal of agricultural and food chemistry, 37, 154-157	7.5.4-1	13, 29

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Lawler T. S., Stanfill S. B., Zhang L., Ashley D. L. and Watson C. H., Chemical characterization of domestic oral tobacco products: total nicotine, pH, unprotonated nicotine and tobacco-specific N-nitrosamines, 2013, Food and Chemical Toxicology, 57, 380-386	7.5.4-1	8, 29
Lawless J. F., Statistical models and methods for lifetime data, 2002, 2nd Edition,	7.4.2	19
Lee C. W. and Kahende J., Factors associated with successful smoking cessation in the United States, 2000, 2007, Am J Public Health, 97, 1503-9	6.3	13, 39
Lee Joseph G. L., Goldstein A. O., Ranney L. M., Crist J. and McCullough A., High tobacco use among lesbian, gay, and bisexual populations in West Virginian bars and community festivals, 2011, International journal of environmental research and public health, 8, 2758-2769	7.5.2-1	45
Lee P. M., Bayesian statistics: an introduction, 2012	7.4.2	18, 120
Lee P. N. and Hamling J., Systematic review of the relation between smokeless tobacco and cancer in Europe and North America, 2009, BMC medicine, 7, 36	2.3	26, 57
Lee P. N. and Hamling J., Systematic review of the relation between smokeless tobacco and cancer in Europe and North America, 2009, BMC medicine, 7, 36	6.1	19, 27, 77
Lee P. N. and Hamling J., Systematic review of the relation between smokeless tobacco and cancer in Europe and North America, 2009, BMC medicine, 7, 36	7.5.6-1	22, 26, 27, 28, 32, 33, 36, 38, 40, 42, 43, 50, 51, 52, 56, 57, 59, 63, 65, 66, 71, 72, 73, 77, 78, 79, 82, 83, 164, 165, 194

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Lee P. N. and Hamling J., The relation between smokeless tobacco and cancer in Northern Europe and North America. A commentary on differences between the conclusions reached by two recent reviews, 2009, BMC cancer, 9, 256	6.1	12, 18, 45, 47, 48, 51, 77
Lee P. N. and Hamling J., The relation between smokeless tobacco and cancer in Northern Europe and North America. A commentary on differences between the conclusions reached by two recent reviews, 2009, BMC cancer, 9, 256	7.5.6-1	36, 194
Lee P. N., Circulatory disease and smokeless tobacco in Western populations: a review of the evidence, 2007, International journal of epidemiology, 36, 789-804	6.1	12, 77
Lee P. N., Circulatory disease and smokeless tobacco in Western populations: a review of the evidence, 2007, International journal of epidemiology, 36, 789-804	7.5.6-1	90, 93, 95, 96, 99, 100, 164, 165, 194
Lee P. N., Fry J. S., Hamling J. F., Sponsiello-Wang Z., Baker G. and Weitkunat R., Estimating the effect of differing assumptions on the population health impact of introducing a Reduced Risk Tobacco Product in the USA, 2017, Regul ToxRegulatory Toxicology and Pharmacology, 88, 192-213	6.5	4, 28
Lee P. N., Fry J. S., Hamling J. F., Sponsiello-Wang Z., Baker G. and Weitkunat R., Estimating the effect of differing assumptions on the population health impact of introducing a Reduced Risk Tobacco Product in the USA, 2017, Regul ToxRegulatory Toxicology and Pharmacology, 88, 192-213	7.4.2	11
Lee S., Raker T. and Chisick M. C., Psychosocial factors influencing smokeless tobacco use by teen-age military dependents, 1994, Military Medicine, 159, 112-117	7.5.3-1	9, 24, 85
Lee S., Raker T. and Chisick M. C., Psychosocial factors influencing smokeless tobacco use by teen-age military dependents, 1994, Military Medicine, 159, 112-117	7.5.7-1	5, 6, 18, 27



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Lee Y. O., Hebert C. J., Nonnemaker J. M. and Kim A. E., Multiple tobacco product use among adults in the United States: cigarettes, cigars, electronic cigarettes, hookah, smokeless tobacco, and snus, 2014, Preventive Medicine, 62, 14-19	7.5.2-1	45, 140
Lee Y. O., Hebert C. J., Nonnemaker J. M. and Kim A. E., Youth tobacco product use in the United States, 2015, Pediatrics, 135, 409-415	7.5.2-2	24, 26, 47, 130
Lee Y. O., Hebert C. J., Nonnemaker J. M. and Kim A. E., Youth tobacco product use in the United States, 2015, Pediatrics, 135, 409-415	7.5.3-2	5, 35, 54
LeMaster P. L., Connell C. M., Mitchell C. M. and Manson S. M., Tobacco use among American Indian adolescents: protective and risk factors, 2002, Journal of Adolescent Health, 30, 426-432	7.5.3-1	44, 85
Lemmonds C. A., Hecht S. S., Jensen J. A., Murphy S. E., Carmella S. G., Zhang Y. and Hatsukami D. K., Smokeless tobacco topography and toxin exposure, 2005, Nicotine & Tobacco Research, 7, 469-474	7.5.5-1	6, 7, 10, 11, 29, 45
Lemmonds C. A., Hecht S. S., Jensen J. A., Murphy S. E., Carmella S. G., Zhang Y. and Hatsukami D. K., Smokeless tobacco topography and toxin exposure, 2005, Nicotine & Tobacco Research, 7, 469-474	7.5.8-1	3, 12, 27
Lenz L. G., Ramp W. K., Galvin R. J. and Pierce W. M., Jr., Inhibition of cell metabolism by a smokeless tobacco extract: tissue and species specificity, 1992, Proceedings of the Society for Experimental Biology and Medicine, 199, 211-217	7.5.6-1	113, 131, 194
Leventhal A. M., Strong D. R., Kirkpatrick M. G., Unger J. B., Sussman S., Riggs N. R., Stone M. D., Khoddam R., Samet J. M. and Audrain-McGovern J., Association of Electronic Cigarette Use With Initiation of Combustible Tobacco Product Smoking in Early Adolescence, 2015, Jama, 314, 700-7	6.4	28, 32

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Levy D. T. and Friend K., Examining the effects of tobacco treatment policies on smoking rates and smoking related deaths using the SimSmoke computer simulation model, 2002, Tob Control, 11, 47-54	7.4.2	10, 120
Levy D. T., Blackman K., Currie L. M. and Mons U., Germany SimSmoke: the effect of tobacco control policies on future smoking prevalence and smoking-attributable deaths in Germany, 2013, Nicotine Tob Res, 15, 465-73	7.4.2	10, 120
Levy D. T., Borland R., Villanti A. C., Niaura R., Yuan Z., Zhang Y., Meza R., Holford T. R., Fong G. T., Cummings K. M. and Abrams D. B., The Application of a Decision-Theoretic Model to Estimate the Public Health Impact of Vaporized Nicotine Product Initiation in the United States, 2016, Nicotine & Tobacco Research	6.5	4, 28
Levy D. T., Borland R., Villanti A. C., Niaura R., Yuan Z., Zhang Y., Meza R., Holford T. R., Fong G. T., Cummings K. M. and Abrams D. B., The Application of a Decision-Theoretic Model to Estimate the Public Health Impact of Vaporized Nicotine Product Initiation in the United States, 2016, Nicotine & Tobacco Research	7.4.2	11, 120
Levy D. T., Communicating accurate and complete information, 2018, Addict Behav, 76, 386-387	6.2	6, 30
Levy D. T., Mohlman M. K. and Zhang Y., Estimating the Potential Impact of Tobacco Control Policies on Adverse Maternal and Child Health Outcomes in the United States Using the SimSmoke Tobacco Control Policy Simulation Model, 2015, Nicotine & Tobacco Research, 18, 1240-1249	7.4.2	10, 120
Levy D. T., Mumford E. A., Cummings K. M., Gilpin E. A., Giovino G., Hyland A., Sweanor D. and Warner K. E., The relative risks of a low-nitrosamine smokeless tobacco product compared with smoking cigarettes: estimates of a panel of experts, 2004, Cancer Epidemiology, Biomarkers & Prevention, 13, 2035-2042	7.4.2	21, 120

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Levy D. T., Rodriguez-Buno R. L., Hu T. W. and Moran A. E., The potential effects of tobacco control in China: projections from the China SimSmoke simulation model, 2014, Bmj, 348, g1134	7.4.2	10, 121
Lijinsky W. and Taylor H. W., Carcinogenicity test of two unstaurated derivatives of N-nitrosopiperdine in Sprague-Dawley rats, 1976, J Natl Cancer Inst, 57, 1315-7	6.1	28, 77
Linde B. D., Ebbert J. O., Schroeder D. R., Hanson A. C., Talcott G. W. and Klesges R. C., Smokeless Tobacco Use Among United States Air Force Trainees, 2016, Substance Abuse, 38, 278-284	7.5.2-2	24, 39, 61, 86, 130
Lindemann R. A. and Park N. H., Inhibition of human lymphokine-activated killer activity by smokeless tobacco (snuff) extract, 1988, Archives of oral biology, 33, 317-321	7.5.6-1	115, 125, 194
Lipari R. N., Ahrnsbrak R. D., Pemberton M. R. and Porter J. D., Risk and protective factors and estimates of substance use initiation: Results from the 2016 National Survey on Drug Use and Health., 2017	6.4	10, 11, 24
Lipari R. N., Kroutil L. and Pemberton M., Risk and Protective Factors and Initiation of Substance Use: Results from the 2014 National Survey on Drug Use and Health, 2015	6.4	10, 11
Lipari R. N., Williams M. R., Copello E. A. P. and Pemberton M. R., Risk and protective factors and estimates of substance use initiation: Results from the 2015 National Survey on Drug Use and Health., 2016	6.4	10, 11
Lisha N. E., Jordan J. W. and Ling P. M., Peer crowd affiliation as a segmentation tool for young adult tobacco use, 2016, Tobacco Control, 25, i83-i89	7.5.2-2	87, 130
Lisko J. G., Stanfill S. B. and Watson C. H., Quantitation of Ten Flavor Compounds in Unburned Tobacco Products, 2014, Anal Methods, 6, 4698-4704	7.5.4-2	12, 13

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Lisnerski D. D., McClary C. L., Brown T. L., Martin J. P. and Jones D. R., Demographic and predictive correlates of smokeless tobacco use in elementary school children, 1991, American Journal of Health Promotion, 5, 426-431	6.4	17, 32
Lisnerski D. D., McClary C. L., Brown T. L., Martin J. P. and Jones D. R., Demographic and predictive correlates of smokeless tobacco use in elementary school children, 1991, American Journal of Health Promotion, 5, 426-431	7.5.3-1	7, 8, 9, 13, 85
Little M. A., Derefinko K. J., Bursac Z., Colvin L., Talcott G. W., Richey P. A., Klesges R. C., Ebbert J. O., Hryshko-Mullen A. S. and Little M. A. P., Prevalence and correlates of tobacco and nicotine containing product use in a sample of United States Air Force trainees, 2016, Nicotine & Tobacco Research, 18, 416-423	7.5.2-2	23, 24, 39, 88, 130
Little M. A., Derefinko K. J., Bursac Z., Colvin L., Talcott G. W., Richey P. A., Klesges R. C., Ebbert J. O., Hryshko-Mullen A. S. and Little M. A. P., Prevalence and correlates of tobacco and nicotine containing product use in a sample of United States Air Force trainees, 2016, Nicotine & Tobacco Research, 18, 416-423	7.5.7-2	3, 4, 5, 26, 43
Little Melissa A., Taclott Gerald W., Bursac Zoran, Linde Brittany D., Pagano Louis A., Messler Erick C., Ebbert Jon O., Klesges Robert C., Efficacy of a Brief Tobacco Intervention for Tobacco and Nicotine Containing Product Use in the US Air Force, 2016, Nicotine & Tobacco Research, 18(5), 1142-1149	7.5.7-2	25
Little-1992-Smokelesstobaccohabitsandoralm.pdf	N/A	Reviewed but not cited in application
Little-2015-EffacyofaBriefTobacointerve.pdf	N/A	Reviewed but not cited in application

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Little-2016-TypesofDualandPlyTobaccoUser.pdf	N/A	Reviewed but not cited in application
Liu G., Wasserman E., Kong L. and Foulds J., A comparison of nicotine dependence among exclusive E-cigarette and cigarette users in the PATH study, 2017, Prev Med	8.1	9, 10
Liu M., Jin J., Pan H., Feng J., Cerniglia C. E., Yang M. and Chen H., Effect of smokeless tobacco products on human oral bacteria growth and viability, 2016, Anaerobe, 42, 152-161	7.5.6-2	20, 25, 35
Liu S. T., Nemeth J. M., Klein E. G., Ferketich A. K., Kwan M. and Wewers M. E., Adolescent and adult perceptions of traditional and novel smokeless tobacco products and packaging in rural Ohio, 2014, Tobacco Control, 23, 209-214	7.5.8-1	6, 27
Liu S. T., Nemeth J. M., Klein E. G., Ferketich A. K., Kwan M.-P. and Wewers M. E., Risk perceptions of smokeless tobacco among adolescent and adult users and nonusers, 2015, J Health Commun, 20, 599-606	7.5.7-2	39, 43
Liu S. T., Nemeth J. M., Klein E. G., Ferketich A. K., Kwan M.-P. and Wewers M. E., Risk perceptions of smokeless tobacco among adolescent and adult users and nonusers, 2015, J Health Commun, 20, 599-606	7.5.8-2	2, 11, 15
Liu S. T., Nemeth J. M., Klein E. G., Ferketich A. K., Kwan M.-P. and Wewers M. E., Risk perceptions of smokeless tobacco among adolescent and adult users and nonusers, 2015, Journal of Health Communication, 20, 599-606	6.4	11, 32
Liu S. T., Nemeth J. M., Klein E. G., Ferketich A. K., Kwan M.-P. and Wewers M. E., Risk perceptions of smokeless tobacco among adolescent and adult users and nonusers, 2015, Journal of Health Communication, 20, 599-606	7.5.2-2	61, 108, 130

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Liu S. T., Nemeth J. M., Klein E. G., Ferketich A. K., Kwan M.-P. and Wewers M. E., Risk perceptions of smokeless tobacco among adolescent and adult users and nonusers, 2015, Journal of Health Communication, 20, 599-606	7.5.3-2	6, 36, 54
Livingston G. K., Reed R. N., Olson B. L. and Lockey J. E., Induction of nuclear aberrations by smokeless tobacco in epithelial cells of human oral mucosa, 1990, Environmental and Molecular Mutagenesis, 15, 136-144	7.5.5-1	38, 45
Ljungberg L. U., Persson K., Eriksson A. C., Green H. and Whiss P. A., Effects of nicotine, its metabolites and tobacco extracts on human platelet function in vitro, 2013, Toxicology in vitro, 27, 932-938	7.5.6-1	114, 158, 194
Lombard C., Farthing D., Sun J., Fariss M. W. and McKallip R. J., Reference moist smokeless tobacco-induced apoptosis in human monocytes/macrophages cell line MM6, 2010, International Immunopharmacology, 10, 1029-1040	7.5.6-1	115, 154, 194
Lopez L. C. and Sanchez-Rico K., Smokeless tobacco consumption by Mexican-Americans and Anglo-Americans in southwestern New Mexico, 1994, International journal of the addictions, 29, 1305-1312	7.5.7-1	18, 27
Lopez L. C. and Sanchez-Rico K., Smokeless tobacco consumption by Mexican-Americans and Anglo-Americans in southwestern New Mexico, 1994, International journal of the addictions, 29, 1305-1312	7.5.8-1	17, 28
Loukas A., Batanova M. D., Velazquez C. E., Lang W. J., Sneden G. G., Pasch K. E., Karn S. S. and Robertson T. R., Who uses snus? A study of Texas adolescents, 2012, Nicotine & Tobacco Research, 14, 626-630	7.5.7-1	13, 27
Loukas A., Batanova M., Fernandez A. and Agarwal D., Changes in use of cigarettes and non-cigarette alternative products among college students, 2015, Addictive Behaviors, 49, 46-51	7.5.2-2	59, 109, 130

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Lowe J. B., Perkins L. L., Windsor R. A., Poehler D. L., Beardsley D., Benken D. and Valois R., Predictors of smokeless tobacco use among students: A preliminary multivariate analysis, 1988, Health Education Research, 3, 173-180	7.5.3-1	9, 32, 85
LSRO. Life Sciences Research Organization Inc, Differentiating the health risks of categories of tobacco products, 2008	6.1	23
Lund K. E. and McNeill A., Patterns of dual use of snus and cigarettes in a mature snus market, 2013, Nicotine Tob Res, 15, 678-84	2.3	39, 57
Lund K. E. and McNeill A., Patterns of dual use of snus and cigarettes in a mature snus market, 2013, Nicotine Tob Res, 15, 678-84	6.3	18, 39
Luryi A. L., Yarbrough W. G., Niccolai L. M., Roser S., Reed S. G., Nathan Cherie-Ann O., Moore M. G., Day T. and Judson B. L., Public awareness of head and neck cancers: a cross-sectional survey, 2014, JAMA Otolaryngology-- Head & Neck Surgery, 140, 639-646	7.5.7-1	11, 27
Lv F., Guo J., Cui H., Liu X., Chen L., Liu L., Liu S., Xie F., Yu F., Zhang T. and Zhang S., Determination of nine volatile N-nitrosamines in tobacco and smokeless tobacco products by dispersive solid-phase extraction with gas chromatography and tandem mass spectrometry, 2016, Journal of separation science, 39, 2123-8	7.5.4-2	3, 7, 13
Lynne-Landsman S. D., Maldonado-Molina M. M., Komro K. A., Kominsky T. K. and Boyd M. L., Early Trajectories of Alcohol and Other Substance Use Among Youth From Rural Communities Within the Cherokee Nation, 2016, Journal of Studies on Alcohol and Drugs, 77, 238-248	7.5.2-2	57, 61, 89, 130
Lynne-Landsman S. D., Maldonado-Molina M. M., Komro K. A., Kominsky T. K. and Boyd M. L., Early Trajectories of Alcohol and Other Substance Use Among Youth From Rural Communities Within the Cherokee Nation, 2016, Journal of Studies on Alcohol and Drugs, 77, 238-248	7.5.3-2	5, 21, 54

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Ma B., Zarth A. T., Carlson E. S., Villalta P. W., Upadhyaya P., Stepanov I. and Hecht S. S., Methyl DNA Phosphate Adduct Formation in Rats Treated Chronically with 4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanone and Enantiomers of Its Metabolite 4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol, 2018, Chem Res Toxicol, 31, 48-57	6.1	31, 77
Macy J. T., Li J., Xun P., Presson C. C. and Chassin L., Dual Trajectories of Cigarette Smoking and Smokeless Tobacco Use From Adolescence to Midlife Among Males in a Midwestern US Community Sample, 2016, Nicotine & Tobacco Research, 18, 186-195	7.5.2-2	15, 25, 40, 58, 90, 130
Macy J. T., Li J., Xun P., Presson C. C. and Chassin L., Dual Trajectories of Cigarette Smoking and Smokeless Tobacco Use From Adolescence to Midlife Among Males in a Midwestern US Community Sample, 2016, Nicotine & Tobacco Research, 18, 186-195	7.5.7-2	4, 7, 27, 43
Maden C., Beckmann A. M., Thomas D. B., McKnight B., Sherman K. J., Ashley R. L., Corey L. and Daling J. R., Human papillomaviruses, herpes simplex viruses, and the risk of oral cancer in men, 1992, American Journal of Epidemiology, 135, 1093-1102	7.5.6-1	35, 194
Maier R. H., Bray J. T. and Pories W. J., Trace element status of some commercial smokeless tobaccos, 1989, Journal of Toxicology and Environmental Health, 28, 171-181	7.5.4-1	13, 29
Maier R. H., Purser S. M., Bray J. T. and Pories W. J., Trace metal characterization of some standard smokeless tobaccos, 1993, Trace Elements in Medicine, 10, 48-53	7.5.4-1	12, 29
Malpass G. E., Howlett A. C., Arimilli S. and Prasad G. L., Regulation of gene expression by tobacco product preparations in cultured human dermal fibroblasts, 2014, Toxicology and Applied Pharmacology, 279, 211-219	7.5.6-1	159, 194
Mangipudy R. S. and Vishwanatha J. K., Role of nitric oxide in the induction of apoptosis by smokeless tobacco extract, 1999, Molecular and Cellular Biochemistry, 200, 51-57	7.5.6-1	114, 115, 146, 194



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Marano K. M., Kathman S. J., Jones B. A., Nordskog B. K., Brown B. G. and Borgerding M. F., Study of cardiovascular disease biomarkers among tobacco consumers. Part 3: evaluation and comparison with the US National Health and Nutrition Examination Survey, 2015, Inhalation Toxicology, 27, 167-173	6.1	33, 77
Marano K. M., Kathman S. J., Jones B. A., Nordskog B. K., Brown B. G. and Borgerding M. F., Study of cardiovascular disease biomarkers among tobacco consumers. Part 3: evaluation and comparison with the US National Health and Nutrition Examination Survey, 2015, Inhalation Toxicology, 27, 167-173	7.5.5-1	15, 45
Marano K. M., Naufal Z. S., Kathman S. J., Bodnar J. A., Borgerding M. F. and Wilson C. L., Arsenic exposure and tobacco consumption: Biomarkers and risk assessment, 2012, Regulatory Toxicology and Pharmacology, 64, 225-232	7.5.5-1	9, 19, 45
Marano K. M., Naufal Z. S., Kathman S. J., Bodnar J. A., Borgerding M. F., Garner C. D. and Wilson C. L., Cadmium exposure and tobacco consumption: Biomarkers and risk assessment, 2012, Regulatory Toxicology and Pharmacology, 64, 243-252	7.5.5-1	9, 19, 45
Margolis K. L., Manson J. E., Greenland P., Rodabough R. J., Bray P. F., Safford M., Grimm R. H., Jr., Howard B. V., Assaf A. R. and Prentice R., Leukocyte count as a predictor of cardiovascular events and mortality in postmenopausal women: the Women's Health Initiative Observational Study, 2005, Arch Intern Med, 165, 500-8	6.1	34, 77
Martin A. D., Quinn K. M. and Park J. H., MCMCpack: Markov Chain Monte Carlo in R, 2011, Journal of Statistical Software, 42,	7.4.2	19, 35, 121
Martin G. C., Brown J. P., Eifler C. W. and Houston G. D., Oral leukoplakia status six weeks after cessation of smokeless tobacco use, 1999, Journal of the American Dental Association, 130, 945-954	7.5.8-1	23, 28
Martinez I., Factors associated with cancer of the esophagus, mouth, and pharynx in Puerto Rico, 1969, Journal of the National Cancer Institute, 42, 1069-1094	6.1	48, 77

