

Good Morning Chairman Webber and
Committee Members

Thank you for the opportunity to speak
today.

My Name is Ron Pease and I am the Chief
Executive Officer of Mister-E-Liquid and I
support SB 781; 782; 783; 784; 785; and
786.

Who is Mister-E-Liquid?

- **Founded in 2010**
- Employ approximately **65 employees** .
- 7 Retail locations
- Distribution to several hundred retail
stores across our nation and to several
countries around the world.
- Mister-E-Liquid is registered as an ENDS
(Electronic Nicotine Delivery Systems)
Product Manufacturer with the FDA.
- Currently we are going through the PMTA
(Pre-Market Tobacco Application) process

with the FDA, which will cost several million dollars with no guarantee of a successful registration.

- We are ISO 9001:2015 registered
- Industry Leading Quality Management System.
- We manufacture our product in a 3rd party Certified ISO 14644 Class 6 cleanroom
- We have multiple systems in place to verify the age of our customers to ensure that we comply with all Federal, State, and Local laws and regulations
- ALL of our facilities are “Adult Only” which is to say that upon entering any of our retail locations, if you appear to be under 40 years of age, you are asked for your ID to verify that you are of legal vaping age for that area as stated by law.
- Implemented Age verification software integrated with our ecommerce platform to ensure that youth do not have access to our products.

Why should you care about all of this?
Here are the results of OUR efforts:

Our customer demographic reported from this survey as of 10/22/2019 is represented as follows:

Male	Female	Other / Prefer not to Specify				
53.13%	45.16%	1.72%				
18-24	25-34	35-44	45-54	55+		
.94%	14.37%	25.31%	23.75%	35.63%		

No

Flavor Mint Tobacco Coffee Fruity Desert Candy Other NonUser

2.6% 29.6% 25.7% 7.8% 61.1% 24.3% 26.1% 8.4% 0.2%

Note: At the time this survey was administered, the legal age to purchase vapor products was 18 in most States. Mister-E-Liquid has since adjusted sales restrictions to reflect the change in minimum vaping age as released by the FDA on 12/20/2019.

This package of bills lays out a forward thinking set of rules that goes a long way to ensure that businesses, selling age restricted products to be responsible while raising revenue for the state that is both effective for the state and manageable to the industry. Several members of the Vapor Product industry have come together to help draft these to ensure that the vapor industry and the State of Michigan has a long mutually beneficial relationship.

**Thank you for your time and I would like
to answer any questions that you have
at this time.**

Molly Wingrove

From: Eric Rule <erule@rmclegal.com>
Sent: Tuesday, June 23, 2020 2:40 PM
To: Molly Wingrove
Subject: FW: Studies and testimony
Attachments: Collected studies.xlsx; House Regulatory Reform - 6-23-20.docx

I believe I spelled your name wrong the first attempt to send this. I hope this one finds you.

Eric Rule
Vice President, Governmental Affairs
Regulatory Management Counselors, P.C.
321 W. Lake Lansing Rd., East Lansing, MI 48823
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From: Eric Rule
Sent: Tuesday, June 23, 2020 2:37 PM
To: mwinggrove@house.mi.gov; michaelwebber@house.mi.gov
Cc: Ron Pease <ron@mister-e-liquid.com>
Subject: FW: Studies and testimony

Molly & Rep. Webber,
Attached please find an Excel Spreadsheet with hyperlinks to over 300 various studies on vaping that my client, Ron Pease, CEO of Mister-E-Liquid, referenced during his testimony this morning, along with notes containing his testimony. I would greatly appreciate it if you could forward this on to other members of the committee for their reference and perusal.

Lastly, my client and I would be happy to field any questions you or other members may have related to this topic.

Many Thanks,

Eric Rule
Vice President, Governmental Affairs
Regulatory Management Counselors, P.C.
321 W. Lake Lansing Rd., East Lansing, MI 48823
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From: Ron Pease <ron@mister-e-liquid.com>
Sent: Tuesday, June 23, 2020 12:33 PM
To: Eric Rule <erule@rmclegal.com>
Subject: Studies and testimony

Please see the attached.