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Martinez I., Factors associated with cancer of the esophagus, mouth, and pharynx in Puerto Rico, 1969, Journal of the National Cancer Institute, 42, 1069-1094	7.5.6-1	34, 36, 40, 42, 194
Marty P. J., McDermott R. J. and Williams T., Patterns of smokeless tobacco use in a population of high school students, 1986, American journal of public health, 76, 190-192	7.5.2-1	31, 140
Marty P. J., McDermott R. J. and Williams T., Patterns of smokeless tobacco use in a population of high school students, 1986, American journal of public health, 76, 190-192	7.5.7-1	6, 7, 22, 27
Marty P. J., McDermott R. J. and Williams T., Patterns of smokeless tobacco use in a population of high school students, 1986, American journal of public health, 76, 190-192	7.5.8-1	3, 21, 28
Marty P. J., McDermott R. J., Young M. and Guyton R., Prevalence and psychosocial correlates of dipping and chewing behavior in a group of rural high school students, 1986, Health Education, 17, 28-31	6.4	17, 32
Marty P. J., McDermott R. J., Young M. and Guyton R., Prevalence and psychosocial correlates of dipping and chewing behavior in a group of rural high school students, 1986, Health Education, 17, 28-31	7.5.2-1	31, 140
Marty P. J., McDermott R. J., Young M. and Guyton R., Prevalence and psychosocial correlates of dipping and chewing behavior in a group of rural high school students, 1986, Health Education, 17, 28-31	7.5.3-1	7, 8, 9, 43, 85
Marty P. J., McDermott R. J., Young M. and Guyton R., Prevalence and psychosocial correlates of dipping and chewing behavior in a group of rural high school students, 1986, Health Education, 17, 28-31	7.5.7-1	22, 27
Marty P. J., McDermott R. J., Young M. and Guyton R., Prevalence and psychosocial correlates of dipping and chewing behavior in a group of rural high school students, 1986, Health Education, 17, 28-31	7.5.8-1	21, 28

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Mashberg A., Boffetta P., Winkelman R. and Garfinkel L., Tobacco smoking, alcohol drinking, and cancer of the oral cavity and oropharynx among U.S. veterans, 1993, Cancer, 72, 1369-1375	7.5.6-1	35, 194
Matta S. G., Balfour D. J., Benowitz N. L., Boyd R. T., Buccafusco J. J., Caggiula A. R., Craig C. R., Collins A. C., Damaj M. I., Donny E. C., Gardiner P. S., Grady S. R., Heberlein U., Leonard S. S., Levin E. D., Lukas R. J., Markou A., Marks M. J., McCallum S. E., Parameswaran N., Perkins K. A., Picciotto M. R., Quik M., Rose J. E., Rothenfluh A., Schafer W. R., Stoleran I. P., Tyndale R. F., Wehner J. M. and Zirger J. M., Guidelines on nicotine dose selection for in vivo research, 2007, Psychopharmacology, 190, 269-319	7.5.2-1	126
Mattes W., Yang X., Orr M. S., Richter P. and Mendrick D. L., Biomarkers of tobacco smoke exposure, 2014, Adv Clin Chem, 67, 16438	6.1	32, 77
Mays D., Arrazola R. A., Tworek C., Rolle I. V., Neff L. J. and Portnoy D. B., Openness to Using Non-cigarette Tobacco Products Among U.S. Young Adults, 2016, American Journal of Preventive Medicine, 50, 528-34	7.5.2-2	59, 62, 90, 131
Mays D., Arrazola R. A., Tworek C., Rolle I. V., Neff L. J. and Portnoy D. B., Openness to Using Non-cigarette Tobacco Products Among U.S. Young Adults, 2016, American Journal of Preventive Medicine, 50, 528-34	7.5.7-2	4, 28, 43
Mazurek J. M., Syamlal G., King B. A. and Castellan Robert M. A. G. A., Smokeless tobacco use among working adults - United States, 2005 and 2010, 2014, MMWR. Morbidity and Mortality Weekly Report, 63, 477-482	7.5.2-1	45, 141
McAdam K., Faizi A., Kimpton H., Porter A. and Rodu B., Polycyclic aromatic hydrocarbons in US and Swedish smokeless tobacco products, 2013, Chemistry Central Journal, 7, 151	7.5.4-1	6, 8, 30
McAdam K., Kimpton H., Essen S., Davis P., Vas C., Wright C., Porter A. and Rodu B., Analysis of hydrazine in smokeless tobacco products by gas chromatography-mass spectrometry, 2015, Chemistry Central Journal, 9, 13	7.5.4-1	8, 30

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
McAdam K., Kimpton H., Vas C., Rushforth D., Porter A. and Rodu B., The acrylamide content of smokeless tobacco products, 2015, Chemistry Central Journal, 9, 56	7.5.4-2	3, 4, 11, 13
McCarthy W. J., Newcomb M. D., Maddahian E. and Skager R., Smokeless tobacco use among adolescents: demographic differences, other substance use, and psychological correlates, 1986, Journal of Drug Education, 16, 383-402	7.5.3-1	7, 10, 44, 65, 71, 85
McChargue D. E. and Collins F. L., Jr., Differentiating withdrawal patterns between smokers and smokeless tobacco users, 1998, Experimental and Clinical Psychopharmacology, 6, 205-208	7.5.2-1	88, 97, 141
McChargue D. E. and Collins F. L., Jr., Differentiating withdrawal patterns between smokers and smokeless tobacco users, 1998, Experimental and Clinical Psychopharmacology, 6, 205-208	7.5.8-1	15, 28
McChargue D. E., Cohen L. M. and Cook J. W., The influence of personality and affect on nicotine dependence among male college students, 2004, Nicotine & Tobacco Research, 6, 287-294	7.5.2-1	35, 141
McChargue D. E., Collins F. L., Jr. and Cohen L. M., Effect of non-nicotinic moist snuff replacement and lobeline on withdrawal symptoms during 48-h smokeless tobacco deprivation, 2002, Nicotine & Tobacco Research, 4, 195-200	7.5.2-1	88, 96, 97, 115, 141
McClave-Regan A. K. and Berkowitz J., Smokers who are also using smokeless tobacco products in the US: a national assessment of characteristics, behaviours and beliefs of 'dual users', 2011, Tobacco Control, 20, 239-242	7.5.2-1	21, 52, 64, 141
McClave-Regan A. K. and Berkowitz J., Smokers who are also using smokeless tobacco products in the US: a national assessment of characteristics, behaviours and beliefs of 'dual users', 2011, Tobacco Control, 20, 239-242	7.5.7-1	5, 14, 27

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
McClellan S. F., Olde B. A., Freeman D. H., Mann W. F. and Rotruck J. R., Smokeless tobacco use among military flight personnel: a survey of 543 aviators, 2010, Aviat Space Environ, 81, 575-580	7.5.7-1	15, 27
McLaughlin J. K., Mandel J. S., Blot W. J., Schuman L. M., Mehl E. S. and Fraumeni J. F., Jr., A population--based case--control study of renal cell carcinoma, 1984, Journal of the National Cancer Institute, 72, 275-284	7.5.6-1	73, 75, 78, 195
Medical Dictionary for Regulatory Activities (MedDRA) version 19.1, <a href="http://meddra.org">http://meddra.org</a>	7.4.3	4
Mehari A., Hines C. and Gillum R. F., Smokeless tobacco use and fractional exhaled nitric oxide in men in a national survey, 2016, Annals of Allergy, Asthma, and Immunology, 116, 302-305	7.5.5-2	9, 10, 15, 24
Meier E., Burris J. L., Wahlquist A., Garrett-Mayer E., Alberg A. J., Wahlquist A., Garrett-Mayer E., Alberg A. J., Cummings K. M., Carpenter M. J., Gray K. M., Cummings K. M. and Carpenter M. J., Perceptions of Snus among US Adult Smokers Given Free Product, 2016, Nicotine & Tobacco Research	7.5.7-2	6, 29, 43
Meier E., Hatsukami D. K. P., Vogel R. I., Hatsukami D. K. P., O'Connor R. J., Severson H. H. and Shields P. G., Preference for flavored noncombustible nicotine products among smokers motivated to switch from cigarettes, 2016, Nicotine & Tobacco Research, 18, 892-893	7.5.2-2	6, 16, 91/92, 131
Meier E., Tackett A. P., Miller M. B., Grant D. M. and Wagener T. L., Which nicotine products are gateways to regular use? First-trying tobacco and current use in college students, 2015, American Journal of Preventive Medicine, 48, S86-S93	7.5.2-2	48, 59, 110, 131
Meier E., Tackett A. P., Miller M. B., Grant D. M. and Wagener T. L., Which nicotine products are gateways to regular use? First-trying tobacco and current use in college students, 2015, American Journal of Preventive Medicine, 48, S86-S93	7.5.3-2	37, 41, 49, 55

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Mendoza-Baumgart M. I., Tulunay O. E., Hecht S. S., Zhang Y., Murphy S., Le C., Jensen J. and Hatsukami D. K., Pilot study on lower nitrosamine smokeless tobacco products compared with medicinal nicotine, 2007, Nicotine & Tobacco Research, 9, 1309-1323	7.5.5-1	7, 28, 45
Messer K., Pierce J. P., Zhu S. H., Hartman A. M., Al-Delaimy W. K., Trinidad D. R. and Gilpin E. A., The California Tobacco Control Program's effect on adult smokers:(1) Smoking cessation, 2007, Tobacco Control, 16, 85-90	7.4.2	38, 41, 121
Messer K., Vijayaraghavan M., White M. M., Shi Y., Chang C., Conway K. P., Hartman A., Schroeder M. J., Compton W. M. and Pierce J. P., Cigarette smoking cessation attempts among current US smokers who also use smokeless tobacco, 2015, Addictive Behaviors, 51, 113-119	7.5.2-1	69, 71, 72, 74/75, 141
Miao S., Beach E. S., Sommer T. J., Zimmerman J. B., Beach E. S., Jordt S.-E., Zimmerman J. B. and Jordt S.-E., High-Intensity Sweeteners in Alternative Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 2169-2173	7.5.4-2	8, 13
Miech R., Schulenberg J. E., Johnston L. D., Bachman J. G., O'Malley P. M. and Patrick M. E., National adolescent drug trends in 2017: Findings released. (Table 16)., 2017	2.3	45, 57
Miech R., Schulenberg J. E., Johnston L. D., Bachman J. G., O'Malley P. M. and Patrick M. E., National adolescent drug trends in 2017: Findings released. (Table 16)., 2017	6.4	9, 20, 32
Miller M. B., Lechner W. V., Meier E., Tucker R. P. and Wiener J. L., Dual tobacco use among college students: contexts of use, self-perceptions, and attitudes toward quitting, 2014, Substance Use & Misuse, 49, 700-707	7.5.2-1	35, 141
Mills E. J., Thorlund K., Eapen S., Wu P. and Prochaska J. J., Cardiovascular events associated with smoking cessation pharmacotherapies: a network meta-analysis, 2014, Circulation, 129, 28-41	6.1	66, 68, 77

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Mills E. J., Thorlund K., Eapen S., Wu P. and Prochaska J. J., Cardiovascular events associated with smoking cessation pharmacotherapies: a network meta-analysis, 2014, Circulation, 129, 28-41	7.5.6-1	182, 183, 184, 195
Mills E. J., Wu P., Lockhart I., Wilson K. and Ebbert J. O., Adverse events associated with nicotine replacement therapy (NRT) for smoking cessation. A systematic review and meta-analysis of one hundred and twenty studies involving 177,390 individuals, 2010, Tobacco Induced Diseases, 8, 8	6.1	66, 77
Mills E. J., Wu P., Lockhart I., Wilson K. and Ebbert J. O., Adverse events associated with nicotine replacement therapy (NRT) for smoking cessation. A systematic review and meta-analysis of one hundred and twenty studies involving 177,390 individuals, 2010, Tobacco Induced Diseases, 8, 8	7.5.6-1	181, 195
Mitchell C., Joyce A. R., Piper J. T., McKallip R. J. and Fariss M. W., Role of oxidative stress and MAPK signaling in reference moist smokeless tobacco-induced HOK-16B cell death, 2010, Toxicology Letters, 195, 23-30	7.5.6-1	108, 114, 115, 154, 156, 195
Moatemri-2016-Spontaneousresolutionofatum.pdf	N/A	Reviewed but not cited in application
Modeling and Statistical Methods for the Regulatory Assessment of Tobacco Products: A Public Workshop (transcript). (2013). Retrieved from <a href="http://www.fda.gov/TobaccoProducts/NewsEvents/ucm372587.htm">http://www.fda.gov/TobaccoProducts/NewsEvents/ucm372587.htm</a>	7.4.2	10
Moher D., Liberati A., Tetzlaff J., Altman D. G. and PRISMA Group, Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement, 2009, PLoS Med, 6, e1000097	7.5.1	3, 8
Monson R. R., Occupational epidemiology, 1990	7.5.6-1	17

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Moore G. E., Bissinger L. L. and Proehl E. C., Intraoral cancer and the use of chewing tobacco, 1953, Journal of the American Geriatrics Society, 1, 497-506	7.5.6-1	34, 195
Morean M. E., Kong G., Camenga D. R., Cavallo D. A., Simon P. and Krishnan-Sarin S., Latent class analysis of current e-cigarette and other substance use in high school students, 2016, Drug and Alcohol Dependence, 161, 292-297	7.5.2-2	58, 93, 131
Morean M. E., Kong G., Camenga D. R., Cavallo D. A., Simon P. and Krishnan-Sarin S., Latent class analysis of current e-cigarette and other substance use in high school students, 2016, Drug and Alcohol Dependence, 161, 292-297	7.5.3-2	5, 22, 55
Morgan B. J., Evaluation of an educational intervention for military tobacco users, 2001, Military Medicine, 166, 1094-1098	6.3	33, 39
Morgan B. J., Evaluation of an educational intervention for military tobacco users, 2001, Military Medicine, 166, 1094-1098	7.5.2-1	46, 114, 118, 141
Morris N. S., MacLean C. D., Chew L. D. and Littenberg B., The Single Item Literacy Screener: evaluation of a brief instrument to identify limited reading ability, 2006, BMC Fam Pract, 7, 21	6.2	19, 30
Muhammad-Kah R. S., Pithawalla Y. B., Wei L., T. H., Gogova M. and Boone E. L., An Agent Based Modeling Approach for Tobacco Product Risk Assessments, 2016, Joint Statistical Meetings	7.4.2	11, 121
Mumford E. A., Levy D. T., Gitchell J. G. and Blackman K. O., Smokeless tobacco use 1992-2002: trends and measurement in the Current Population Survey-Tobacco Use Supplements, 2006, Tobacco Control, 15, 166-171	7.5.2-1	46, 141
Mumford E. A., Levy D. T., Gitchell J. G. and Blackman K. O., Tobacco control policies and the concurrent use of smokeless tobacco and cigarettes among men, 1992-2002, 2005, Nicotine & Tobacco Research, 7, 891-900	7.5.2-1	46, 141



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Muns G., Vishwanatha J. K. and Rubinstein I., Effects of smokeless tobacco on chemically transformed hamster oral keratinocytes: role of angiotensin I-converting enzyme, 1994, Carcinogenesis, 15, 1325-1327	7.5.6-1	112, 134, 195
Murrah V. A., Gilchrist E. P. and Moyer M. P., Morphologic and growth effects of tobacco-associated chemical carcinogens and smokeless tobacco extracts on human oral epithelial cells in culture, 1993, Oral Surgery, Oral Medicine, and Oral Pathology, 75, 323-332	7.5.6-1	109, 133, 195
Murray D. M., Roche L. M., Goldman A. I. and Whitbeck J., Smokeless tobacco use among ninth graders in a north-central metropolitan population: cross-sectional and prospective associations with age, gender, race, family structure, and other drug use, 1988, Preventive Medicine, 17, 449-460	7.5.2-1	58, 141
Murray D. M., Roche L. M., Goldman A. I. and Whitbeck J., Smokeless tobacco use among ninth graders in a north-central metropolitan population: cross-sectional and prospective associations with age, gender, race, family structure, and other drug use, 1988, Preventive Medicine, 17, 449-460	7.5.3-1	63, 71, 85
Murray R. P., Bailey W. C., Daniels K., Bjornson W. M., Kurnow K., Connett J. E., Nides M. A. and Kiley J. P., Safety of nicotine polacrilex gum used by 3,094 participants in the Lung Health Study. Lung Health Study Research Group, 1996, Chest, 109, 438-445	6.1	67, 78
Murray R. P., Bailey W. C., Daniels K., Bjornson W. M., Kurnow K., Connett J. E., Nides M. A. and Kiley J. P., Safety of nicotine polacrilex gum used by 3,094 participants in the Lung Health Study. Lung Health Study Research Group, 1996, Chest, 109, 438-445	7.5.6-1	181, 195
Muscat J. E. and Wynder E. L., A case/control study of risk factors for major salivary gland cancer, 1998, Otolaryngology and Head and Neck Surgery, 118, 195-198	7.5.6-1	35, 195

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Muscat J. E., Hoffmann D. and Wynder E. L., The epidemiology of renal cell carcinoma. A second look, 1995, Cancer, 75, 2552-2557	7.5.6-1	73, 76, 78, 195
Muscat J. E., Stellman S. D., Hoffmann D. and Wynder E. L., Smoking and pancreatic cancer in men and women, 1997, Cancer Epidemiology, Biomarkers & Prevention, 6, 15-19	7.5.6-1	58, 61, 65, 195
Mushtaq N. and Beebe L. A., Assessment of the Tobacco Dependence Screener Among Smokeless Tobacco Users, 2016, Nicotine & Tobacco Research, 18, 885-891	7.5.2-2	94, 131
Mushtaq N. and Beebe L. A., Assessment of the Tobacco Dependence Screener Among Smokeless Tobacco Users, 2016, Nicotine & Tobacco Research, 18, 885-891	7.5.5-2	6, 15, 24
Mushtaq N. and Beebe L. A., Assessment of the Tobacco Dependence Screener Among Smokeless Tobacco Users, 2016, Nicotine & Tobacco Research, 18, 885-891	7.5.8-2	2, 3, 10, 15
Mushtaq N., Beebe L. A. and Vesely S. K., Determinants of salivary cotinine concentrations among smokeless tobacco users, 2012, Nicotine & Tobacco Research, 14, 1229-1234	7.5.5-1	10, 20, 45
Mushtaq N., Beebe L. A. and Vesely S. K., Determinants of salivary cotinine concentrations among smokeless tobacco users, 2012, Nicotine & Tobacco Research, 14, 1229-1234	7.5.8-1	3, 8, 28
Mushtaq N., Beebe L. A., Vesely S. K. and Neas B. R., A multiple motive/multi-dimensional approach to measure smokeless tobacco dependence, 2014, Addictive Behaviors, 39, 622-629	7.5.2-1	101, 141
Mushtaq N., Beebe L. A., Vesely S. K. and Neas B. R., A multiple motive/multi-dimensional approach to measure smokeless tobacco dependence, 2014, Addictive Behaviors, 39, 622-629	7.5.5-1	7, 16, 45
Mushtaq N., Boeckman L. M. and Beebe L. A., Predictors of smokeless tobacco cessation among telephone quitline participants, 2015, American Journal of Preventive Medicine, 48, S54-S60	7.5.2-2	111, 131

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Mushtaq N., Boeckman L. M. and Beebe L. A., Predictors of smokeless tobacco cessation among telephone quitline participants, 2015, American Journal of Preventive Medicine, 48, S54-S60	7.5.8-2	3, 12, 15
Mushtaq N., Williams M. B. and Beebe L. A., Concurrent use of cigarettes and smokeless tobacco among US males and females, 2012, Journal of Environmental and Public Health, 2012, 984561	7.5.2-1	46, 106, 141
Nasim A., Blank M. D., Cobb C. O. and Eissenberg T., Patterns of alternative tobacco use among adolescent cigarette smokers, 2012, Drug and Alcohol Dependence, 124, 26-33	7.5.2-1	59, 141
Naufal Z. S., Marano K. M., Kathman S. J. and Wilson C. L., Differential exposure biomarker levels among cigarette smokers and smokeless tobacco consumers in the National Health and Nutrition Examination Survey 1999-2008, 2011, Biomarkers, 16, 222-235	6.1	29, 35, 78
Naufal Z. S., Marano K. M., Kathman S. J. and Wilson C. L., Differential exposure biomarker levels among cigarette smokers and smokeless tobacco consumers in the National Health and Nutrition Examination Survey 1999-2008, 2011, Biomarkers, 16, 222-235	7.5.5-1	8, 10, 21, 45
Neff L. J., Arrazola R. A., Caraballo R. S., Corey C. G., Cox S., King B. A., Choiniere C. J. and Husten C. G., Frequency of Tobacco Use Among Middle and High School Students--United States, 2014, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 1061-1065	7.5.2-2	23, 48/49, 58, 112, 131
Neff L. J., Arrazola R. A., Caraballo R. S., Corey C. G., Cox S., King B. A., Choiniere C. J. and Husten C. G., Frequency of Tobacco Use Among Middle and High School Students--United States, 2014, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 1061-1065	7.5.3-2	5, 38, 55

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Nemeth J. M., Liu S. T., Klein E. G., Ferketich A. K., Kwan M. and Wewers M. E., Factors influencing smokeless tobacco use in rural Ohio Appalachia, 2012, Journal of Community Health, 37, 1208-1217	7.5.3-1	6, 24, 85
Nguyen K., Marshall L., Brown S. and Neff L., State-Specific Prevalence of Current Cigarette Smoking and Smokeless Tobacco Use Among Adults - United States, 2014, 2016, MMWR. Morbidity and Mortality Weekly Report, 65, 1045-1051	7.5.2-2	60, 61, 95, 131
Nguyen K., Marshall L., Hu S. and Neff L., State-specific prevalence of current cigarette smoking and smokeless tobacco use among adults aged $\geq 18$ years - United States, 2011-2013, 2015, MMWR. Morbidity and Mortality Weekly Report, 64, 532-536	7.5.2-2	23, 49, 60, 112, 131
Niaura R., Communicating differences in tobacco product risks: Timing is of the essence, 2018, Addict Behav, 76, 388-389	6.2	6, 30
Nilsson R., De minimus non curat lex--virtual thresholds for cancer initiation by tobacco specific nitrosamines--prospects for harm reduction by smokeless tobacco, 2006, International journal of occupational medicine and environmental health, 19, 6-25	7.5.6-1	33, 195
Nilsson R., The molecular basis for induction of human cancers by tobacco specific nitrosamines, 2011, Regul Toxicol Pharmacol, 60, 268-80	6.1	30, 78
Nilsson R., Use of rodent data for cancer risk assessment of smokeless tobacco in the regulatory context, 2017, Regul Toxicol Pharmacol, 88, 338-348	6.1	30, 31, 78
Noland M. P., Kryscio R. J., Hinkle J., Riggs R. S., Linville L. H., Ford V. Y. and Tucker T. C., Relationship of personal tobacco-raising, parental smoking, and other factors to tobacco use among adolescents living in a tobacco-producing region, 1996, Addictive Behaviors, 21, 349-361	7.5.3-1	7, 8, 24, 85/86

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Noland M. P., Kryscio R. J., Riggs R. S., Linville L. H., Perritt L. J. and Tucker T. C., Use of snuff, chewing tobacco, and cigarettes among adolescents in a tobacco-producing area, 1990, Addictive Behaviors, 15, 517-530	7.5.2-1	31, 142
Noonan D. and Duffy S. A., Factors associated with smokeless tobacco use and dual use among blue collar workers, 2014, Public Health Nursing, 31, 19-27	7.5.2-1	47, 142
Noonan D. and Duffy S. A., Smokeless tobacco use among operating engineers, 2012, Journal of Addictions Nursing, 23, 132-136	7.5.2-1	47, 142
Nordskog B. K., Brown B. G., Marano K. M., Campell L. R., Jones B. A. and Borgerding M. F., Study of cardiovascular disease biomarkers among tobacco consumers, part 2: biomarkers of biological effect, 2015, Inhalation Toxicology, 27, 157-166	6.1	33, 78
Nordskog B. K., Brown B. G., Marano K. M., Campell L. R., Jones B. A. and Borgerding M. F., Study of cardiovascular disease biomarkers among tobacco consumers, part 2: biomarkers of biological effect, 2015, Inhalation Toxicology, 27, 157-166	7.5.5-2	9, 19, 24
Novotny T. E., Pierce J. P., Fiore M. C. and Davis R. M., Smokeless tobacco use in the United States: the adult use of tobacco surveys, 1989, NCI monographs, 25-28	7.5.7-1	20
Nugent K. L., Million-Mrkva A., Backman J., Stephens S. H., Reed R. M., Kochunov P., Pollin T. I., Shuldiner A. R., Mitchell B. D. and Elliot Hong L., Familial aggregation of tobacco use behaviors among Amish men, 2014, Nicotine & Tobacco Research, 16, 923-930	7.5.2-1	47, 142
Nutt D. J., Phillips L. D., Curran H. V., Dockrell M., Ramsey J., Balfour D., Sweanor D., Foulds J., Fagerstrom K., Milton A., Letlape K. and Polosa R., Estimating the harms of nicotine-containing products using the MCDA approach, 2014, Eur Addict Res, 20, 218-225	7.5.7-2	2, 41, 43
O'Berst B. B. and McIntyre R. A., Acute nicotine poisoning; case report, 1953, Pediatrics, 11, 338-340	6.3	34, 39

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
O'Berst B. B. and McIntyre R. A., Acute nicotine poisoning; case report, 1953, Pediatrics, 11, 338-340	7.5.2-1	81, 142
O'Berst B. B. and McIntyre R. A., Acute nicotine poisoning; case report, 1953, Pediatrics, 11, 338-340	7.5.6-1	8, 34, 196
O'Berst B. B. and McIntyre R. A., Acute nicotine poisoning; case report, 1953, Pediatrics, 11, 338-340	7.5.8-1	5, 24, 28
O'Connor R. J., Flaherty B. P., Quinio Edwards B. and Kozlowski L. T., Regular smokeless tobacco use is not a reliable predictor of smoking onset when psychosocial predictors are included in the model, 2003, Nicotine & Tobacco Research, 5, 535-543	6.3	14/15, 39/40
O'Connor R. J., Flaherty B. P., Quinio Edwards B. and Kozlowski L. T., Regular smokeless tobacco use is not a reliable predictor of smoking onset when psychosocial predictors are included in the model, 2003, Nicotine & Tobacco Research, 5, 535-543	6.4	23, 24, 32
O'Connor R. J., Flaherty B. P., Quinio Edwards B. and Kozlowski L. T., Regular smokeless tobacco use is not a reliable predictor of smoking onset when psychosocial predictors are included in the model, 2003, Nicotine & Tobacco Research, 5, 535-543	7.5.3-1	64, 72, 86
O'Connor R. J., Hyland A., Giovino G. A., Fong G. T. and Cummings K. M., Smoker awareness of and beliefs about supposedly less-harmful tobacco products, 2005, American Journal of Preventive Medicine, 29, 85-90	2.3	12, 13, 57
O'Connor R. J., Hyland A., Giovino G. A., Fong G. T. and Cummings K. M., Smoker awareness of and beliefs about supposedly less-harmful tobacco products, 2005, American Journal of Preventive Medicine, 29, 85-90	6.2	5, 30

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
O'Connor R. J., Hyland A., Giovino G. A., Fong G. T. and Cummings K. M., Smoker awareness of and beliefs about supposedly less-harmful tobacco products, 2005, American Journal of Preventive Medicine, 29, 85-90	7.5.7-1	5, 16, 28
O'Connor R. J., Kozlowski L. T., Flaherty B. P. and Edwards B. Q., Most smokeless tobacco use does not cause cigarette smoking: results from the 2000 National Household Survey on Drug Abuse, 2005, Addictive Behaviors, 30, 325-336	6.4	24, 32
O'Connor R. J., Kozlowski L. T., Flaherty B. P. and Edwards B. Q., Most smokeless tobacco use does not cause cigarette smoking: results from the 2000 National Household Survey on Drug Abuse, 2005, Addictive Behaviors, 30, 325-336	7.5.2-1	65, 142
O'Connor R. J., Kozlowski L. T., Flaherty B. P. and Edwards B. Q., Most smokeless tobacco use does not cause cigarette smoking: results from the 2000 National Household Survey on Drug Abuse, 2005, Addictive Behaviors, 30, 325-336	7.5.3-1	66, 79, 86
O'Connor R. J., McNeill A., Borland R., Hammond D., King B., Boudreau C. and Cummings K. M., Smokers' beliefs about the relative safety of other tobacco products: findings from the ITC collaboration, 2007, Nicotine & Tobacco Research, 9, 1033-1042	2.3	13, 58
O'Connor R. J., McNeill A., Borland R., Hammond D., King B., Boudreau C. and Cummings K. M., Smokers' beliefs about the relative safety of other tobacco products: findings from the ITC collaboration, 2007, Nicotine & Tobacco Research, 9, 1033-1042	6.2	5, 30
O'Connor R. J., McNeill A., Borland R., Hammond D., King B., Boudreau C. and Cummings K. M., Smokers' beliefs about the relative safety of other tobacco products: findings from the ITC collaboration, 2007, Nicotine & Tobacco Research, 9, 1033-1042	7.5.2-1	47, 142

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
O'Connor R. J., McNeill A., Borland R., Hammond D., King B., Boudreau C. and Cummings K. M., Smokers' beliefs about the relative safety of other tobacco products: findings from the ITC collaboration, 2007, Nicotine & Tobacco Research, 9, 1033-1042	7.5.7-1	5, 16, 28
O'Dell L. E. and Khroyan T. V., Rodent models of nicotine reward: what do they tell us about tobacco abuse in humans?, 2009, Pharmacology, Biochemistry, and Behavior, 91, 481-488	7.5.2-1	126, 142
Ogden M. W., Marano K. M., Jones B. A. and Stiles M. F., Switching from usual brand cigarettes to a tobacco-heating cigarette or snus: Part 1. Study design and methodology, 2015, Biomarkers, 20, 382-390	7.5.6-2	16, 36
Ogden M. W., Marano K. M., Jones B. A. and Stiles M. F., Switching from usual brand cigarettes to a tobacco-heating cigarette or snus: Part 1. Study design and methodology, 2015, Biomarkers, 20, 382-390	7.5.8-2	4, 13, 16
Ogden M. W., Marano K. M., Jones B. A., Morgan W. T. and Stiles M. F., Switching from usual brand cigarettes to a tobacco-heating cigarette or snus: Part 2. Biomarkers of exposure, 2015, Biomarkers, 20, 391-403	7.5.5-2	6, 7, 8, 9, 20, 24
Ogden M. W., Marano K. M., Jones B. A., Morgan W. T. and Stiles M. F., Switching from usual brand cigarettes to a tobacco-heating cigarette or snus: Part 2. Biomarkers of exposure, 2015, Biomarkers, 20, 391-403	7.5.6-2	17, 35
Ogden M. W., Marano K. M., Jones B. A., Morgan W. T. and Stiles M. F., Switching from usual brand cigarettes to a tobacco-heating cigarette or snus: Part 3. Biomarkers of biological effect, 2015, Biomarkers, 20, 404-410	7.5.5-2	9, 10, 21, 24
Ogden M. W., Marano K. M., Jones B. A., Morgan W. T. and Stiles M. F., Switching from usual brand cigarettes to a tobacco-heating cigarette or snus: Part 3. Biomarkers of biological effect, 2015, Biomarkers, 20, 404-410	7.5.6-2	18, 35



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Oh J. S., Cherrick H. M. and Park N. H., Effect of snuff extract on the replication and synthesis of viral DNA and proteins in cells infected with herpes simplex virus, 1990, Journal of Oral and Maxillofacial Surgery, 48, 373-379	7.5.6-1	112, 127
O'Hegarty M. M., Pederson L. L., Asman K. J., Malarcher A. M. and Mirza S. A., Are adolescent cigarette smokers who use smokeless tobacco more likely to continue smoking in the future than cigarette-only smokers: Results from waves I and II of the adolescent health survey, 2012, ISRN Public Health, 2012, 1-7	7.4.2	62, 121
O'Hegarty M. M., Pederson L. L., Asman K. J., Malarcher A. M. and Mirza S. A., Are adolescent cigarette smokers who use smokeless tobacco more likely to continue smoking in the future than cigarette-only smokers: Results from waves I and II of the adolescent health survey, 2012, ISRN Public Health, 2012, 1-7	7.5.2-1	11, 14, 142
Ohshima H., Nair J., Bourgade M. C., Friesen M., Garren L. and Bartsch H., Identification and occurrence of two new N-nitrosamino acids in tobacco products: 3-(N-nitroso-N-methylamino)propionic acid and 4-(N-nitroso-N-methylamino)butyric acid, 1985, Cancer Letters, 26, 153-162	7.5.4-1	14, 30
Oldham M. J., DeSoi D. J., Rimmer L. T., Wagner K. A. and Morton M. J., Insights from analysis for harmful and potentially harmful constituents (HPHCs) in tobacco products, 2007, Regulatory Toxicology and Pharmacology, 70, 138-148	6.1	24, 29, 78
Oldham M. J., DeSoi D. J., Rimmer L. T., Wagner K. A. and Morton M. J., Insights from analysis for harmful and potentially harmful constituents (HPHCs) in tobacco products, 2014, Regulatory Toxicology and Pharmacology, 70, 138-148	7.5.4-1	4, 5, 6, 7, 16, 30
Oliver A. J., Jensen J. A., Vogel R. I., Anderson A. J. and Hatsukami D. K., Flavored and nonflavored smokeless tobacco products: rate, pattern of use, and effects, 2013, Nicotine & Tobacco Research, 15, 88-92	7.5.2-1	101, 107, 142

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Oliver A. J., Jensen J. A., Vogel R. I., Anderson A. J. and Hatsukami D. K., Flavored and nonflavored smokeless tobacco products: rate, pattern of use, and effects, 2013, Nicotine & Tobacco Research, 15, 88-92	7.5.5-1	10, 11, 17, 45
Oliver A. J., Jensen J. A., Vogel R. I., Anderson A. J. and Hatsukami D. K., Flavored and nonflavored smokeless tobacco products: rate, pattern of use, and effects, 2013, Nicotine & Tobacco Research, 15, 88-92	7.5.8-1	3, 7, 28
Olmsted K. L. R., Bray R. M., Reyes Guzman C., Williams J. and Kruger H., Overlap in use of different types of tobacco among active duty military personnel, 2011, Nicotine & Tobacco Research, 13, 691-698	7.5.2-1	51, 52, 65, 142
Otten R., Bricker J. B., Liu J., Comstock B. A. and Peterson A. V., Adolescent psychological and social predictors of young adult smoking acquisition and cessation: A 10-year longitudinal study, 2011, Health Psychology, 30, 163-170	7.5.2-1	82, 142
Owusu D., Aibangbee J., Collins C., Wang L., Robertson C., Littleton M. A., Boghozian R., Casenburg V. and Mamudu H. M., The Use of E-cigarettes Among School-Going Adolescents in a Predominantly Rural Environment of Central Appalachia, 2017, Journal of Community Health, 42, 624-631	7.5.2-2	24, 29, 69, 131
Owusu D., Aibangbee J., Collins C., Wang L., Robertson C., Littleton M. A., Boghozian R., Casenburg V. and Mamudu H. M., The Use of E-cigarettes Among School-Going Adolescents in a Predominantly Rural Environment of Central Appalachia, 2017, Journal of Community Health, 42, 624-631	7.5.3-2	13, 55
Ozga J. E., Felicione N. J., Elswick D. and Blank M. D., Acute effects of snus in never-tobacco users: a pilot study, 2016, The American Journal of Drug and Alcohol Abuse, 1-7	7.5.6-2	12, 36
Ozga J. E., Felicione N. J., Elswick D. and Blank M. D., Acute effects of snus in never-tobacco users: a pilot study, 2016, The American Journal of Drug and Alcohol Abuse, 1-7	7.5.7-2	7, 30, 44

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Pacek L. R., Sweitzer M. M., McClernon F. J. and Pacek L. R., Non-cigarette tobacco and poly-tobacco use among persons living with HIV drawn from a nationally representative sample, 2016, Drug and Alcohol Dependence, 162, 251-255	7.5.2-2	40, 131
Package insert: CHANTIX® (varenicline) tablets, for oral use	7.5.6-2	33
Package insert: ZYBAN® (bupropion hydrochloride) sustained-release tablets, for oral use	7.5.6-2	32
Palladino G., Adams J. D., Brunnemann K. D., Haley N. J. and Hoffmann D., Snuff-dipping in college students: a clinical profile, 1986, Military Medicine, 151, 342-346	7.5.4-1	14, 30
Palladino G., Adams J. D., Brunnemann K. D., Haley N. J. and Hoffmann D., Snuff-dipping in college students: a clinical profile, 1986, Military Medicine, 151, 342-346	7.5.5-1	8, 10, 40, 45
Palladino G., Adams J. D., Brunnemann K. D., Haley N. J. and Hoffmann D., Snuff-dipping in college students: a clinical profile, 1986, Military Medicine, 151, 342-346	7.5.8-1	22, 28
Pappas R. S., Stanfill S. B., Watson C. H. and Ashley D. L., Analysis of toxic metals in commercial moist snuff and Alaskan iqmik, 2008, Journal of Analytical Toxicology, 32, 281-291	6.1	24, 25, 78
Pappas R. S., Stanfill S. B., Watson C. H. and Ashley D. L., Analysis of toxic metals in commercial moist snuff and Alaskan iqmik, 2008, Journal of Analytical Toxicology, 32, 281-291	7.5.4-1	20, 30
Parent M. C., Bradstreet T. C., Piper M., Brace T. and Parkman T. J., Racial Disparities in Substance Use by Sport Participation Among High School Students, 2016, Journal of Studies on Alcohol and Drugs, 77, 980-985	7.5.2-2	61, 96, 131
Parent M. C., Bradstreet T. C., Piper M., Brace T. and Parkman T. J., Racial Disparities in Substance Use by Sport Participation Among High School Students, 2016, Journal of Studies on Alcohol and Drugs, 77, 980-985	7.5.3-2	5, 6, 23, 55
Park N. H., Akoto-Amanfu E. and Paik D. I., Smokeless tobacco carcinogenesis: the role of viral and other factors, 1988, CA: a cancer journal for clinicians, 38, 248-256	7.5.6-1	110, 111, 112, 115, 125, 196

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Park N. H., Herbosa E. G. and Sapp J. P., Effect of tar condensate from smoking tobacco and water-extract of snuff on the oral mucosa of mice with latent herpes simplex virus, 1987, Archives of oral biology, 32, 47-53	7.5.6-1	110, 111, 123, 196
Park N. H., Herbosa E. G., Niukian K. and Shklar G., Combined effect of herpes simplex virus and tobacco on the histopathologic changes in lips of mice, 1985, Oral Surgery, Oral Medicine, and Oral Pathology, 59, 154-158	7.5.6-1	110, 111, 120, 196
Park N. H., Sapp J. P. and Herbosa E. G., Oral cancer induced in hamsters with herpes simplex infection and simulated snuff dipping, 1986, Oral surgery, 62, 164-168	7.5.6-1	108, 110, 111, 122, 196
Parsons A., Daley A., Begh R. and Aveyard P., Influence of smoking cessation after diagnosis of early stage lung cancer on prognosis: systematic review of observational studies with meta-analysis, 2010, BMJ, 340,	6.1	17, 78
Paulson R. B., Shanfeld J., Dean J., Mullet D., Fernandez M. and Paulson J. O., Alcohol and smokeless tobacco effects on the CD-1 mouse fetus, 1992, Journal of Craniofacial Genetics and Developmental Biology, 12, 107-117	7.5.6-1	116, 131, 196
Paulson R. B., Shanfeld J., Prause L., Iranpour S. and Paulson J. O., Pre- and post-conceptional tobacco effects on the CD-1 mouse fetus, 1991, Journal of Craniofacial Genetics and Developmental Biology, 11, 48-58	7.5.6-1	116, 129, 196
Paulson R. B., Shanfeld J., Vorhees C. V., Sweazy A., Gagni S., Smith A. R. and Paulson J. O., Behavioral effects of prenatally administered smokeless tobacco on rat offspring, 1993, Neurotoxicology and Teratology, 15, 183-192	7.5.6-1	116, 133, 196
Paulson R., Shanfeld J., Mullet D., Cole J. and Paulson J. O., Prenatal smokeless tobacco effects on the rat fetus, 1994, Journal of Craniofacial Genetics and Developmental Biology, 14, 16-25	6.1	54, 78

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Paulson R., Shanfeld J., Mullet D., Cole J. and Paulson J. O., Prenatal smokeless tobacco effects on the rat fetus, 1994, Journal of Craniofacial Genetics and Developmental Biology, 14, 16-25	7.5.6-1	116, 135, 196
Paulson R., Shanfeld J., Sachs L., Price T. and Paulson J., Effect of smokeless tobacco on the development of the CD-1 mouse fetus, 1989, Teratology, 40, 483-494	6.1	54, 78
Paulson R., Shanfeld J., Sachs L., Price T. and Paulson J., Effect of smokeless tobacco on the development of the CD-1 mouse fetus, 1989, Teratology, 40, 483-494	7.5.6-1	116, 127, 196
Paulson R., Shanfeld J., Vorhees C. V., Cole J., Sweazy A. and Paulson J. O., Behavioral effects of smokeless tobacco on the neonate and young Sprague Dawley rat, 1994, Teratology, 49, 293-305	6.1	54, 78
Paulson R., Shanfeld J., Vorhees C. V., Cole J., Sweazy A. and Paulson J. O., Behavioral effects of smokeless tobacco on the neonate and young Sprague Dawley rat, 1994, Teratology, 49, 293-305	7.5.6-1	116, 135, 196
Payne J. B., Johnson G. K., Reinhardt R. A., Maze C. R., Dyer J. K. and Patil K. D., Smokeless tobacco effects on monocyte secretion of PGE2 and IL-1 beta, 1994, Journal of Periodontology, 65, 937-941	7.5.6-1	115, 135
Peacock E. E., Jr. and Brawley B. W., An evaluation of snuff and tobacco in the production of mouth cancer, 1959, Plastic and Reconstructive Surgery, 23, 628-635	7.5.6-1	108, 118, 196
Peacock E. E., Jr., Greenberg B. G. and Brawley B. W., The effect of snuff and tobacco on the production of oral carcinoma: an experimental and epidemiological study, 1960, Annals of Surgery, 151, 542-550	7.5.6-1	34, 108, 188, 196
Peana A. T., Muggironi G. and Diana M., Acetaldehyde-reinforcing effects: a study on oral self-administration behavior, 2010, Frontiers in Psychiatry, 1, 23	7.5.2-1	126, 142

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Peiper N., Stone R., van Z. R. and Rodu B., University faculty perceptions of the health risks related to cigarettes and smokeless tobacco, 2010, Drug and Alcohol Review, 29, 121-130	2.3	13, 58
Peiper N., Stone R., van Z. R. and Rodu B., University faculty perceptions of the health risks related to cigarettes and smokeless tobacco, 2010, Drug and Alcohol Review, 29, 121-130	7.5.7-1	5, 6, 16, 28
Peiper N., Stone R., van Zyl R. and Rodu B., University faculty perceptions of the health risks related to cigarettes and smokeless tobacco, 2010, Drug Alcohol Rev, 29, 121-30	6.2	5, 30
Pepper J. K., Emery S. L., Ribisl K. M., Rini C. M. and Brewer N. T., How risky is it to use e-cigarettes? Smokers' beliefs about their health risks from using novel and traditional tobacco products, 2015, J Behav Med, 38, 318-326	8.1	9, 10
Pepper J. K., Emery S. L., Ribisl K. M., Rini C. M. and Brewer N. T., How risky is it to use e-cigarettes? Smokers' beliefs about their health risks from using novel and traditional tobacco products, 2015, Journal of Behavioral Medicine, 38, 318-326	7.5.7-1	11, 28
Perry H., Rosenbaum W. L., Sterling T. D. and Weinkam J. J., Attributable oral cancer risk due to smokeless tobacco use based on a case-control study at Sinai Hospital in Detroit, 1993	7.5.6-1	35
Persoskie A., Donaldson E. A. and King B. A., Ever-Use and Curiosity About Cigarettes, Cigars, Smokeless Tobacco, and Electronic Cigarettes Among US Middle and High School Students, 2012-2014, 2016, Preventing chronic disease, 13, E134	7.5.2-2	7, 17, 132
Persoskie A., Nguyen A. B., Tworek C. and Kaufman A. R., Criterion validity of measures of perceived relative harm of e-cigarettes and smokeless tobacco compared to cigarettes, 2017, Addictive Behaviors, 67, 100-105	7.5.7-2	3, 10, 44

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Persoskie A., O'Brien E. K., Nguyen A. B. and Tworek C., Measuring youth beliefs about the harms of e-cigarettes and smokeless tobacco compared to cigarettes, 2017, Addict Behav, 70, 7-13	7.5.3-2	4, 14, 55
Persoskie A., O'Brien E. K., Nguyen A. B. and Tworek C., Measuring youth beliefs about the harms of e-cigarettes and smokeless tobacco compared to cigarettes, 2017, Addictive Behaviors, 70, 7-13	7.5.7-2	3, 11, 44
Peters E. N. and Hughes J. R., The day-to-day process of stopping or reducing smoking: a prospective study of self-changers, 2009, Nicotine Tob Res, 11, 1083-92	6.3	20, 40
Peterson A. L., Severson H. H., Andrews J. A., Gott S. P., Cigrang J. A., Gordon J. S., Hunter C. M. and Martin G. C., Smokeless tobacco use in military personnel, 2007, Military Medicine, 172, 1300-1305	7.5.2-1	47, 142
Peterson A. L., Severson H. H., Andrews J. A., Gott S. P., Cigrang J. A., Gordon J. S., Hunter C. M. and Martin G. C., Smokeless tobacco use in military personnel, 2007, Military Medicine, 172, 1300-1305	7.5.8-1	3, 12, 28
Peterson A. V., Marek P. M. and Mann S. L., Initiation and use of smokeless tobacco in relation to smoking, 1989, NCI monographs, 63-69	7.5.3-1	79, 86
Petro T. M. and Zhang S., The effect of smokeless tobacco extract on murine T cell cytokine production, 1997, Immunopharmacology, 36, 17-26	7.5.6-1	115, 140, 197
Petro T. M., Anderson L. L., Gowler J. S., Liu X. J. and Schwartzbach S. D., Smokeless tobacco extract decreases IL-12 production from LPS-stimulated but increases IL-12 from IFN-gamma-stimulated macrophages, 2002, International Immunopharmacology, 2, 345-355	7.5.6-1	115, 148, 197
Petro T. M., Modulation of IL-12 p35 and p40 promoter activity by smokeless tobacco extract is associated with an effect upon activation of NF-kappaB but not IRF transcription factors, 2003, International Immunopharmacology, 3, 735-745	7.5.6-1	115, 150, 197

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Petro T. M., Schwartzbach S. D. and Zhang S., Smokeless tobacco and nicotine bring about excessive cytokine responses of murine memory T-cells, 1999, International journal of immunopharmacology, 21, 103-114	7.5.6-1	115, 146, 197
Phillips D. H., DNA adducts as markers of exposure and risk, 2005, Mutat Res, 577, 284-92	6.1	31, 78
Pickworth W. B., Rosenberry Z. R., Koszowski B. and Gold W., Nicotine Absorption from Smokeless Tobacco Modified to Adjust pH, 2014, Journal of Addiction Research & Therapy, 5, 1000184	7.5.2-2	51, 117, 120, 121, 126, 132
Pickworth W. B., Rosenberry Z. R., Koszowski B. and Gold W., Nicotine Absorption from Smokeless Tobacco Modified to Adjust pH, 2014, Journal of Addiction Research & Therapy, 5, 1000184	7.5.5-2	4, 22, 24
Pickworth W. B., Rosenberry Z. R., Koszowski B. and Gold W., Nicotine Absorption from Smokeless Tobacco Modified to Adjust pH, 2014, Journal of Addiction Research & Therapy, 5, 1000184	7.5.8-2	3, 14, 16
Pierce J. P., International comparisons of trends in cigarette smoking prevalence, 1989, American journal of public health, 79, 152-157	7.4.2	38, 41, 121
Pitman R., Fisman D., Zaric G. S., Postma M., Kretzschmar M., Edmunds J., Brisson M. and Force I.-S. M. G. R. P. T., Dynamic transmission modeling: a report of the ISPOR-SMDM modeling good research practices task force-5, 2012, Value in Health, 15, 828-834	7.4.2	11, 121
Poland B. and Teischinger F., Population Modeling of Modified Risk Tobacco Products Accounting for Smoking Reduction and Gradual Transitions of Relative Risk, 2017, Nicotine & Tobacco Research, 19, 1277-1283	6.5	4, 28
Poland B. and Teischinger F., Population Modeling of Modified Risk Tobacco Products Accounting for Smoking Reduction and Gradual Transitions of Relative Risk, 2017, Nicotine & Tobacco Research, 19, 1277-1283	7.4.2	11, 121



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Pomerleau C. S., Pomerleau O. F., Majchrzak M. J., Kloska D. D. and Malakuti R., Relationship between nicotine tolerance questionnaire scores and plasma cotinine, 1990, Addictive Behaviors, 15, 73-80	7.5.2-1	100, 142
Pomerleau O. F., Collins A. C., Shiffman S. and Pomerleau C. S., Why some people smoke and others do not: new perspectives, 1993, J Consult Clin Psychol, 61, 723-731	7.5.2-1	82, 142
Popova L. and Ling P. M., Alternative tobacco product use and smoking cessation: a national study, 2013, American journal of public health, 103, 923-930	7.5.2-1	10, 70, 76, 143
Popova L., Kostygina G., Sheon N. M. and Ling P. M., A qualitative study of smokers' responses to messages discouraging dual tobacco product use, 2014, Health Education Research, 29, 206-221	7.5.7-1	11, 28
Popova L., Linde B. D., Bursac Z., Talcott G. W., Modayil M. V., Little M. A., Ling P. M., Glantz S. A. and Klesges R. C., Testing antismoking messages for Air Force trainees, 2016, Tobacco Control, 25, 656-663	7.5.7-2	31, 44
Popova L., Scaring the snus out of smokers: testing effects of fear, threat, and efficacy on smokers' acceptance of novel smokeless tobacco products, 2014, Health Communication, 29, 924-936	7.5.7-1	5, 11, 28
Popova L., So J., Sangalang A., Neilands T. B. and Ling P. M., Do Emotions Spark Interest in Alternative Tobacco Products?, 2017, Health Education & Behavior, 44, 598-612	7.5.2-2	11, 132
Pottern L. M., Morris L. E., Blot W. J., Ziegler R. G. and Fraumeni J. F., Jr., Esophageal cancer among black men in Washington, D.C. I. Alcohol, tobacco, and other risk factors, 1981, Journal of the National Cancer Institute, 67, 777-783	7.5.6-1	36, 39, 42
Prasad G. L., Jones B. A., Chen P. and Gregg E. O., A cross-sectional study of biomarkers of exposure and effect in smokers and moist snuff consumers, 2016, Clinical Chemistry and Laboratory Medicine, 54, 633-642	6.1	25, 29, 31, 32, 33, 78

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Prasad G. L., Jones B. A., Chen P. and Gregg E. O., A cross-sectional study of biomarkers of exposure and effect in smokers and moist snuff consumers, 2016, Clinical Chemistry and Laboratory Medicine, 54, 633-642	7.5.5-1	5, 6, 8, 9, 10, 11, 13, 45
Printz -2017-Smokelesstobaccoproductmayincr.pdf	N/A	Reviewed but not cited in application
Prokhorov A. V., Wetter D. W., Padgett D., de M. C., Le T. and Kitzman H., Spit tobacco prevention and cessation counseling: statewide survey of health-care professionals and educators, 2002, Substance Use & Misuse, 37, 171-197	7.5.7-1	17
Prokopczyk B., Hoffmann D., Cox J. E., Djordjevic M. V. and Brunnemann K. D., Supercritical fluid extraction in the determination of tobacco-specific N-nitrosamines in smokeless tobacco, 1992, Chemical Research in Toxicology, 5, 336-340	7.5.4-1	12, 30
Prokopczyk B., Wu M., Cox J. E. and Hoffmann D., Bioavailability of tobacco-specific N-nitrosamines to the snuff dipper, 1992, Carcinogenesis, 13, 863-866	7.5.4-1	12, 30
Prokopczyk G., Adams J. D., LaVoie E. J. and Hoffmann D., Effect of snuff and nicotine on DNA methylation by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone, 1987, Carcinogenesis, 8, 1395-1397	6.1	28, 78
Prokopczyk G., Adams J. D., LaVoie E. J. and Hoffmann D., Effect of snuff and nicotine on DNA methylation by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone, 1987, Carcinogenesis, 8, 1395-1397	7.5.6-1	110, 124, 197
Rath J. M., Villanti A. C., Abrams D. B. and Vallone D. M., Patterns of tobacco use and dual use in US young adults: the missing link between youth prevention and adult cessation, 2012, Journal of Environmental and Public Health, 2012, 679134	7.5.2-1	20, 32, 143

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Record R. A., Harrington N. G., Helme D. W. and Savage M. W., Using the Theory of Planned Behavior to Guide Focus Group Development of Messages Aimed at Increasing Compliance With a Tobacco-Free Policy, 2018, Am J Health Promot, 32, 143-152	6.3	12, 40
Redner R., White T. J., Higgins S. T. and Harder V., Examining vulnerability to smokeless tobacco use among adolescents and adults with major depressive disorder, 2015, Drug and Alcohol Dependence, 146, e78	7.5.2-2	113, 132
Regan A. K., Dube S. R. and Arrazola R., Smokeless and flavored tobacco products in the U.S.: 2009 Styles survey results, 2012, American Journal of Preventive Medicine, 42, 29-36	7.5.7-1	5, 8, 13, 24, 28
Reichenberger D. A., Hilmert C. J., Irish L. A., Secor-Turner M. and Randall B. A., Associations Between Sleep and Health-Risk Behaviors in a Rural Adolescent Population, 2016, Journal of Pediatric Health Care, 30, 317-322	7.5.2-2	61, 97, 132
Reichenberger D. A., Hilmert C. J., Irish L. A., Secor-Turner M. and Randall B. A., Associations Between Sleep and Health-Risk Behaviors in a Rural Adolescent Population, 2016, Journal of Pediatric Health Care, 30, 317-322	7.5.3-2	5, 24, 55
Renner C. C., Enoch C., Patten C. A., Ebbert J. O., Hurt R. D., Moyer T. P. and Provost E. M., Iqmik: a form of smokeless tobacco used among Alaska natives, 2005, American Journal of Health Behavior, 29, 588-594	7.5.4-1	22, 30
Renner C. C., Lanier A. P., Lindgren B., Jensen J., Patten C. A., Parascandola M., Benowitz N. L., Tyndale R. F. and Hatsukami D. K., Tobacco use among southwestern Alaska Native people, 2013, Nicotine & Tobacco Research, 15, 401-406	7.5.2-1	51, 52, 53, 66, 101, 106/107, 143
Renner C. C., Lanier A. P., Lindgren B., Jensen J., Patten C. A., Parascandola M., Benowitz N. L., Tyndale R. F. and Hatsukami D. K., Tobacco use among southwestern Alaska Native people, 2013, Nicotine & Tobacco Research, 15, 401-406	7.5.7-1	5, 6, 7, 12, 28

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Renner C. C., Patten C. A., Enoch C., Petraitis J., Offord K. P., Angstman S., Garrison A., Nevak C., Croghan I. T. and Hurt R. D., Focus groups of Y-K Delta Alaska Natives: attitudes toward tobacco use and tobacco dependence interventions, 2004, Preventive Medicine, 38, 421-431	7.5.7-1	7, 16, 28
Rhew I. C., Hawkins J. D., Murray D. M., Fagan A. A., Oesterle S., Abbott R. D. and Catalano R. F., Evaluation of Community-Level Effects of Communities That Care on Adolescent Drug Use and Delinquency Using a Repeated Cross-Sectional Design, 2016, Prevention Science : the official journal of the Society for Prevention Research, 17, 177-187	7.5.3-2	25, 55
Richardson A., Pearson J., Xiao H., Stalgaitis C. and Vallone D., Prevalence, harm perceptions, and reasons for using noncombustible tobacco products among current and former smokers, 2014, Am J Public Health, 104, 1437-1444	8.1	9, 10
Richardson A., Pearson J., Xiao H., Stalgaitis C. and Vallone D., Prevalence, harm perceptions, and reasons for using noncombustible tobacco products among current and former smokers, 2014, American journal of public health, 104, 1437-1444	7.5.2-1	48, 69, 71, 75, 143
Richardson A., Pearson J., Xiao H., Stalgaitis C. and Vallone D., Prevalence, harm perceptions, and reasons for using noncombustible tobacco products among current and former smokers, 2014, American journal of public health, 104, 1437-1444	7.5.7-1	11, 28
Richter P. and Spierto F. W., Surveillance of smokeless tobacco nicotine, pH, moisture, and unprotonated nicotine content, 2003, Nicotine & Tobacco Research, 5, 885-889	6.1	24, 78
Richter P. and Spierto F. W., Surveillance of smokeless tobacco nicotine, pH, moisture, and unprotonated nicotine content, 2003, Nicotine & Tobacco Research, 5, 885-889	7.5.4-1	4, 22, 30

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Richter P., Hodge K., Stanfill S., Zhang L. and Watson C., Surveillance of moist snuff: total nicotine, moisture, pH, un-ionized nicotine, and tobacco-specific nitrosamines, 2008, Nicotine & Tobacco Research, 10, 1645-1652	2.3	22, 58
Richter P., Hodge K., Stanfill S., Zhang L. and Watson C., Surveillance of moist snuff: total nicotine, moisture, pH, un-ionized nicotine, and tobacco-specific nitrosamines, 2008, Nicotine & Tobacco Research, 10, 1645-1652	6.1	24, 78
Richter P., Hodge K., Stanfill S., Zhang L. and Watson C., Surveillance of moist snuff: total nicotine, moisture, pH, un-ionized nicotine, and tobacco-specific nitrosamines, 2008, Nicotine & Tobacco Research, 10, 1645-1652	7.5.4-1	6, 20, 30
Richter P., Hodge K., Stanfill S., Zhang L. and Watson C., Surveillance of moist snuff: total nicotine, moisture, pH, un-ionized nicotine, and tobacco-specific nitrosamines, 2008, Nicotine & Tobacco Research, 10, 1645-1652	7.5.6-1	13
Rickert W. S., Joza P. J., Trivedi A. H., Momin R. A., Wagstaff W. G. and Lauterbach J. H., Chemical and toxicological characterization of commercial smokeless tobacco products available on the Canadian market, 2009, Regulatory Toxicology and Pharmacology, 53, 121-133	7.5.4-1	6, 19, 30
Rickert W. S., Joza P. J., Trivedi A. H., Momin R. A., Wagstaff W. G. and Lauterbach J. H., Chemical and toxicological characterization of commercial smokeless tobacco products available on the Canadian market, 2009, Regulatory Toxicology and Pharmacology, 53, 121-133	7.5.6-1	105, 106, 153, 197
Rickert W. S., Wright W. G., Trivedi A. H., Momin R. A. and Lauterbach J. H., A comparative study of the mutagenicity of various types of tobacco products, 2007, Regulatory Toxicology and Pharmacology, 48, 320-330	6.1	26, 79
Rickert W. S., Wright W. G., Trivedi A. H., Momin R. A. and Lauterbach J. H., A comparative study of the mutagenicity of various types of tobacco products, 2007, Regulatory Toxicology and Pharmacology, 48, 320-330	7.5.4-1	9, 30

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Rickert W. S., Wright W. G., Trivedi A. H., Momin R. A. and Lauterbach J. H., A comparative study of the mutagenicity of various types of tobacco products, 2007, Regulatory Toxicology and Pharmacology, 48, 320-330	7.5.6-1	105, 106, 152, 197
Riley W. T., Barenie J. T. and Myers D. R., Typology and correlates of smokeless tobacco use, 1989, Journal of Adolescent Health Care, 10, 357-362	6.4	11, 19, 32
Riley W. T., Barenie J. T. and Myers D. R., Typology and correlates of smokeless tobacco use, 1989, Journal of Adolescent Health Care, 10, 357-362	7.5.2-1	9, 10, 100, 105, 143
Riley W. T., Barenie J. T. and Myers D. R., Typology and correlates of smokeless tobacco use, 1989, Journal of Adolescent Health Care, 10, 357-362	7.5.3-1	7, 9, 11, 41, 86
Riley W. T., Barenie J. T. and Myers D. R., Typology and correlates of smokeless tobacco use, 1989, Journal of Adolescent Health Care, 10, 357-362	7.5.7-1	6, 21, 28
Riley W. T., Barenie J. T. and Myers D. R., Typology and correlates of smokeless tobacco use, 1989, Journal of Adolescent Health Care, 10, 357-362	7.5.8-1	3, 20, 28
Riley W. T., Barenie J. T., Mabe P. A. and Myers D. R., Smokeless tobacco use in adolescent females: prevalence and psychosocial factors among racial/ethnic groups, 1990, Journal of Behavioral Medicine, 13, 207-220	7.5.7-1	19, 28
Riley W. T., Barenie J. T., Mabe P. A. and Myers D. R., The role of race and ethnic status on the psychosocial correlates of smokeless tobacco use in adolescent males, 1991, Journal of Adolescent Health, 12, 15-21	7.5.7-1	19, 28
Riley W. T., Barenie J. T., Woodard C. E. and Mabe P. A., Perceived smokeless tobacco addiction among adolescents, 1996, Health Psychology, 15, 289-292	7.5.2-1	100, 104, 143
Riley W. T., Barenie J. T., Woodard C. E. and Mabe P. A., Perceived smokeless tobacco addiction among adolescents, 1996, Health Psychology, 15, 289-292	7.5.7-1	18, 28

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Riley W. T., Kaugars G. E., Grisius T. M., Page D. G., Burns J. C. and Svirsky J. A., Adult smokeless tobacco use and age of onset, 1996, Addictive Behaviors, 21, 135-138	7.5.3-1	66, 80, 86
Riley W. T., Kaugars G. E., Grisius T. M., Page D. G., Burns J. C. and Svirsky J. A., Adult smokeless tobacco use and age of onset, 1996, Addictive Behaviors, 21, 135-138	7.5.8-1	16, 28
Rinchuse D. J., Rinchuse D. J., Browdie G. S., Kenney-Ciarimboli K., Bucci C. A. and Pritts R. M., Demographic and psychosocial characteristics of western Pennsylvania school-age tobacco users, 1992, ASDC journal of dentistry for children, 59, 425-436	7.5.7-1	5, 19, 29
Rivenson A., Hoffmann D., Prokopczyk B., Amin S. and Hecht S. S., Induction of lung and exocrine pancreas tumors in F344 rats by tobacco-specific and Areca-derived N-nitrosamines, 1988, Cancer Res, 48, 6912-7	6.1	28, 30, 79
Robert C. and Casella G., Introducing Monte Carlo Methods with R, 2009	7.4.2	18
Roberts M. E., Doogan N. J., Kurti A. N., Redner R., Gaalema D. E., Stanton C. A., White T. J. and Higgins S. T., Rural tobacco use across the United States: How rural and urban areas differ, broken down by census regions and divisions, 2016, Health & Place, 39, 153-159	7.5.2-2	98, 132
Roberts M., Russell L. B., Paltiel A. D., Chambers M., McEwan P. and Krahn M., Conceptualizing a model a report of the ISPOR-SMDM modeling good research practices task force-2, 2012, Medical Decision Making, 32, 678-689	7.4.2	11
Robinson-Cohen C., Hall Y. N., Katz R., Rivara M. B., de Boer I. H., Kestenbaum B. R. and Himmelfarb J., Self-rated health and adverse events in CKD, 2014, Clin J Am Soc Nephrol, 9, 2044-51	6.1	7, 79

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Rodgman A. and Perfetti T. A., Alphabetical index to chemical components of tobacco, tobacco smoke, and tobacco substitute smoke, 2009, The Chemical Components Of Tobacco And Tobacco Smoke	6.1	24
Rodu B. and Cole P., Evidence against a gateway from smokeless tobacco use to smoking, 2010, Nicotine & Tobacco Research, 12, 530-534	6.3	14, 40
Rodu B. and Cole P., Evidence against a gateway from smokeless tobacco use to smoking, 2010, Nicotine & Tobacco Research, 12, 530-534	6.4	24, 28, 32
Rodu B. and Cole P., Evidence against a gateway from smokeless tobacco use to smoking, 2010, Nicotine & Tobacco Research, 12, 530-534	7.5.2-1	100, 143
Rodu B. and Cole P., Evidence against a gateway from smokeless tobacco use to smoking, 2010, Nicotine & Tobacco Research, 12, 530-534	7.5.3-1	63, 66, 80, 86
Rodu B. and Cole P., Lung cancer mortality: comparing Sweden with other countries in the European Union, 2009, Scandinavian Journal of Public Health, 37, 481-486	2.3	39, 58
Rodu B. and Cole P., Lung cancer mortality: comparing Sweden with other countries in the European Union, 2009, Scandinavian Journal of Public Health, 37, 481-486	6.1	35, 79
Rodu B. and Cole P., Lung cancer mortality: comparing Sweden with other countries in the European Union, 2009, Scandinavian Journal of Public Health, 37, 481-486	6.3	5, 40
Rodu B. and Cole P., Smokeless tobacco use among men in the United States, 2000 and 2005, 2009, Journal of Oral Pathology & Medicine, 38, 545-550	7.5.2-1	21, 51, 52, 53, 66, 143
Rodu B. and Cole P., Smokeless tobacco use and cancer of the upper respiratory tract, 2002, Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontics, 93, 511-515	6.1	8, 37, 79



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Rodu B. and Cole P., Smokeless tobacco use and cancer of the upper respiratory tract, 2002, Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontics, 93, 511-515	7.5.6-1	161, 162, 197
Rodu B. and Jansson C., Smokeless tobacco and oral cancer: a review of the risks and determinants, 2004, Crit Rev Oral Biol Med, 15, 252-63	6.1	24, 79
Rodu B. and Phillips C. V., Switching to smokeless tobacco as a smoking cessation method: evidence from the 2000 National Health Interview Survey, 2008, Harm Reduction Journal, 5, 18	6.3	15, 40
Rodu B. and Phillips C. V., Switching to smokeless tobacco as a smoking cessation method: evidence from the 2000 National Health Interview Survey, 2008, Harm Reduction Journal, 5, 18	7.5.2-1	10/11, 12, 18, 143
Rodu B., Plurphanswat N. and Fagerstrom K., Time to First Use Among Daily Smokers and Smokeless Tobacco Users, 2014, Nicotine & Tobacco Research, 17, 882-885	7.5.2-1	106, 143
Rodu B., Plurphanswat N. and Fagerstrom K., Time to First Use Among Daily Smokers and Smokeless Tobacco Users, 2014, Nicotine & Tobacco Research, 17, 882-885	7.5.8-1	3, 6, 28
Rodu B., Plurphanswat N., Hughes J. R. and Fagerstrom K., Associations of Proposed Relative-Risk Warning Labels for Snus With Perceptions and Behavioral Intentions Among Tobacco Users and Nonusers, 2016, Nicotine & Tobacco Research, 18, 809-816	7.5.7-2	3, 5, 32, 44
Rodu, B., Plurphanswat, N., Hughes, J. R., & Fagerstrom, K. (2016). Associations of Proposed Relative-Risk Warning Labels for Snus With Perceptions and Behavioral Intentions Among Tobacco Users and Nonusers. Nicotine & Tobacco Research, 18(5), 809-816. doi:10.1093/ntr/ntv168	7.5.2-2	7, 18, 132

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Rose J. E., Behm F. M. and Levin E. D., Role of nicotine dose and sensory cues in the regulation of smoke intake, 1993, Pharmacology, Biochemistry, and Behavior, 44, 891-900	7.5.2-1	89, 115, 143
Ross S. M., Introduction to probability models, 2009, 10th Edition	7.4.2	25, 121
Rostron B. L., Chang C. M., van Bommel D. M., Xia Y. and Blount B. C., Nicotine and Toxicant Exposure among US Smokeless Tobacco Users: Results from 1999 to 2012 National Health and Nutrition Examination Survey Data, 2015, Cancer Epidemiology, Biomarkers & Prevention, 24, 1829-1837	7.5.5-1	6, 10, 11, 15, 46
Rostron B., Alcohol consumption and mortality risks in the USA, 2012, Alcohol Alcohol, 47, 334-9	6.1	7, 79
Rostron B., Chang C. M., van Bommel D. M., Xia Y. and Blount B. C., Nicotine and Toxicant Exposure among U.S. Smokeless Tobacco Users: Results from 1999 to 2012 National Health and Nutrition Examination Survey Data, 2015, Cancer Epidemiology, Biomarkers & Prevention, 24, 1829-1837	6.1	29, 30, 31, 32, 79
Rostron B., Lung cancer mortality risk for U.S. menthol cigarette smokers, 2012, Nicotine Tob Res, 14, 1140-4	6.1	7, 79
Rostron B., Smoking-attributable mortality by cause in the United States: revising the CDC's data and estimates, 2013, Nicotine & Tobacco Research, 15, 238-246	6.1	12, 79
Rostron B., Smoking-attributable mortality by cause in the United States: revising the CDC's data and estimates, 2013, Nicotine & Tobacco Research, 15, 238-246	7.5.6-1	162, 164, 165, 197
Rostron B., Smoking-attributable mortality in the United States, 2011, Epidemiology, 22, 350-5	6.5	25, 28
Rostron B., Smoking-attributable mortality in the United States, 2011, Epidemiology, 22, 350-5	7.4.2	82, 116, 121

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Rousu M. C., O'Connor R. J., Bansal-Travers M., Pitcavage J. M. and Thrasher J. F., The impact of free trial acceptance on demand for alternative nicotine products: evidence from experimental auctions, 2015, Harm Reduction Journal, 12, 18	7.5.2-2	6, 21, 132
Rousu M. C., O'Connor R. J., Thrasher J. F., June K. M., Bansal-Travers M. and Pitcavage J., The impact of product information and trials on demand for smokeless tobacco and cigarettes: evidence from experimental auctions, 2014, Preventive Medicine, 60, 3-9	7.5.7-1	6, 11, 29
Royal College of Physicians, Harm reduction in nicotine addiction: Helping People Who Can't Quit, 2007	6.1	67, 79
Royal College of Physicians, Harm reduction in nicotine addiction: Helping People Who Can't Quit, 2007	7.5.6-1	182
Rubinstein I. and Pedersen G. W., Bacillus species are present in chewing tobacco sold in the United States and evoke plasma exudation from the oral mucosa, 2002, Clinical and Diagnostic Laboratory Immunology, 9, 1057-1060	7.5.4-1	9, 30
Rubinstein I. and Pedersen G. W., Bacillus species are present in chewing tobacco sold in the United States and evoke plasma exudation from the oral mucosa, 2002, Clinical and Diagnostic Laboratory Immunology, 9, 1057-1060	7.5.6-1	114, 148, 197
Rubinstein I., Gao X. P., Pakhlevaniants S. and Oda D., Smokeless tobacco-exposed oral keratinocytes increase macromolecular efflux from the in situ oral mucosa, 1998, American Journal of Physiology, 274, R104-R111	7.5.6-1	114, 143
Rubinstein I., Smokeless tobacco potentiates VIP-induced DNA synthesis and inactivates NEP 24.11 in oral keratinocytes, 2000, American Journal of Physiology: Cell physiology, 278, C391-C396	7.5.6-1	112, 114, 147, 197
Saitta D., Ferro G. A. and Polosa R., Achieving appropriate regulations for electronic cigarettes, 2014, Ther Adv Chronic Dis, 5, 50-61	7.5.2-1	115, 143

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Sami M., Timberlake D. S., Nelson R., Goettsch B., Ataian N., Libao P. and Vassile E., Smokers' perceptions of smokeless tobacco and harm reduction, 2012, Journal of Public Health Policy, 33, 188-201	2.3	14, 58
Sami M., Timberlake D. S., Nelson R., Goettsch B., Ataian N., Libao P. and Vassile E., Smokers' perceptions of smokeless tobacco and harm reduction, 2012, Journal of Public Health Policy, 33, 188-201	6.2	6, 30
Sami M., Timberlake D. S., Nelson R., Goettsch B., Ataian N., Libao P. and Vassile E., Smokers' perceptions of smokeless tobacco and harm reduction, 2012, Journal of Public Health Policy, 33, 188-201	7.5.7-1	10, 14, 29
Sapra K. J., Sundaram R., Buck L. G. M., Barr D. B. and Maisog J. M., Time-to-Pregnancy Associated With Couples' Use of Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 2154-2161	7.5.2-2	41, 99, 132
Sapra K. J., Sundaram R., Buck L. G. M., Barr D. B. and Maisog J. M., Time-to-Pregnancy Associated With Couples' Use of Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 2154-2161	7.5.5-2	5, 9, 10, 16, 25
Sapra K. J., Sundaram R., Buck L. G. M., Barr D. B. and Maisog J. M., Time-to-Pregnancy Associated With Couples' Use of Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 2154-2161	7.5.6-2	13, 36
Sarkar M., Liu J., Koval T., Wang J., Feng S., Serafin R., Jin Y., Xie Y., Newland K. and Roethig H. J., Evaluation of biomarkers of exposure in adult cigarette smokers using Marlboro snus, 2010, Nicotine & Tobacco Research, 12, 105-116	6.1	29, 79
Sarkar M., Liu J., Koval T., Wang J., Feng S., Serafin R., Jin Y., Xie Y., Newland K. and Roethig H. J., Evaluation of biomarkers of exposure in adult cigarette smokers using Marlboro snus, 2010, Nicotine & Tobacco Research, 12, 105-116	7.5.5-1	6, 8, 11, 22, 46

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Saunders C. and Geletko K., Adolescent cigarette smokers' and non-cigarette smokers' use of alternative tobacco products, 2012, Nicotine & Tobacco Research, 14, 977-985	7.5.2-1	6, 21, 32, 143
Saunders C. and Geletko K., Adolescent cigarette smokers' and non-cigarette smokers' use of alternative tobacco products, 2012, Nicotine & Tobacco Research, 14, 977-985	7.5.3-1	3, 86
Schaefer S. D., Henderson A. H., Glover E. D. and Christen A. G., Patterns of use and incidence of smokeless tobacco consumption in school-age children, 1985, Archives of otolaryngology, 111, 639-642	7.5.7-1	6, 23, 29
Schar E., Gutierrez K., Murphy-Hoefer R. and Nelson D., Tobacco use prevention media campaigns: Lessons learned from youth in nine countries., 2006	6.3	12, 40
Schauer G. L., Malarcher A. M. and Babb S. D., Prevalence and Correlates of Switching to Another Tobacco Product to Quit Smoking Cigarettes, 2014, Nicotine & Tobacco Research, 17, 622-627	7.5.2-1	10, 71, 72, 75, 143
Schauer G. L., Malarcher A. M. and Berg C. J., Differences in smoking and cessation characteristics among adult nondaily smokers in the United States: Findings from the 2009-2010 National Adult Tobacco Survey, 2014, Nicotine & Tobacco Research, 16, 58-68	7.5.2-2	24, 51, 132
Schauer G. L., Pederson L. L. and Malarcher A. M., Past Year Quit Attempts and Use of Cessation Resources Among Cigarette-Only Smokers and Cigarette Smokers Who Use Other Tobacco Products, 2016, Nicotine & Tobacco Research, 18, 41-47	7.5.2-2	7, 19, 25, 42, 132
Schiller K. R., Luo X., Anderson A. J., Jensen J. A., Allen S. S. and Hatsukami D. K., Comparing an immediate cessation versus reduction approach to smokeless tobacco cessation, 2012, Nicotine & Tobacco Research, 14, 902-909	7.5.2-1	125, 143

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Schiller K. R., Luo X., Anderson A. J., Jensen J. A., Allen S. S. and Hatsukami D. K., Comparing an immediate cessation versus reduction approach to smokeless tobacco cessation, 2012, Nicotine & Tobacco Research, 14, 902-909	7.5.5-1	20, 46
Schiller K. R., Luo X., Anderson A. J., Jensen J. A., Allen S. S. and Hatsukami D. K., Comparing an immediate cessation versus reduction approach to smokeless tobacco cessation, 2012, Nicotine & Tobacco Research, 14, 902-909	7.5.8-1	8, 28
Schinke S. P., Gilchrist L. D., Schilling R. F. and Senechal V. A., Smoking and smokeless tobacco use among adolescents: trends and intervention results, 1986, Public Health Reports, 101, 373-378	7.5.2-1	33, 143
Schinke S. P., Gilchrist L. D., Schilling R. F. and Senechal V. A., Smoking and smokeless tobacco use among adolescents: trends and intervention results, 1986, Public Health Reports, 101, 373-378	7.5.7-1	22, 29
Schinke S. P., Schilling R. F., Gilchrist L. D., Ashby M. R. and Kitajima E., Native youth and smokeless tobacco: prevalence rates, gender differences, and descriptive characteristics, 1989, NCI monographs, 39-42	7.5.8-1	20, 28
Schmidt A. M., Ranney L. M., Pepper J. K. and Goldstein A. O., Source Credibility in Tobacco Control Messaging, 2016, Tob Regul Sci, 2, 31-37	6.2	28, 30
Schneider S., Diederich N., Appenzeller B., Schartz A., Lorang C. and Wennig R., Internet suicide guidelines: report of a life-threatening poisoning using tobacco extract, 2010, J Emerg. Med., 38, 610-613	6.3	34, 40
Schneider S., Diederich N., Appenzeller B., Schartz A., Lorang C. and Wennig R., Internet suicide guidelines: report of a life-threatening poisoning using tobacco extract, 2010, J Emerg. Med., 38, 610-613	7.5.2-1	81, 143

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Schneider S., Diederich N., Appenzeller B., Schartz A., Lorang C. and Wennig R., Internet suicide guidelines: report of a life-threatening poisoning using tobacco extract, 2010, J Emerg. Med., 38, 610-613	7.5.8-1	5, 24, 28
Schroeder J. C., Olshan A. F., Baric R., Dent G. A., Weinberg C. R., Yount B., Cerhan J. R., Lynch C. F., Schuman L. M., Tolbert P. E., Rothman N., Cantor K. P. and Blair A., A case-control study of tobacco use and other non-occupational risk factors for t(14;18) subtypes of non-Hodgkin's lymphoma (United States), 2002, Cancer Causes & Control, 13, 159-168	7.5.6-1	66, 69, 72, 197
Schroeder K. L., Chen M. S., Jr., Iaderosa G. R., Glover E. D. and Edmundson E. W., Proposed definition of a smokeless tobacco user based on "potential" nicotine consumption, 1988, Addictive Behaviors, 13, 395-400	7.5.4-1	13, 30
Schroeder K. L., Chen M. S., Jr., Iaderosa G. R., Glover E. D. and Edmundson E. W., Proposed definition of a smokeless tobacco user based on "potential" nicotine consumption, 1988, Addictive Behaviors, 13, 395-400	7.5.7-1	6, 21, 29
Schroeder K. L., Iaderosa G. B., Chen M. S., Jr., Glover E. D. and Edmundson E. W., Bimodal initiation of smokeless tobacco usage: implications for cancer education, 1987, J Cancer Educ, 2, 15-21	7.5.3-1	8, 23, 86
Schwartz J. L., Brunnemann K. D., Adami A. J., Panda S., Gordon S. C., Hoffmann D. and Adami G. R., Brand specific responses to smokeless tobacco in a rat lip canal model, 2010, Journal of Oral Pathology & Medicine, 39, 453-459	7.5.6-1	108, 109, 155, 198
Schwartz J., Fadahunsi O., Hingorani R., Mainali N. R., Oluwasanjo A., Aryal M. R. and Donato A., Use of Varenicline in Smokeless Tobacco Cessation: A Systematic Review and Meta-Analysis, 2016, Nicotine & Tobacco Research, 18, 10-16	7.5.6-2	34, 36

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Schwartz S. M., Daling J. R., Doody D. R., Wipf G. C., Carter J. J., Madeleine M. M., Mao E. J., Fitzgibbons E. D., Huang S., Beckmann A. M., McDougall J. K. and Galloway D. A., Oral cancer risk in relation to sexual history and evidence of human papillomavirus infection, 1998, Journal of the National Cancer Institute, 90, 1626-1636	7.5.6-1	35, 198
Seidenberg A. B., Ayo-Yusuf O. A., Ayo-Yusuf O. A. and Rees V. W., Characteristics of "American snus" and Swedish snus products for sale in Massachusetts, USA, 2017, Nicotine & Tobacco Research, 1-5	7.5.4-2	5, 13
Severson H. H., Andrews J. A., Lichtenstein E., Danaher B. G. and Akers L., Self-help cessation programs for smokeless tobacco users: long-term follow-up of a randomized trial, 2007, Nicotine & Tobacco Research, 9, 281-289	7.5.2-1	113, 118, 144
Severson H. H., Eakin E. G., Lichtenstein E. and Stevens V. J., The inside scoop on the stuff called snuff: an interview study of 94 adult male smokeless tobacco users, 1990, Journal of Substance Abuse, 2, 77-85	7.5.2-1	116, 144
Severson H. H., Eakin E. G., Lichtenstein E. and Stevens V. J., The inside scoop on the stuff called snuff: an interview study of 94 adult male smokeless tobacco users, 1990, Journal of Substance Abuse, 2, 77-85	7.5.7-1	20, 29
Severson H. H., Forrester K. K. and Biglan A., Use of smokeless tobacco is a risk factor for cigarette smoking, 2007, Nicotine & Tobacco Research, 9, 1331-1337	6.4	23, 32
Severson H. H., Forrester K. K. and Biglan A., Use of smokeless tobacco is a risk factor for cigarette smoking, 2007, Nicotine & Tobacco Research, 9, 1331-1337	7.5.2-1	21, 33, 144
Severson H. H., Peterson A. L., Andrews J. A., Gordon J. S., Cigrang J. A., Danaher B. G., Hunter C. M. and Barckley M., Smokeless tobacco cessation in military personnel: a randomized controlled trial, 2009, Nicotine & Tobacco Research, 11, 730-738	7.5.2-1	113, 119, 144



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Severson H., Eakin E. G., Lichtenstein E. and Stevens V. J., The inside scoop on the stuff called snuff: an interview study of 94 adult male smokeless tobacco users, 1990, Journal of Substance Abuse, 2, 77-85	7.5.3-1	60, 81, 86
Severson H., Eakin E. G., Lichtenstein E. and Stevens V. J., The inside scoop on the stuff called snuff: an interview study of 94 adult male smokeless tobacco users, 1990, Journal of Substance Abuse, 2, 77-85	7.5.8-1	3, 4, 19, 28
Severson H., Forrester K. K. and Biglan A., Use of smokeless tobacco is a risk factor for cigarette smoking, 2007, Nicotine & Tobacco Research, 9, 1331-1337	6.3	15, 40
Severson H., Forrester K. K. and Biglan A., Use of smokeless tobacco is a risk factor for cigarette smoking, 2007, Nicotine & Tobacco Research, 9, 1331-1337	7.4.2	62, 121
Severson H., Forrester K. K. and Biglan A., Use of smokeless tobacco is a risk factor for cigarette smoking, 2007, Nicotine & Tobacco Research, 9, 1331-1337	7.5.3-1	65, 67, 74, 86
Severson H., Peterson A. L., Andrews J. A., Gordon J. S., Cigrang J. A., Danaher B. G., Hunter C. M. and Barckley M., Smokeless tobacco cessation in military personnel: a randomized controlled trial, 2009, Nicotine & Tobacco Research, 11, 730-738	7.5.8-1	10, 29
Sharma A. K., Prokopczyk B. and Hoffmann D., Supercritical fluid extraction of moist snuff, 1991, Journal of Agricultural and Food Chemistry, 39, 508-510	7.5.4-1	13, 31
Shavelle R. M., Paculdo D. R., Strauss D. J. and Kush S. J., Smoking habit and mortality: a meta-analysis, 2008, Journal of Insurance Medicine, 40, 170-178	6.1	15,79
Shavelle R. M., Paculdo D. R., Strauss D. J. and Kush S. J., Smoking habit and mortality: a meta-analysis, 2008, Journal of Insurance Medicine, 40, 170-178	7.4.2	61, 121
Shavelle R. M., Paculdo D. R., Strauss D. J. and Kush S. J., Smoking habit and mortality: a meta-analysis, 2008, Journal of Insurance Medicine, 40, 170-178	7.5.6-1	163, 198

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Shepardson R. L. and Hustad J. T. P., Hookah Tobacco Smoking During the Transition to College: Prevalence of Other Substance Use and Predictors of Initiation, 2016, Nicotine & Tobacco Research, 18, 763-769	7.5.3-2	41, 47, 55
Shiffman S., Gitchell J., Rohay J. M., Hellebusch S. J. and Kemper K. E., Smokers' preferences for medicinal nicotine vs smokeless tobacco, 2007, American Journal of Health Behavior, 31, 462-472	7.5.7-1	8, 24, 29
Shirname-More L., Forward mutation of S. typhimurium by smokeless tobacco extracts, 1991, Mutation Research, 259, 37-42	7.5.6-1	105, 130, 198
Shirname-More L., Smokeless tobacco extracts mutate human cells, 1991, Carcinogenesis, 12, 927-930	7.5.6-1	105, 106, 130, 198
Shklar G., Niukian K., Hassan M. and Herbosa E. G., Effects of smokeless tobacco and snuff on oral mucosa of experimental animals, 1985, Journal of Oral and Maxillofacial Surgery, 43, 80-86	7.5.6-1	108, 120
Siddiqi-2015-Globalburdenofdiseaseduetosmoki.pdf.	N/A	Reviewed but not cited in application
Siebert U., Alagoz O., Bayoumi A. M., Jahn B., Owens D. K., Cohen D. J., Kuntz K. M. and Force I.-S. M. G. R. P. T., State-transition modeling: a report of the ISPOR-SMDM modeling good research practices task force-3, 2012, Value in Health, 15, 812-820	7.4.2	11, 25, 121
Siegel D., Benowitz N., Ernster V. L., Grady D. G. and Hauck W. W., Smokeless tobacco, cardiovascular risk factors, and nicotine and cotinine levels in professional baseball players, 1992, American journal of public health, 82, 417-421	6.1	33, 79
Siegel D., Benowitz N., Ernster V. L., Grady D. G. and Hauck W. W., Smokeless tobacco, cardiovascular risk factors, and nicotine and cotinine levels in professional baseball players, 1992, American journal of public health, 82, 417-421	7.5.5-1	38, 46

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Simon T. R., Sussman S., Dent C. W., Burton D. and Flay B. R., Correlates of exclusive or combined use of cigarettes and smokeless tobacco among male adolescents, 1993, Addictive Behaviors, 18, 623-634	7.5.2-1	60, 144
Simon T. R., Sussman S., Dent C. W., Burton D. and Flay B. R., Correlates of exclusive or combined use of cigarettes and smokeless tobacco among male adolescents, 1993, Addictive Behaviors, 18, 623-634	7.5.3-1	40, 86
Simon T. R., Sussman S., Dent C. W., Burton D. and Flay B. R., Prospective correlates of exclusive or combined adolescent use of cigarettes and smokeless tobacco: a replication-extension, 1995, Addictive Behaviors, 20, 517-524	7.5.2-1	33, 144
Singh S., Loke Y. K., Spangler J. G. and Furberg C. D., Risk of serious adverse cardiovascular events associated with varenicline: a systematic review and meta-analysis, 2011, Canadian Medical Association journal, 183, 1359-1366	6.1	68, 79
Singh S., Loke Y. K., Spangler J. G. and Furberg C. D., Risk of serious adverse cardiovascular events associated with varenicline: a systematic review and meta-analysis, 2011, Canadian Medical Association journal, 183, 1359-1366	7.5.6-1	183, 198
Singh-2015-Currenttobaccouseisassocw.pdf	N/A	Reviewed but not cited in application
Sinusas K., Coroso J. G., Sopher M. D. and Crabtree B. F., Smokeless tobacco use and oral pathology in a professional baseball organization, 1992, Journal of Family Practice, 34, 713-718	7.5.8-1	18, 29
Sinusas-1993-Smokelesstobaccocesstionrepo.pdf	N/A	Reviewed but not cited in application

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Slattery M. L., Schumacher M. C., West D. W. and Robison L. M., Smoking and bladder cancer. The modifying effect of cigarettes on other factors, 1988, Cancer, 61, 402-408	7.5.6-1	43, 47, 51, 198
Slovic P., Perception of Risk, 1987, Science, 236, 280-285	6.2	10, 20, 30
Smith A. L., Carter S. M., Chapman S., Dunlop S. M. and Freeman B., Why do smokers try to quit without medication or counselling? A qualitative study with ex-smokers, 2015, BMJ Open, 5,	6.3	13, 40
Smith D. M., Bansal-Travers M., Huang J., Barker D., Hyland A. J. and Chaloupka F., Association between use of flavoured tobacco products and quit behaviours: findings from a cross-sectional survey of US adult tobacco users, 2016, Tobacco Control, 25, ii73-ii80	7.5.2-2	100, 132
Smith D. M., Bansal-Travers M., O'Connor R. J., Goniewicz M. L. and Hyland A., Associations between perceptions of e-cigarette advertising and interest in product trial amongst US adult smokers and non-smokers: results from an internet-based pilot survey, 2015, Tobacco Induced Diseases, 13, 14	7.5.7-2	40, 44
Smith M. L., Colwell B., Forte C. A., Pulczynski J. C. and McKyer E. L., Psychosocial Correlates of Smokeless Tobacco Use Among Indiana Adolescents, 2015, Journal of Community Health, 40, 208-214	6.4	17, 19, 32
Smith M. L., Colwell B., Forte C. A., Pulczynski J. C. and McKyer E. L., Psychosocial Correlates of Smokeless Tobacco Use Among Indiana Adolescents, 2015, Journal of Community Health, 40, 208-214	7.5.3-1	7, 9, 11, 39, 86
Smith R. A., Lawson T. and Johansson S. L., Detection of DNA adducts by 32P postlabeling following chronic exposure of rats to snuff, 1997, Cancer Letters, 121, 11-17	7.5.6-1	106, 141, 198
Smith S. Y., Curbow B. and Stillman F. A., Harm perception of nicotine products in college freshmen, 2007, Nicotine & Tobacco Research, 9, 977-982	2.3	13, 58

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Smith S. Y., Curbow B. and Stillman F. A., Harm perception of nicotine products in college freshmen, 2007, Nicotine & Tobacco Research, 9, 977-982	6.2	5, 30
Smolinske S., Spoerke D., Spiller S., Wruk K., Kulig K. and Rumack B., Cigarette and nicotine chewing gum toxicity in children, 1988, Human & Experimental Toxicology, 7, 27-31	7.5.8-1	5, 24, 29
Soneji S., Sargent J. and Tanski S., Multiple tobacco product use among US adolescents and young adults, 2016, Tobacco Control, 25, 174-180	7.5.2-1	33/34, 144
Soneji S., Sargent J. D., Tanski S. E. and Primack B. A., Associations between initial water pipe tobacco smoking and snus use and subsequent cigarette smoking: results from a longitudinal study of US adolescents and young adults, 2015, JAMA Pediatrics, 169, 129-136	6.4	23, 33
Soneji S., Sargent J. D., Tanski S. E. and Primack B. A., Associations between initial water pipe tobacco smoking and snus use and subsequent cigarette smoking: results from a longitudinal study of US adolescents and young adults, 2015, JAMA Pediatrics, 169, 129-136	7.5.3-2	41, 42, 50, 55
Song M. A., Marian C., Brasky T. M., Reisinger S., Djordjevic M. and Shields P. G., Chemical and Toxicological Characteristics of Conventional and Low-TSNA Moist Snuff Tobacco Products, 2016, Toxicology Letters, 245, 68-77	7.5.4-1	8, 31
Spangler J. G., Bell R. A., Dignan M. B. and Michielutte R., Prevalence and predictors of tobacco use among Lumbee Indian women in Robeson County, North Carolina, 1997, Journal of Community Health, 22, 115-125	6.4	11, 33
Spangler J. G., Bell R. A., Knick S., Michielutte R., Dignan M. B. and Summerson J. H., Epidemiology of tobacco use among Lumbee Indians in North Carolina, 1999, J Cancer Educ, 14, 34-40	7.5.2-1	48, 144

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Spangler J. G., Case L. D., Bell R. A. and Quandt S. A., Tobacco use in a tri-ethnic population of older women in southeastern North Carolina, 2003, Ethnicity & Disease, 13, 226-232	7.5.8-1	13, 14, 29
Spangler J. G., Dignan M. B. and Michielutte R., Correlates of tobacco use among Native American women in western North Carolina, 1997, American journal of public health, 87, 108-111	7.5.2-1	9, 48, 144
Spangler J. G., Dignan M. B. and Michielutte R., Correlates of tobacco use among Native American women in western North Carolina, 1997, American journal of public health, 87, 108-111	7.5.3-1	7, 59, 86
Spangler J. G., Michielutte R., Bell R. A. and Dignan M. B., Association between smokeless tobacco use and breast cancer among Native-American women in North Carolina, 2001, Ethnicity & Disease, 11, 36-43	7.5.6-1	84, 198
Spangler J. G., Michielutte R., Bell R. A., Knick S., Dignan M. B. and Summerson J. H., Dual Tobacco use among Native American adults in southeastern North Carolina, 2001, Preventive Medicine, 32, 521-528	7.5.2-1	48, 144
Spangler J., Song E., Pockey J., Sutfin E. L., Reboussin B. A., Wagoner K. and Wolfson M., Correlates of smokeless tobacco use among first year college students, 2014, Health Education Journal, 73, 693-701	7.5.2-2	63, 118, 133
Spitz M. R., Fueger J. J., Goepfert H., Hong W. K. and Newell G. R., Squamous cell carcinoma of the upper aerodigestive tract. A case comparison analysis, 1988, Cancer, 61, 203-208	7.5.6-1	35, 198
Sponsiello-Wang Z., Weitkunat R. and Lee P. N., Systematic review of the relation between smokeless tobacco and cancer of the pancreas in Europe and North America, 2008, BMC cancer, 8, 356	6.1	49, 80

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Sponsiello-Wang Z., Weitkunat R. and Lee P. N., Systematic review of the relation between smokeless tobacco and cancer of the pancreas in Europe and North America, 2008, BMC cancer, 8, 356	7.5.6-1	57, 59, 62, 65, 198
Squires W. G., Jr., Brandon T. A., Zinkgraf S., Bonds D., Hartung G. H., Murray T., Jackson A. S. and Miller R. R., Hemodynamic effects of oral smokeless tobacco in dogs and young adults, 1984, Preventive Medicine, 13, 195-206	7.5.6-1	116, 119, 198
Stamm S. C., Zhong B. Z., Whong W. Z. and Ong T., Mutagenicity of coal-dust and smokeless-tobacco extracts in Salmonella typhimurium strains with differing levels of O-acetyltransferase activities, 1994, Mutation Research, 321, 253-264	7.5.6-1	105, 106, 136, 198
Stanfill S. B., Jia L. T., Ashley D. J. and Watson C. H., Rapid and chemically selective nicotine quantification in smokeless tobacco products using GC-MS, 2009, Journal of Chromatographic Science, 47, 902-909	7.5.4-1	9, 31
Stanton C. A., Keith D. R., Gaalema D. E., Bunn J. Y., Kurti A. N., Higgins S. T., Doogan N. J., Roberts M. E. and Redner R., Trends in tobacco use among US adults with chronic health conditions: National Survey on Drug Use and Health 2005-2013, 2016, Preventive Medicine, 92, 160-168	7.5.2-2	101, 133
Stanton C. A., Keith D. R., Gaalema D. E., Bunn J. Y., Kurti A. N., Higgins S. T., Doogan N. J., Roberts M. E. and Redner R., Trends in tobacco use among US adults with chronic health conditions: National Survey on Drug Use and Health 2005-2013, 2016, Preventive Medicine, 92, 160-168	7.5.6-2	14, 36
Stead L. F., Perera R., Bullen C., Mant D., Hartmann-Boyce J., Cahill K. and Lancaster T., Nicotine replacement therapy for smoking cessation, 2012, The Cochrane Database of Systematic Reviews, 11, CD000146	7.5.2-1	114, 144

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Stein J. S., Koffarnus M. N., Judd M. C., Bickel W. K. and Wilson A. G., Naturalistic assessment of demand for cigarettes, snus, and nicotine gum, 2017, Psychopharmacology, 234, 245-254	7.5.2-2	70, 133
Stepanov I. and Hecht S. S., Tobacco-specific nitrosamines and their pyridine-N-glucuronides in the urine of smokers and smokeless tobacco users, 2005, Cancer Epidemiology, Biomarkers & Prevention, 14, 885-891	6.1	29, 80
Stepanov I. and Hecht S. S., Tobacco-specific nitrosamines and their pyridine-N-glucuronides in the urine of smokers and smokeless tobacco users, 2005, Cancer Epidemiology, Biomarkers & Prevention, 14, 885-891	7.5.5-1	7, 10, 29, 46
Stepanov I., Jensen J., Hatsukami D. and Hecht S. S., New and traditional smokeless tobacco: comparison of toxicant and carcinogen levels, 2008, Nicotine & Tobacco Research, 10, 1773-1782	6.1	10, 24, 25, 80
Stepanov I., Jensen J., Hatsukami D. and Hecht S. S., New and traditional smokeless tobacco: comparison of toxicant and carcinogen levels, 2008, Nicotine & Tobacco Research, 10, 1773-1782	7.5.4-1	21, 31
Stepanov I., Jensen J., Hatsukami D. and Hecht S. S., Tobacco-specific nitrosamines in new tobacco products, 2006, Nicotine & Tobacco Research, 8, 309-313	6.1	24, 66, 80
Stepanov I., Jensen J., Hatsukami D. and Hecht S. S., Tobacco-specific nitrosamines in new tobacco products, 2006, Nicotine & Tobacco Research, 8, 309-313	7.5.4-1	21, 31
Stepanov I., Villalta P. W., Knezevich A., Jensen J., Hatsukami D. and Hecht S. S., Analysis of 23 polycyclic aromatic hydrocarbons in smokeless tobacco by gas chromatography-mass spectrometry, 2010, Chemical Research in Toxicology, 23, 66-73	6.1	25, 80



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Stepanov I., Villalta P. W., Knezevich A., Jensen J., Hatsukami D. and Hecht S. S., Analysis of 23 polycyclic aromatic hydrocarbons in smokeless tobacco by gas chromatography-mass spectrometry, 2010, Chemical Research in Toxicology, 23, 66-73	7.5.4-1	6, 19, 31
Stepanov I., Yershova K., Carmella S., Upadhyaya P. and Hecht S. S., Levels of (S)-N'-nitrosonornicotine in U.S. tobacco products, 2013, Nicotine & Tobacco Research, 15, 1305-1310	7.5.4-1	17, 31
Sterling T. D., Rosenbaum W. L. and Weinkam J. J., Analysis of the relationship between smokeless tobacco and cancer based on data from the National Mortality Followback Survey, 1992, Journal of Clinical Epidemiology, 45, 223-231	6.1	45, 80
Sterling T. D., Rosenbaum W. L. and Weinkam J. J., Analysis of the relationship between smokeless tobacco and cancer based on data from the National Mortality Followback Survey, 1992, Journal of Clinical Epidemiology, 45, 223-231	7.5.6-1	22, 23, 27, 35, 52, 54, 57, 198
Stich J. E., Li K. K., Chun Y. S., Weiss R. and Park N. H., Effect of smokeless tobacco on the replication of herpes simplex virus in vitro and on production of viral lesions in hamster cheek pouch, 1987, Archives of oral biology, 32, 291-296	7.5.6-1	110, 112, 124, 198
Stockwell H. G. and Lyman G. H., Impact of smoking and smokeless tobacco on the risk of cancer of the head and neck, 1986, Head & Neck Surgery, 9, 104-110	7.5.6-1	35, 199
Strickland P. and Kang D., Urinary 1-hydroxypyrene and other PAH metabolites as biomarkers of exposure to environmental PAH in air particulate matter, 1999, Toxicol Lett, 108, 191-9	6.1	31, 80
Strickland P., Kang D. and Sithisarankul P., Polycyclic aromatic hydrocarbon metabolites in urine as biomarkers of exposure and effect, 1996, Environ Health Perspect, 104 Suppl 5, 927-32	6.1	31, 80

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Strong D. R., Messer K., Hartman S. J., White M., Pierce J., Conway K. P., Compton W. M., Hoffman A. C., Pharris-Ciurej N. and Green V. R., Measurement of multiple nicotine dependence domains among cigarette, non-cigarette and poly-tobacco users: Insights from item response theory, 2015, Drug and Alcohol Dependence, 152, 185-193	7.5.2-2	120, 125, 133
Strong D. R., Pearson J., Ehlke S., Kirchner T., Abrams D., Taylor K., Compton W. M., Conway K. P., Lambert E., Green V. R., Hull L. C., Evans S. E., Cummings K. M., Goniewicz M., Hyland A., Niaura R., Liu G., Wasserman E., Kong L. and Foulds J., Indicators of dependence for different types of tobacco product users: Descriptive findings from Wave 1 (2013-2014) of the Population Assessment of Tobacco and Health (PATH) study. A comparison of nicotine dependence among exclusive E-cigarette and cigarette users in the PATH study, 2017, Drug Alcohol Depend, 178, 257-266	8.1	9, 10
Substance Abuse and Mental Health Services Administration [SAMHSA], Results from the 2012 National Survey on Drug Use and Health: Summary of National Findings, NSDUH Series H-46, HHS Publication No. (SMA) 13-4795, 2013	7.5.2-1	81, 144
Substance Abuse and Mental Health Services Administration, Center for Behavioral Health Statistics and Quality, The NSDUH Report: Trends in Smokeless Tobacco Use and Initiation: 2002 to 2012, 2014	6.3	7, 40
Substance Abuse and Mental Health Services Administration, Center for Behavioral Health Statistics and Quality, The NSDUH Report: Trends in Smokeless Tobacco Use and Initiation: 2002 to 2012, 2014	7.4.2	52
Summerlin D. J., Dunipace A. and Potter R., Histologic effects of smokeless tobacco and alcohol on the pouch mucosa and organs of the Syrian hamster, 1992, Journal of Oral Pathology & Medicine, 21, 105-108	6.1	28, 80

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Summerlin D. J., Dunipace A. and Potter R., Histologic effects of smokeless tobacco and alcohol on the pouch mucosa and organs of the Syrian hamster, 1992, Journal of Oral Pathology & Medicine, 21, 105-108	7.5.6-1	108, 110, 132, 199
Sun J., Jin J., Cerniglia C. E., Beger R. D., Yang M. and Chen H., Metabolomics evaluation of the impact of smokeless tobacco exposure on the oral bacterium Capnocytophaga sputigena, 2016, Toxicology In Vitro, 36, 133-141	7.5.6-2	21, 25, 36
Sun-2000-Theimpactofschoolorganizedspo.pdf	N/A	Reviewed but not cited in application
Sung H.-Y., Wang Y., Yao T., Max W. and Lightwood J., Poly tobacco Use of Cigarettes, Cigars, Chewing Tobacco, and Snuff Among US Adults, 2016, Nicotine & Tobacco Research, 18, 817-826	7.5.2-2	23, 24, 43, 60, 62, 102, 133
Surgeon General Report and U.S. Department of Health and Human Services, The Health Consequences of Smoking: A Report of the Surgeon General, 2004	2.3	10
Surgeon General Report and U.S. Department of Health and Human Services, The Health Consequences of Smoking: A Report of the Surgeon General, 2004	6.1	24
Surgeon General Report and U.S. Department of Health and Human Services, The Health Consequences of Smoking—50 Years of Progress. A Report of the Surgeon General, 2014	6.1	10, 12, 14, 17, 24, 56, 80
Surgeon General Report and U.S. Department of Health and Human Services, The Health Consequences of Smoking—50 Years of Progress. A Report of the Surgeon General, 2014	6.2	3, 30
Surgeon General Report and U.S. Department of Health and Human Services, The Health Consequences of Smoking—50 Years of Progress. A Report of the Surgeon General, 2014	7.4.2	61, 122

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Surgeon General Report and U.S. Department of Health and Human Services, The Health Consequences of Smoking—50 Years of Progress. A Report of the Surgeon General, 2014	7.5.6-1	35, 162, 163, 164, 165, 181, 199
Sussman S., Dent C. W., Stacy A. W., Burciaga C., Raynor A., Turner G. E., Charlin V., Craig S., Hansen W. B. and Burton D., Peer-group association and adolescent tobacco use, 1990, Journal of Abnormal Psychology, 99, 349-352	7.5.3-1	10, 38, 86
Sutfin E. L., Sparks A., Pockey J. R., Suerken C. K., Reboussin B. A., Wagoner K. G., Spangler J. and Wolfson M., First tobacco product tried: associations with smoking status and demographics among college students, 2015, Addictive Behaviors, 51, 152-157	7.5.3-2	6, 39, 55
Sutter M. E., Nasim A., Veldheer S. and Cobb C. O., Associations between unhealthy dieting behaviors and tobacco use among adolescents, 2016, J Eating Disord, 4, 1-9	7.5.6-2	15, 36
Sutter M. E., Nasim A., Veldheer S. and Cobb C. O., Associations between unhealthy dieting behaviors and tobacco use among adolescents, 2016, Journal of Eating Disorders, 4, 1-9	7.5.3-2	5, 26, 55
Suzuki H., Gao X. P., Olopade C. O., Jaffe H. A., Pakhlevaniants S. and Rubinstein I., Aqueous smokeless tobacco extract impairs endothelium-dependent vasodilation in the oral mucosa, 1996, Journal of Applied Physiology, 81, 225-231	7.5.6-1	114, 139, 199
Syamlal G., Jamal A. and Mazurek J. M., Combustible Tobacco and Smokeless Tobacco Use Among Working Adults-United States, 2012 to 2014, 2016, Journal of Occupational and Environmental Medicine, 58, 1185-1189	7.5.2-2	61, 62, 63, 103, 133
Talcott G. W., Cigrang J., Sherrill-Mittleman D., Snyder D. K., Baker M., Tatum J., Cassidy D., Sonnek S., Balderrama-Durbin C., Klesges R. C., Ebbert J. O., Slep A. M. and Heyman R. E., Tobacco use during military deployment, 2013, Nicotine & Tobacco Research, 15, 1348-1354	7.5.2-1	48, 144

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Talley B., Rushing A. and Gee R. M., Smokeless Tobacco Use Among Rural Women in NE Alabama, 2014, Journal of Community Health Nursing, 31, 212-224	7.5.7-1	4, 12, 29
Tam J., Day H. R., Rostron B. L. and Apelberg B. J., A systematic review of transitions between cigarette and smokeless tobacco product use in the United States, 2015, BMC public health, 15, 258	2.3	13, 50, 58
Tam J., Day H. R., Rostron B. L. and Apelberg B. J., A systematic review of transitions between cigarette and smokeless tobacco product use in the United States, 2015, BMC public health, 15, 258	6.3	18, 40
Tam J., Day H. R., Rostron B. L. and Apelberg B. J., A systematic review of transitions between cigarette and smokeless tobacco product use in the United States, 2015, BMC public health, 15, 258	6.5	8, 14, 15, 23, 28
Tam J., Day H. R., Rostron B. L. and Apelberg B. J., A systematic review of transitions between cigarette and smokeless tobacco product use in the United States, 2015, BMC public health, 15, 258	7.4.2	41, 53, 62, 63, 65, 67, 69, 74, 97, 122
Tam J., Day H. R., Rostron B. L. and Apelberg B. J., A systematic review of transitions between cigarette and smokeless tobacco product use in the United States, 2015, BMC public health, 15, 258	7.5.2-2	7, 22, 49, 133
Tam J., Day H. R., Rostron B. L. and Apelberg B. J., A systematic review of transitions between cigarette and smokeless tobacco product use in the United States, 2015, BMC public health, 15, 258	7.5.3-2	26, 42, 51, 56
Tamakoshi K., Toyoshima H., Yatsuya H., Matsushita K., Okamura T., Hayakawa T., Okayama A. and Ueshima H., White blood cell count and risk of all-cause and cardiovascular mortality in nationwide sample of Japanese--results from the NIPPON DATA90, 2007, Circ J, 71, 479-85	6.1	34, 80

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Taylor N., Choi K. and Forster J., Snus use and smoking behaviors: preliminary findings from a prospective cohort study among US Midwest young adults, 2015, American journal of public health, 105, 683-685	7.5.3-2	41, 52, 56
Taylor-2015-TobaccoNicotineandHeadache.pdf	N/A	Reviewed but not cited in application
Tercyak K. P. and Audrain J., Psychosocial correlates of alternate tobacco product use during early adolescence, 2002, Preventive Medicine, 35, 193-198	7.5.2-1	60, 144
Tercyak K. P. and Audrain J., Psychosocial correlates of alternate tobacco product use during early adolescence, 2002, Preventive Medicine, 35, 193-198	7.5.3-1	7, 10, 37, 86
Thapa J. R., Lyford C., McCool B., Pence B., McCool A. and Belasco E., Improving Cancer Risk Awareness Including Obesity as a Risk Factor for Cancer in a Small U.S. Community, 2016, J Cancer Educ, 11, 1543-0154	7.5.7-2	33, 44
Theophilus E. H., Hayes J. R., Ayres P. H., Morgan W. T., Potts R. J., Garner C. D., Fallacara D. M., Hejtmancik M. R. and Singer A. W., Toxicological evaluation of smokeless tobacco: 2-year chronic toxicity and carcinogenicity feeding study in Wistar Han rats, 2015, Experimental and Toxicologic Pathology, 67, 539-550	7.5.6-2	21, 26, 36
Theophilus E. H., Hayes J. R., Potts R. J., Ayres P. H., Williams C. D. and Garner C. D., Toxicological evaluation of smokeless tobacco: 90-day rodent feeding studies, 2012, Experimental and Toxicologic Pathology, 64, 15-24	7.5.6-1	104, 116, 157, 199
Thomas J. L., Ebbert J. O., Patten C. A., Dale L. C., Bronars C. A. and Schroeder D. R., Measuring nicotine dependence among smokeless tobacco users, 2006, Addictive Behaviors, 31, 1511-1521	3.2	7, 15

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Thomas J. L., Ebbert J. O., Patten C. A., Dale L. C., Bronars C. A. and Schroeder D. R., Measuring nicotine dependence among smokeless tobacco users, 2006, Addictive Behaviors, 31, 1511-1521	7.5.2-1	101, 110, 144
Thomas J. L., Ebbert J. O., Patten C. A., Dale L. C., Bronars C. A. and Schroeder D. R., Measuring nicotine dependence among smokeless tobacco users, 2006, Addictive Behaviors, 31, 1511-1521	7.5.5-1	5, 29, 46
Thomas J. L., Ebbert J. O., Patten C. A., Dale L. C., Bronars C. A. and Schroeder D. R., Measuring nicotine dependence among smokeless tobacco users, 2006, Addictive Behaviors, 31, 1511-1521	7.5.8-1	12, 29
Thorne D., Larard S., Baxter A., Meredith C. and Gaa M., The comparative in vitro assessment of e-cigarette and cigarette smoke aerosols using the gammaH2AX assay and applied dose measurements, 2017, Toxicol Lett, 265, 170-178	6.1	26, 80
Tilashalski K., Lozano K. and Rodu B., Modified tobacco use as a risk-reduction strategy, 1995, Journal of Psychoactive Drugs, 27, 173-175	7.5.2-1	71, 77, 144
Tilashalski K., Lozano K. and Rodu B., Modified tobacco use as a risk-reduction strategy, 1995, Journal of Psychoactive Drugs, 27, 173-175	7.5.8-1	17, 29
Tilashalski K., Rodu B. and Cole P., A pilot study of smokeless tobacco in smoking cessation, 1998, American Journal of Medicine, 104, 456-458	7.5.2-1	69, 71, 77, 145
Tilashalski K., Rodu B. and Cole P., Seven year follow-up of smoking cessation with smokeless tobacco, 2005, Journal of Psychoactive Drugs, 37, 105-108	7.5.2-1	69, 71, 77, 145
Tilashalski K., Rodu B. and Mayfield C., Assessing the nicotine content of smokeless tobacco products, 1994, Journal of the American Dental Association, 125, 590-2, 594	7.5.4-1	10, 31

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Tillgren P., Haglund B. J., Lundberg M. and Romelsjo A., The sociodemographic pattern of tobacco cessation in the 1980s: results from a panel study of living condition surveys in Sweden, 1996, J Epidemiol Community Health, 50, 625-630	6.3	17, 40/41
Timberlake D. S., A latent class analysis of nicotine-dependence criteria and use of alternate tobacco, 2008, Journal of Studies on Alcohol and Drugs, 69, 709-717	7.5.2-1	49, 53, 145
Timberlake D. S., Advertising Receptivity and Youth Initiation of Smokeless Tobacco, 2016, Substance Use & Misuse, 51, 1077-1082	7.5.3-2	7, 28, 56
Timberlake D. S., Advertising Receptivity and Youth Initiation of Smokeless Tobacco, 2016, Substance Use & Misuse, 51, 1077-1082	7.5.6-1	199
Timberlake D. S., Huh J. and Lakon C. M., Use of propensity score matching in evaluating smokeless tobacco as a gateway to smoking, 2009, Nicotine & Tobacco Research, 11, 455-462	6.3	15, 41
Timberlake D. S., Huh J. and Lakon C. M., Use of propensity score matching in evaluating smokeless tobacco as a gateway to smoking, 2009, Nicotine & Tobacco Research, 11, 455-462	6.4	24, 33
Timberlake D. S., Huh J. and Lakon C. M., Use of propensity score matching in evaluating smokeless tobacco as a gateway to smoking, 2009, Nicotine & Tobacco Research, 11, 455-462	7.5.3-1	65, 72, 87
Timberlake D. S., Nikitin D., Johnson N. J. and Altekruse S. F., A longitudinal study of smokeless tobacco use and mortality in the United States, 2017, Int J Cancer, 141, 264-270	6.1	7, 15, 21, 35, 36, 43, 50, 51, 80
Timberlake D. S., Nikitin D., Johnson N. J. and Altekruse S. F., A longitudinal study of smokeless tobacco use and mortality in the United States, 2017, Int J Cancer, 141, 264-270	7.5.6-2	27, 29, 36



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Tobey N. A., Schreiner V. J., Readling R. D. and Orlando R. C., The acute effects of smokeless tobacco on transport and barrier function of buccal mucosa, 1988, Journal of Dental Research, 67, 1414-1421	7.5.6-1	115, 126, 199
Tolbert P. E., Shy C. M. and Allen J. W., Micronuclei and other nuclear anomalies in buccal smears: a field test in snuff users, 1991, American Journal of Epidemiology, 134, 840-850	7.5.8-1	19, 29
Tomar S. L. and Giovino G. A., Incidence and predictors of smokeless tobacco use among US youth, 1998, American journal of public health, 88, 20-26	6.4	18, 33
Tomar S. L. and Giovino G. A., Incidence and predictors of smokeless tobacco use among US youth, 1998, American journal of public health, 88, 20-26	7.5.3-1	7, 8, 10, 36, 87
Tomar S. L. and Hatsukami D. K., Perceived risk of harm from cigarettes or smokeless tobacco among U.S. high school seniors, 2007, Nicotine & Tobacco Research, 9, 1191-1196	2.3	13, 58
Tomar S. L. and Hatsukami D. K., Perceived risk of harm from cigarettes or smokeless tobacco among U.S. high school seniors, 2007, Nicotine & Tobacco Research, 9, 1191-1196	6.2	5, 31
Tomar S. L. and Hatsukami D. K., Perceived risk of harm from cigarettes or smokeless tobacco among U.S. high school seniors, 2007, Nicotine & Tobacco Research, 9, 1191-1196	7.5.7-1	5, 16, 29
Tomar S. L., Alpert H. R. and Connolly G. N., Patterns of dual use of cigarettes and smokeless tobacco among US males: findings from national surveys, 2010, Tobacco Control, 19, 104-109	6.5	14, 28
Tomar S. L., Alpert H. R. and Connolly G. N., Patterns of dual use of cigarettes and smokeless tobacco among US males: findings from national surveys, 2010, Tobacco Control, 19, 104-109	7.5.2-1	67, 69, 71, 72, 76, 145
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	6.3	15, 41

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	6.4	23, 33
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	6.5	24, 28
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	7.4.2	62, 63, 72, 122
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	7.5.2-1	8, 9, 14, 51, 53, 66, 145
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	7.5.3-1	64, 65, 67, 73, 87
Tomar S. L., Is use of smokeless tobacco a risk factor for cigarette smoking? The U.S. experience, 2003, Nicotine & Tobacco Research, 5, 561-569	7.5.6-1	171, 199
Tomar S. L., Snuff use and smoking in U.S. men: implications for harm reduction, 2002, American Journal of Preventive Medicine, 23, 143-149	6.1	60, 80
Tomar S. L., Snuff use and smoking in U.S. men: implications for harm reduction, 2002, American Journal of Preventive Medicine, 23, 143-149	6.3	14, 41
Tomar S. L., Snuff use and smoking in U.S. men: implications for harm reduction, 2002, American Journal of Preventive Medicine, 23, 143-149	7.5.2-1	12, 18, 49, 145
Tomar S. L., Snuff use and smoking in U.S. men: implications for harm reduction, 2002, American Journal of Preventive Medicine, 23, 143-149	7.5.3-1	65, 87
Tonnesen P., Dose and nicotine dependence as determinants of nicotine gum efficacy, 1988, Progress in Clinical and Biological Research, 261, 129-144	7.5.2-1	114, 145
Trent L. K., Hilton S. M. and Melcer T., Premilitary tobacco use by male Marine Corps recruits, 2007, Military Medicine, 172, 1077-1083	7.5.2-1	67, 145

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Tucker J. D. and Ong T., Induction of sister chromatid exchanges by coal dust and tobacco snuff extracts in human peripheral lymphocytes, 1985, Environmental Mutagenesis, 7, 313-324	7.5.6-1	106, 121, 199
Turner L., Mermelstein R. and Flay B., Individual and contextual influences on adolescent smoking, 2004, The Annals of the New York Academy of Sciences, 1021, 175-197	6.4	18, 33
Tyx R. E., Stanfill S. B., Keong L. M., Rivera A. J., Satten G. A. and Watson C. H., Characterization of Bacterial Communities in Selected Smokeless Tobacco Products Using 16S rDNA Analysis, 2016, PloS One, 11, e0146939	7.5.4-2	9, 13
U.S. Census Bureau, Population in the United States (2016), 2016	7.4.2	53, 74, 115
U.S. Census Bureau, Projections of the Native-Born Population by Sex and Selected Age Groups for the United States: 2015 to 2060 (NP2014-T4), 2014	7.4.2	56, 74, 115
U.S. Department of Health and Human Services, The biology and behavioral basis for smoking-attributable disease: A report of the Surgeon General, 2010	6.1	33, 81
U.S. Department of Health and Human Services, The health benefits of smoking cessation. A report of the Surgeon General, 1990, 1990	6.1	63, 81
U.S. Dept. Health Human Services, The Health Consequences of Using Smokeless Tobacco: A report of the Advisory Committee to the Surgeon General, 1986, NIH Publication No.86-2874	6.1	48, 53, 81
U.S. Dept. Health Human Services, The Health Consequences of Using Smokeless Tobacco: A report of the Advisory Committee to the Surgeon General, 1986, NIH Publication No.86-2874	7.5.6-1	8, 34, 101, 165, 199
U.S. Public Health Service, Vital Statistics of the United States, Volume II, Mortality, Part A, 1991	7.4.2	44

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
United States Department of H., Human Services. National Institutes of Health. National Institute on Drug A., United States Department of H., Human Services F. and Drug Administration. Center for Tobacco P., Population Assessment of Tobacco and Health (PATH) Study [United States] Restricted-Use Files, 2017	8.1	3
United States Department of Health and Human Services, National Institutes of Health, National Institute on Drug Abuse, United States Department of Health, Human Services Food, Drug Administration Center for Tobacco Products and USDHHS	4.1	2
United States Department of Health and Human Services, National Institutes of Health, National Institute on Drug Abuse, United States Department of Health, Human Services Food, Drug Administration Center for Tobacco Products and USDHHS, Population Assessment of Tobacco and Health (PATH) Study [United States] Restricted-Use Files, 2017	7.4.2	68, 75
United States Department of Health and Human Services. National Institutes of Health. National Institute on Drug Abuse. Food and Drug Administration. Center for Tobacco Products, Population Assessment of Tobacco and Health (PATH) Study [United States] Public-Use Files, 2017	6.5	11
United States Department of Health and Human Services. Substance Abuse and Mental Health Services Administration. Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2014, 2016	2.3	49, 58
United States Department of Health and Human Services. Substance Abuse and Mental Health Services Administration. Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2014, 2016	6.5	5
United States Department of Health and Human Services. Substance Abuse and Mental Health Services Administration. Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2014, 2016	7.4.2	52

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
van Zyl M. A., Rodu B., Antle B. F., Bledsoe L. K. and Sullivan D. J., Exploring attitudes regarding smokeless tobacco products for risk reduction, 2013, Social Work in Public Health, 28, 477-495	7.5.7-1	12, 29
Vander Weg M. W., Cunningham C. L., Howren M. B. and Cai X., Tobacco use and exposure in rural areas: Findings from the Behavioral Risk Factor Surveillance System, 2011, Addictive Behaviors, 36, 231-236	7.5.3-1	6, 8, 58, 87
Vander Weg M. W., Debon M., Peterson A. L., Sherrill-Mittleman D., Klesges R. C. and Relyea G. E., Prevalence and correlates of lifetime smokeless tobacco use in female military recruits, 2005, Nicotine & Tobacco Research, 7, 431-441	7.5.2-1	49, 145
Vander Weg M. W., Debon M., Peterson A. L., Sherrill-Mittleman D., Klesges R. C. and Relyea G. E., Prevalence and correlates of lifetime smokeless tobacco use in female military recruits, 2005, Nicotine & Tobacco Research, 7, 431-441	7.5.3-1	10, 47, 87
Vander Weg M. W., Peterson A. L., Ebbert J. O., Debon M., Klesges R. C. and Haddock C. K., Prevalence of alternative forms of tobacco use in a population of young adult military recruits, 2008, Addictive Behaviors, 33, 69-82	7.5.2-1	50, 145
Vangeli E., Stapleton J., Smit E. S., Borland R. and West R., Predictors of attempts to stop smoking and their success in adult general population samples: a systematic review, 2011, Addiction, 106, 2110-2121	8.1	8, 10
Vansickel A. R., Cobb C. O., Weaver M. F. and Eissenberg T. E., A clinical laboratory model for evaluating the acute effects of electronic "cigarettes": nicotine delivery profile and cardiovascular and subjective effects, 2010, Cancer Epidemiology, Biomarkers & Prevention, 19, 1945-1953	7.5.2-1	83, 145
Vanyukov M. M., Kirisci L., Tarter R. E., Simkevitz H. F., Kirillova G. P., Maher B. S. and Clark D. B., Liability to substance use disorders: 2. A measurement approach, 2003, Neuroscience and Biobehavioral Reviews, 27, 517-526	7.5.3-1	6, 87

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Vanyukov M. M., Tarter R. E., Kirillova G. P., Kirisci L., Reynolds M. D., Kreek M. J., Conway K. P., Maher B. S., Iacono W. G., Bierut L., Neale M. C., Clark D. B. and Ridenour T. A., Common liability to addiction and "gateway hypothesis": theoretical, empirical and evolutionary perspective, 2012, Drug Alcohol Depend, 123 Suppl 1, S3-17	6.4	23, 33
Vanyukov M. M., Tarter R. E., Kirisci L., Kirillova G. P., Maher B. S. and Clark D. B., Liability to substance use disorders: 1. Common mechanisms and manifestations, 2003, Neuroscience and Biobehavioral Reviews, 27, 507-515	7.5.3-1	6, 87
Vijayaraghavan M., Pierce J. P., White M. and Messer K., Differential use of other tobacco products among current and former cigarette smokers by income level, 2014, Addictive Behaviors, 39, 1452-1458	7.5.2-1	50, 145
Vincent R. G. and Marchetta F., The Relationship of the Use of Tobacco and Alcohol to Cancer of the Oral Cavity, Pharynx, or Larynx, 1963, Am J Surg, 106, 501-505	7.5.6-1	34, 199
Vineis P., Alavanja M., Buffler P., Fontham E., Franceschi S., Gao Y. T., Gupta P. C., Hackshaw A., Matos E., Samet J., Sitas F., Smith J., Stayner L., Straif K., Thun M. J., Wichmann H. E., Wu A. H., Zaridze D., Peto R. and Doll R., Tobacco and cancer: recent epidemiological evidence, 2004, J Natl Cancer Inst, 96, 99-106	2.3	25, 58
Vishwanatha J. K., Swinney R. and Banerjee A. G., Modulation of annexin I and cyclooxygenase-2 in smokeless tobacco-induced inflammation and oral cancer, 2003, Molecular and Cellular Biochemistry, 248, 67-75	7.5.6-1	115, 150, 199
Vogler W. R., Lloyd J. W. and Milmore B. K., A retrospective study of etiological factors in cancer of the mouth, pharynx, and larynx, 1962, Cancer, 15, 246-258	7.5.6-1	34, 199
Vugrin E. D., Rostron B. L., Verzi S. J., Brodsky N. S., Brown T. J., Choiniere C. J., Coleman B. N., Paredes A. and Apelberg B. J., Modeling the potential effects of new tobacco products and policies: a dynamic population model for multiple product use and harm, 2015, PloS One, 10, e0121008	6.5	4, 28

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Vugrin E. D., Rostron B. L., Verzi S. J., Brodsky N. S., Brown T. J., Choiniere C. J., Coleman B. N., Paredes A. and Apelberg B. J., Modeling the potential effects of new tobacco products and policies: a dynamic population model for multiple product use and harm, 2015, PloS One, 10, e0121008	7.4.2	11, 122
Wackowski O. A. and Delnevo C. D., Young Adults' Risk Perceptions of Various Tobacco Products Relative to Cigarettes: Results From the National Young Adult Health Survey, 2016, Health Education & Behavior, 43, 328-336	7.5.7-2	4, 35, 44
Wackowski O. A., Lewis M. J. and Delnevo C. D., Interviews with smokers about smokeless tobacco products, risk messages and news articles, 2016, Tobacco Control, 671-678	7.5.7-2	3, 34, 44
Wackowski-2016-Smokeande-cigarettesusers.pdf	N/A	Reviewed but not cited in application
Wagner K. M., Michael, CORESTA Reference Products (Smokeless Tobacco) - 2015 Analysis, 2015	7.5.4-1	4, 31
Wahlberg I. and Ringberger T., Smokeless Tobacco, 1999, Tobacco: Production, Chemistry and Technology	7.5.6-1	160
Walsh M. M., Ellison J., Hilton J. F., Chesney M. and Ernster V. L., Spit (smokeless) tobacco use by high school baseball athletes in California, 2000, Tobacco Control, 9 Suppl 2, ii32-ii39	7.5.7-1	6, 17
Walsh M. M., Langer T. J., Kavanagh N., Mansell C., MacDougal W., Kavanagh C. and Gansky S. A., Smokeless tobacco cessation cluster randomized trial with rural high school males: intervention interaction with baseline smoking, 2010, Nicotine & Tobacco Research, 12, 543-550	7.5.2-1	34, 113, 117, 145

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Walsh M. M., Langer T. J., Kavanagh N., Mansell C., MacDougal W., Kavanagh C. and Gansky S. A., Smokeless tobacco cessation cluster randomized trial with rural high school males: intervention interaction with baseline smoking, 2010, Nicotine & Tobacco Research, 12, 543-550	7.5.7-1	15, 29
Walsh M. M., Langer T. J., Kavanagh N., Mansell C., MacDougal W., Kavanagh C. and Gansky S. A., Smokeless tobacco cessation cluster randomized trial with rural high school males: intervention interaction with baseline smoking, 2010, Nicotine & Tobacco Research, 12, 543-550	7.5.8-1	9, 29
Walsh M., Hilton J. F., Ellison J. A., Gee L., Chesney M. A., Tomar S. L. and Ernster V. L., Spit (Smokeless) Tobacco Intervention for High School Athletes: results after 1 year, 2003, Addictive Behaviors, 28, 1095-1113	7.5.2-1	9, 34, 113, 117, 145
Walsh M., Hilton J. F., Ellison J. A., Gee L., Chesney M. A., Tomar S. L. and Ernster V. L., Spit (Smokeless) Tobacco Intervention for High School Athletes: results after 1 year, 2003, Addictive Behaviors, 28, 1095-1113	7.5.3-1	9, 35, 77, 87
Walsh M., Hilton J. F., Ernster V. L., Masouredis C. M. and Grady D. G., Prevalence, patterns, and correlates of spit tobacco use in a college athlete population, 1994, Addictive Behaviors, 19, 411-427	7.5.3-1	8, 54, 87
Walsh M., Langer T. J., Kavanagh N., Mansell C., MacDougal W., Kavanagh C. and Gansky S. A., Smokeless tobacco cessation cluster randomized trial with rural high school males: intervention interaction with baseline smoking, 2010, Nicotine & Tobacco Research, 12, 543-550	7.5.3-1	65, 67, 87
Wang T. W., Kenemer B., Tynan M. A., Singh T. and King B., Consumption of Combustible and Smokeless Tobacco - United States, 2000-2015, 2016, MMWR. Morbidity and Mortality Weekly Report, 65, 1357-1363	7.5.2-2	57, 103, 133



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Wang Y., Rotem E., Andriani F. and Garlick J. A., Smokeless tobacco extracts modulate keratinocyte and fibroblast growth in organotypic culture, 2001, Journal of Dental Research, 80, 1862-1866	7.5.6-1	112, 148, 199
Wang Y., Sung H.-Y., Yao T., Max W. and Lightwood J., Factors associated with short-term transitions of non-daily smokers: socio-demographic characteristics and other tobacco product use, 2016, Addiction, 112, 864-872	2.3	46, 58
Wang Y., Sung H.-Y., Yao T., Max W. and Lightwood J., Factors associated with short-term transitions of non-daily smokers: socio-demographic characteristics and other tobacco product use, 2016, Addiction, 112, 864-872	6.3	14, 15, 41
Wang Y., Sung H.-Y., Yao T., Max W. and Lightwood J., Factors associated with short-term transitions of non-daily smokers: socio-demographic characteristics and other tobacco product use, 2016, Addiction, 112, 864-872	6.4	28, 33
Wang Y., Sung H.-Y., Yao T., Max W. and Lightwood J., Factors associated with short-term transitions of non-daily smokers: socio-demographic characteristics and other tobacco product use, 2016, Addiction, 112, 864-872	7.5.3-2	41, 44, 56
Warren J. C., Smalley K. B. and Barefoot K. N., Perceived ease of access to alcohol, tobacco and other substances in rural and urban US students, 2015, Rural and Remote Health, 15, 3397	7.5.2-2	114, 133
Warren J. C., Smalley K. B. and Barefoot K. N., Perceived ease of access to alcohol, tobacco and other substances in rural and urban US students, 2015, Rural and Remote Health, 15, 3397	7.5.3-2	40, 56
Watanabe K. H., Djordjevic M. V., Stellman S. D., Toccalino P. L., Austin D. F. and Pankow J. F., Incremental lifetime cancer risks computed for benzo[a]pyrene and two tobacco-specific N-nitrosamines in mainstream cigarette smoke compared with lung cancer risks derived from epidemiologic data, 2009, Regul Toxicol Pharmacol, 55, 123-33	6.1	30, 81

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Watkins S. L., Glantz S. A. and Chaffee B. W., Association of Noncigarette Tobacco Product Use With Future Cigarette Smoking Among Youth in the Population Assessment of Tobacco and Health (PATH) Study, 2013-2015, 2018, JAMA Pediatr	6.4	24, 25, 33
Weaver S. R., Jazwa A., Popova L., Slovic P., Rothenberg R. B. and Eriksen M. P., Worldviews and trust of sources for health information on electronic nicotine delivery systems: Effects on risk perceptions and use, 2017, SSM - Population Health, 3, 787-794	2.3	54, 58
Weaver S. R., Jazwa A., Popova L., Slovic P., Rothenberg R. B. and Eriksen M. P., Worldviews and trust of sources for health information on electronic nicotine delivery systems: Effects on risk perceptions and use, 2017, SSM - Population Health, 3, 787-794	6.2	20, 31
Wei B., Blount B. C., Xia B. and Wang L., Assessing exposure to tobacco-specific carcinogen NNK using its urinary metabolite NNAL measured in US population: 2011-2012, 2016, Journal of Exposure Science & Environmental Epidemiology, 26, 249-256	7.5.2-2	25, 29, 133
Wei B., Blount B. C., Xia B. and Wang L., Assessing exposure to tobacco-specific carcinogen NNK using its urinary metabolite NNAL measured in US population: 2011-2012, 2016, Journal of Exposure Science & Environmental Epidemiology, 26, 249-256	7.5.5-2	8, 17, 25
Weitkunat R., Lee P. N., Baker G., Sponsiello-Wang Z., Ladd A. M. G. and L++dicke F., A novel approach to assess the population health impact of introducing a Modified Risk Tobacco Product, 2015, Regulatory Toxicology and Pharmacology, 72, 87-93	6.5	4, 28
Weitkunat R., Lee P. N., Baker G., Sponsiello-Wang Z., Ladd A. M. G. and L++dicke F., A novel approach to assess the population health impact of introducing a Modified Risk Tobacco Product, 2015, Regulatory Toxicology and Pharmacology, 72, 87-93	7.4.2	11, 122

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Wennmalm A., Benthin G., Granstrom E. F., Persson L., Petersson A. S. and Winell S., Relation between tobacco use and urinary excretion of thromboxane A2 and prostacyclin metabolites in young men, 1991, <i>Circulation</i> , 83, 1698-1704	7.5.6-1	176, 199
Westbrook K. C., Suen J. Y., Hawkins J. M. and McKinney D. C., Snuff dipper's carcinoma: Fact or fiction, 1980, <i>Prevention and Detection of Cancer</i> , 1367-1371	7.5.6-1	35
Westman E. C. and Simel D. L., Smokeless tobacco use in an outpatient veteran population, 1993, <i>Southern Medical Journal</i> , 86, 912-913	7.5.7-1	19, 29
Westman E. C., Behm F. M. and Rose J. E., Airway sensory replacement combined with nicotine replacement for smoking cessation. A randomized, placebo-controlled trial using a citric acid inhaler, 1995, <i>Chest</i> , 107, 1358-1364	7.5.2-1	115, 145
Wetter D. W., McClure J. B., de Moor C., Cofta-Gunn L., Cummings S., Cinciripini P. M. and Gritz E. R., Concomitant use of cigarettes and smokeless tobacco: prevalence, correlates, and predictors of tobacco cessation, 2002, <i>Preventive Medicine</i> , 34, 638-648	6.3	17, 41
Wetter D. W., McClure J. B., de Moor C., Cofta-Gunn L., Cummings S., Cinciripini P. M. and Gritz E. R., Concomitant use of cigarettes and smokeless tobacco: prevalence, correlates, and predictors of tobacco cessation, 2002, <i>Preventive Medicine</i> , 34, 638-648	6.5	14, 24, 29
Wetter D. W., McClure J. B., de Moor C., Cofta-Gunn L., Cummings S., Cinciripini P. M. and Gritz E. R., Concomitant use of cigarettes and smokeless tobacco: prevalence, correlates, and predictors of tobacco cessation, 2002, <i>Preventive Medicine</i> , 34, 638-648	7.4.2	62, 63, 72, 122
Wetter D. W., McClure J. B., de Moor C., Cofta-Gunn L., Cummings S., Cinciripini P. M. and Gritz E. R., Concomitant use of cigarettes and smokeless tobacco: prevalence, correlates, and predictors of tobacco cessation, 2002, <i>Preventive Medicine</i> , 34, 638-648	7.5.2-1	10, 13, 19, 21, 51, 52, 53, 54, 67, 70, 72, 74, 145

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Wetter D. W., McClure J. B., de Moor C., Cofta-Gunn L., Cummings S., Cinciripini P. M. and Gritz E. R., Concomitant use of cigarettes and smokeless tobacco: prevalence, correlates, and predictors of tobacco cessation, 2002, Preventive Medicine, 34, 638-648	7.5.3-1	81, 87
Wetter D. W., McClure J. B., de Moor C., Cofta-Gunn L., Cummings S., Cinciripini P. M. and Gritz E. R., Concomitant use of cigarettes and smokeless tobacco: prevalence, correlates, and predictors of tobacco cessation, 2002, Preventive Medicine, 34, 638-648	7.5.8-1	13, 29
White T. J., Redner R., Bunn J. Y. and Higgins S. T., Do Socioeconomic Risk Factors for Cigarette Smoking Extend to Smokeless Tobacco Use?, 2016, Nicotine & Tobacco Research, 18, 869-873	7.5.2-2	43, 62, 63, 104, 133
Whitehead T. P., Havel C., Metayer C., Benowitz N. L. and Jacob P., 3rd, Tobacco alkaloids and tobacco-specific nitrosamines in dust from homes of smokeless tobacco users, active smokers, and nontobacco users, 2015, Chemical Research in Toxicology, 28, 1007-1014	7.5.4-2	3, 4, 11, 13
Whong W. Z., Ames R. G. and Ong T. M., Mutagenicity of tobacco snuff: possible health implications for coal miners, 1984, Journal of Toxicology and Environmental Health, 14, 491-496	7.5.6-1	105, 106, 119, 200
Whong W. Z., Stewart J. D., Wang Y. K. and Ong T., Acid-mediated mutagenicity of tobacco snuff: its possible mechanism, 1987, Mutation Research, 177, 241-246	7.5.4-1	14, 31
Wiener R. C., Association of smokeless tobacco use and smoking in adolescents in the United States: an analysis of data from the Youth Risk Behavior Surveillance System survey, 2011, 2013, Journal of the American Dental Association, 144, 930-938	7.5.2-1	34, 146

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Wilkinson A. V., Vandewater E. A., Kohl H. W., Koehly L. M., Yu R. K., Prokhorov A. V., Shete S., Fisher-Hoch S. P., Kohl H. W. and Spitz M. R., Demographic, psychosocial, and genetic risk associated with smokeless tobacco use among Mexican heritage youth, 2015, BMC medical genetics, 16, 43	7.5.2-2	61, 115, 133
Williams N. J., Arreola M., Covington J. S., Arheart K. and Mills K., Adolescent smokeless tobacco use: relationship between epidemiologic and cognitive factors, 1989, Advances in Cancer Control: Innovations and Research, 293, 211-220	7.5.7-1	6, 21, 29/30
Williams R. R. and Horm J. W., Association of cancer sites with tobacco and alcohol consumption and socioeconomic status of patients: interview study from the Third National Cancer Survey, 1977, Journal of the National Cancer Institute, 58, 525-547	6.1	19, 48, 81
Williams R. R. and Horm J. W., Association of cancer sites with tobacco and alcohol consumption and socioeconomic status of patients: interview study from the Third National Cancer Survey, 1977, Journal of the National Cancer Institute, 58, 525-547	7.5.6-1	34, 36, 39, 42, 200
Williams T., Guyton R., Marty P. J., McDermott R. J., Young M. E., Smokeless tobacco use among rural high school students in Arkansas, 1986, The Journal of School Health, 56(7), 282-285	7.5.8-1	22
Willis H. W., Acute nicotine poisoning. Report of a case in a child, 1937, Journal of Pediatrics, 10, 65-68	6.3	34, 41
Willis H. W., Acute nicotine poisoning. Report of a case in a child, 1937, Journal of Pediatrics, 10, 65-68	7.5.2-1	81, 146
Willis H. W., Acute nicotine poisoning. Report of a case in a child, 1937, Journal of Pediatrics, 10, 65-68	7.5.8-1	5, 24, 29
Windle M., Coexisting problems and alcoholic family risk among adolescents, 1994, Annals of the New York Academy of Sciences, 708, 157-164	7.5.3-1	11, 87

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Winn D. M., Blot W. J., Shy C. M., Pickle L. W., Toledo A. and Fraumeni J. F., Jr., Snuff dipping and oral cancer among women in the southern United States, 1981, N Engl J Med, 304, 745-749	2.3	18, 58
Winn D. M., Blot W. J., Shy C. M., Pickle L. W., Toledo A. and Fraumeni J. F., Jr., Snuff dipping and oral cancer among women in the southern United States, 1981, N Engl J Med, 304, 745-749	6.1	18, 81
Winn D. M., Blot W. J., Shy C. M., Pickle L. W., Toledo A. and Fraumeni J. F., Jr., Snuff dipping and oral cancer among women in the southern United States, 1981, N Engl J Med, 304, 745-749	7.5.6-1	35, 200
Wisniewski J. F. and Bartolucci A. A., Comparative patterns of smokeless tobacco usage among major league baseball personnel, 1989, Journal of Oral Pathology & Medicine, 18, 322-326	7.5.7-1	6, 21, 30
Wisniewski J. F. and Bartolucci A. A., Comparative patterns of smokeless tobacco usage among major league baseball personnel, 1989, Journal of Oral Pathology & Medicine, 18, 322-326	7.5.8-1	3, 21, 29
Wolfe M. D. and Carlos J. P., Oral health effects of smokeless tobacco use in Navajo Indian adolescents, 1987, Community Dentistry and Oral Epidemiology, 15, 230-235	6.1	62, 81
Wolfe M. D. and Carlos J. P., Oral health effects of smokeless tobacco use in Navajo Indian adolescents, 1987, Community Dentistry and Oral Epidemiology, 15, 230-235	7.5.6-1	174, 175, 200
Wolfson M., Suerken C. K., Egan K. L., Sutfin E. L., Reboussin B. A., Wagoner K. G. and Spangler J., The role of smokeless tobacco use in smoking persistence among male college students, 2015, The American Journal of Drug and Alcohol Abuse, 41, 541-546	7.5.2-1	69, 70, 73, 146

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Wolk R., Shamsuzzaman Abu S. M., Svatikova A., Huyber C. M., Huck C., Narkiewicz K. and Somers V. K., Hemodynamic and autonomic effects of smokeless tobacco in healthy young men, 2005, Journal of the American College of Cardiology, 45, 910-914	7.5.5-1	30, 46
Wolk R., Shamsuzzaman Abu S. M., Svatikova A., Huyber C. M., Huck C., Narkiewicz K. and Somers V. K., Hemodynamic and autonomic effects of smokeless tobacco in healthy young men, 2005, Journal of the American College of Cardiology, 45, 910-914	7.5.6-1	200
Wong E. C., Haardorfer R., Windle M. and Berg C. J., Distinct Motives for Use among Polytabacco Versus Cigarette Only Users and among Single Tobacco Product Users, 2016, Nicotine & Tobacco Research, 25, 1-7	7.5.2-2	24, 43, 59, 62, 105, 133
Woo S., Gao H., Henderson D., Zacharias W., Liu G., Tran Q. T. and Prasad G. L., AKR1C1 as a Biomarker for Differentiating the Biological Effects of Combustible from Non-Combustible Tobacco Products, 2017, Genes (Basel), 8,	6.1	27, 81
World Health Organization, Lexicon of Alcohol and Drug Terms Published by the World Health Organization, 1994	7.5.2-1	80
Wray R. J., Jupka K., Berman S., Zellin S. and Vijaykumar S., Young adults' perceptions about established and emerging tobacco products: results from eight focus groups, 2012, Nicotine & Tobacco Research, 14, 184-190	2.3	14, 58
Wray R. J., Jupka K., Berman S., Zellin S. and Vijaykumar S., Young adults' perceptions about established and emerging tobacco products: results from eight focus groups, 2012, Nicotine & Tobacco Research, 14, 184-190	6.2	6, 31
Wray R. J., Jupka K., Berman S., Zellin S. and Vijaykumar S., Young adults' perceptions about established and emerging tobacco products: results from eight focus groups, 2012, Nicotine & Tobacco Research, 14, 184-190	7.5.7-1	7, 14, 30

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Wu W., Ashley D. L. and Watson C. H., Simultaneous Determination of Five Tobacco-Specific Nitrosamines in Mainstream Cigarette Smoke by Isotope Dilution Liquid Chromatography/Electrospray Ionization Tandem Mass Spectrometry, 2003, Analytical Chemistry, 75, 4827-4832	6.1	24, 81
Wynder E. L. and Bross I. J., A study of etiological factors in cancer of the esophagus, 1961, Cancer, 14, 389-413	7.5.6-1	36, 41, 42
Wynder E. L. and Bross I. J., Aetiological factors in mouth cancer; an approach to its prevention, 1957, Br. Med. J, 1, 1137-1143	7.5.6-1	34, 200
Wynder E. L. and Stellman S. D., Comparative epidemiology of tobacco-related cancers, 1977, Cancer Research, 37, 4608-4622	6.1	19, 48, 81
Wynder E. L. and Stellman S. D., Comparative epidemiology of tobacco-related cancers, 1977, Cancer Research, 37, 4608-4622	7.5.6-1	28, 29, 33, 34, 36, 40, 42, 43, 45, 200
Wynder E. L., Kabat G., Rosenberg S. and Levenstein M., Oral cancer and mouthwash use, 1983, Journal of the National Cancer Institute, 70, 255-260	7.5.6-1	35, 200
Wyss A. B., Hashibe M., Lee Y.-C. A., Chuang S.-C., Muscat J., Chen C., Schwartz S. M., Smith E., Zhang Z.-F., Morgenstern H., Wei Q., Li G., Kelsey K. T., McClean M., Winn D. M., Schantz S., Yu G.-P., Gillison M. L., Zavallos J. P., Boffetta P. and Olshan A. F., Smokeless Tobacco Use and the Risk of Head and Neck Cancer: Pooled Analysis of US Studies in the INHANCE Consortium, 2016, American Journal of Epidemiology, 184, 703-716	7.5.6-2	27, 30, 36
Xu J., Kochanek K. D., Murphy S. L. and Arias E., Mortality in the United States, 2012, 2014, NCHS Data Brief, 43108	6.1	7, 81



<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Yang J., Carmella S. G. and Hecht S. S., Analysis of N'-nitrosonornicotine enantiomers in human urine by chiral stationary phase liquid chromatography-nanoelectrospray ionization-high resolution tandem mass spectrometry, 2017, Journal of Chromatography B, 1044-1045, 127-131	7.5.5-2	7, 11, 25
Yatsuya H. and Folsom Aaron R. A. G. A., Risk of incident cardiovascular disease among users of smokeless tobacco in the Atherosclerosis Risk in Communities (ARIC) study, 2010, American Journal of Epidemiology, 172, 600-605	6.1	51, 62, 81
Yatsuya H. and Folsom Aaron R. A. G. A., Risk of incident cardiovascular disease among users of smokeless tobacco in the Atherosclerosis Risk in Communities (ARIC) study, 2010, American Journal of Epidemiology, 172, 600-605	7.5.6-1	85, 88, 89, 174, 180, 200
Yuan J. M., Castelao J. E., Gago-Dominguez M., Yu M. C. and Ross R. K., Tobacco use in relation to renal cell carcinoma, 1998, Cancer Epidemiology, Biomarkers & Prevention, 7, 429-433	7.5.6-1	73, 77, 78, 200
Yuan J. M., Koh W. P., Murphy S. E., Fan Y., Wang R., Carmella S. G., Han S., Wickham K., Gao Y. T., Yu M. C. and Hecht S. S., Urinary levels of tobacco-specific nitrosamine metabolites in relation to lung cancer development in two prospective cohorts of cigarette smokers, 2009, Cancer Res, 69, 2990-5	6.1	30, 81
Yusuf F., Martins J. and Swanson D., Methods of Demographic Analysis, 2014	7.4.2	35, 37, 79, 80, 122
Zabor E. C., Li Y., Thornton L. M., Shuman M. R., Bulik C. M., Lichtenstein P., Pedersen N. L., Sullivan P. F. and Furberg H., Initial reactions to tobacco use and risk of future regular use, 2013, Nicotine & Tobacco Research, 15, 509-517	7.5.2-1	82, 146
Zahm S. H., Blair A., Holmes F. F., Boysen C. D., Robel R. J. and Fraumeni J. F., Jr., A case-control study of soft-tissue sarcoma, 1989, American Journal of Epidemiology, 130, 665-674	6.1	47, 81

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Zahm S. H., Blair A., Holmes F. F., Boysen C. D., Robel R. J. and Fraumeni J. F., Jr., A case-control study of soft-tissue sarcoma, 1989, American Journal of Epidemiology, 130, 665-674	7.5.6-1	29, 33, 83, 200
Zahm S. H., Heineman E. F. and Vaught J. B., Soft tissue sarcoma and tobacco use: data from a prospective cohort study of United States veterans, 1992, Cancer Causes & Control, 3, 371-376	6.1	62, 82
Zahm S. H., Heineman E. F. and Vaught J. B., Soft tissue sarcoma and tobacco use: data from a prospective cohort study of United States veterans, 1992, Cancer Causes & Control, 3, 371-376	7.5.6-1	28, 35, 84, 173, 176, 200
Zeller M. and Hatsukami D., The Strategic Dialogue on Tobacco Harm Reduction: a vision and blueprint for action in the US, 2009, Tobacco Control, 18, 324-332	2.3	10, 11, 58
Zeller M. and Hatsukami D., The Strategic Dialogue on Tobacco Harm Reduction: a vision and blueprint for action in the US, 2009, Tobacco Control, 18, 324-332	6.3	5, 41
Zeller M. and Hatsukami D., The Strategic Dialogue on Tobacco Harm Reduction: a vision and blueprint for action in the US, 2009, Tobacco Control, 18, 324-332	7.5.6-1	9, 200
Zeller M. and Hatsukami D., The Strategic Dialogue on Tobacco Harm Reduction: a vision and blueprint for action in the US, 2009, Tobacco Control, 18, 324-332	7.5.7-1	4, 30
Zeller M., FDA Response to the citizen's petition (FDA-2011-P-0573-0001/CP) on behalf of R.J. Reynolds Tobacco Company and American Snuff Company LLC, 2015	7.5.5-1	3
Zhang L., Lee J. J., Tang H., Fan Y. H., Xiao L., Ren H., Kurie J., Morice R. C., Hong W. K. and Mao L., Impact of smoking cessation on global gene expression in the bronchial epithelium of chronic smokers, 2008, Cancer Prev Res (Phila), 1, 112-8	6.1	27, 82
Zhang X., Sebastiani P., Liu G., Schembri F., Zhang X., Dumas Y. M., Langer E. M., Alekseyev Y., O'Connor G. T., Brooks D. R., Lenburg M. E. and Spira A., Similarities and differences between smoking-related gene expression in nasal and bronchial epithelium, 2010, Physiol Genomics, 41, 43108	6.1	27, 82

<b>Full Reference</b>	<b>Cited in Section of MRTPA</b>	<b>Cited on Page of MRTPA</b>
Zheng T., Cantor K. P., Zhang Y., Chiu B. C. and Lynch C. F., Risk of brain glioma not associated with cigarette smoking or use of other tobacco products in Iowa, 2001, Cancer Epidemiology, 10, 413-414	7.5.6-1	84, 200
Zheng W., McLaughlin J. K., Gridley G., Bjelke E., Schuman L. M., Silverman D. T., Wacholder S., Co-Chien H. T., Blot W. J. and Fraumeni J. F., Jr., A cohort study of smoking, alcohol consumption, and dietary factors for pancreatic cancer (United States), 1993, Cancer Causes & Control, 4, 477-482	7.5.6-1	58, 60, 65, 200
Zhou X., Nonnemaker J., Sherrill B., Gilsenan A. W., Coste F. and West R., Attempts to quit smoking and relapse: factors associated with success or failure from the ATTEMPT cohort study, 2009, Addict Behav, 34, 365-73	8.1	8, 10
Zhu S.-H., Gamst A., Lee M., Cummins S., Yin L. and Zoref L., The use and perception of electronic cigarettes and snus among the U.S. population, 2013, PloS One, 8, e79332	7.5.2-1	50, 146
Zhu S.-H., Gamst A., Lee M., Cummins S., Yin L. and Zoref L., The use and perception of electronic cigarettes and snus among the U.S. population, 2013, PloS One, 8, e79332	7.5.7-1	5, 12, 30
Zhu S.-H., Wang J. B., Hartman A., Zhuang Y., Gamst A., Gibson J. T., Gilljam H. and Galanti M. R., Quitting cigarettes completely or switching to smokeless tobacco: Do U.S. data replicate the Swedish results?, 2009, Tobacco Control, 18, 82-87	6.3	7, 15, 17, 33, 41
Zhu S.-H., Wang J. B., Hartman A., Zhuang Y., Gamst A., Gibson J. T., Gilljam H. and Galanti M. R., Quitting cigarettes completely or switching to smokeless tobacco: Do U.S. data replicate the Swedish results?, 2009, Tobacco Control, 18, 82-87	6.5	14, 24, 29
Zhu S.-H., Wang J. B., Hartman A., Zhuang Y., Gamst A., Gibson J. T., Gilljam H. and Galanti M. R., Quitting cigarettes completely or switching to smokeless tobacco: Do U.S. data replicate the Swedish results?, 2009, Tobacco Control, 18, 82-87	7.4.2	62, 63, 72, 122

Full Reference	Cited in Section of MRTTPA	Cited on Page of MRTTPA
Zhu S.-H., Wang J. B., Hartman A., Zhuang Y., Gamst A., Gibson J. T., Gilljam H. and Galanti M. R., Quitting cigarettes completely or switching to smokeless tobacco: Do U.S. data replicate the Swedish results?, 2009, Tobacco Control, 18, 82-87	7.5.2-1	8, 9, 10, 11, 13, 15, 21, 50, 51, 52, 53, 54, 68, 69, 70, 74, 113, 146
Zitomer N., Rybak M. E., Li Z., Walters M. J. and Holman M. R., Determination of Aflatoxin B1 in Smokeless Tobacco Products by Use of UHPLC-MS/MS, 2015, Journal of Agricultural and Food Chemistry, 63, 9131-9438	7.5.4-2	3, 12, 13
Zullig K. J., Valois R. F., Huebner E. S., Oeltmann J. E. and Drane J. W., Relationship between perceived life satisfaction and adolescents' substance abuse, 2001, Journal of Adolescent Health, 29, 279-288	7.5.3-1	10, 23, 87