Toxicity of PG, VG & PG/VG vapor inhalation in Rats - Almost None	Phillips, et al	Food and Chem	2017	http://europepmc.org/abstract/med/29046158
Small Study: 37% reduction in smoking when e-cigs are available to smokers	Tucker, et al	Nicotine & Tobac	2017	https://academic.oup.com/ntr/advance-article-abstract/doi/10.1093/ntr/nix269/476
Comparing the cancer potencies of vapor vs tobacco smoke	Stephens	BMJ Journal	2017	http://tobaccocontrol.bmj.com/content/27/1/10.long
Harm Minimization and Tobacco Control:- long survey study on Harm Reduction	David B. Abrams	Annual Rev - Pub	2017	http://www.annualreviews.org/doi/pdf/10.1146/annurev-publhealth-040617-01384
Electronic cigarettes induce DNA strand breaks and cell death independently of nicotine in cell lines	Yu V. et al	Oral Oncology	2016	http://www.oraloncology.com/article/S1368-8375%2815%2900362-0/abstract
Cigarette smoke but not electronic cigarette aerosol activates a stress response in human coronary artery endothelial cells	Teasdale J.E. et al	Drug and alcohol	2016	http://www.drugandalcoholdependence.com/article/S0376-8716%2816%2930047
Electronic cigarette inhalation alters innate immunity and airway cytokines while increasing the virulence of colonizing bacteria	Hwang J.H. et al	Journal of Molecu	2016	http://link.springer.com/article/10.1007%2Fs00109-016-1378-3
Electronic cigarette use in the European Union: 6-9 Million Europeans Have Quit	Farsalinos, et al	Journal Addiction	2016	http://onlinelibrary.wiley.com/doi/10.1111/add.13506/abstract;jsessionid=B5F05B
Protocol proposal for, and evaluation of, consistency in nicotine delivery from the liquid to the aerosol of electronic cigarettes	Farsalinos et al.	Addiction	2016	http://onlinelibrary.wiley.com/doi/10.1111/add.13299/abstract
Flavoring Compounds Dominate Toxic Aldehyde Production during E-Cigarette Vaping	Khlystov, Sambur	Environ. Sci. Tech	2016	http://pubs.acs.org/doi/abs/10.1021/acs.est.6b05145
Vapor Does NOT Cause Cell Mutations, Tobacco Smoke Does Cause Cell Mutations (Cancer Risk)	D. Thome	Mutation Researc	2016	http://www.sciencedirect.com/science/article/pii/S1383571816301711?via%3DIht
Visible Vaping: E-Cigarettes and the Further De-Normalization of Smoking	McKeganey et al	Int Arch Addict Re	2016	https://www.clinmedjournals.org/articles/laarm/international-archives-of-addiction-
E-cigarettes and smoking cessation in real-world and clinical settings: a systematic review and meta-analysis	Kalkhoran, Glantz	the Lancet	2016	http://thelancet.com/journals/lanres/article/PIIS2213-2600(15)00521-4/abstract
Nicotine concentration of e-cigarettes used by adolescents	Morean et al	Drug and Alcohol	2016	http://www.sciencedirect.com/science/article/pii/S037687161630179X
A direct method for e-cigarette aerosol sample collection	Olmedo et al	Environmental Re	2016	http://www.sciencedirect.com/science/article/pii/S0013935116301712
Efficacy and Safety of Electronic Cigarettes for Smoking Cessation: A Critical Approach	Ioakimidis et al	Hellenic Journal c	2016	http://www.sciencedirect.com/science/article/pii/S1109966616300112
Impact of e-cigarette refill liquid exposure on rat kidney	Golli et al	Regulatory Toxic	2016	http://www.sciencedirect.com/science/article/pii/S0273230016300356
Characterization of potential impurities and degradation products in electronic cigarette formulations and aerosols	Flora et al	Regulatory Toxic	2016	http://www.sciencedirect.com/science/article/pii/S0273230015301276
Real-Time Measurement of Electronic Cigarette Aerosol Size Distribution and Metals Content Analysis	Mikheev et al	Nicotine Tob Res	2016	https://academic.oup.com/ntr/article-abstract/18/9/1895/2584041/Real-Time-Mea
A review of the current geographic distribution of and debate surrounding electronic cigarette clean air regulations in the United States	Kadowaki J. et al	Health Place	2015	https://www.ncbi.nlm.nih.gov/pubmed/25463920
Are e-cigarettes a gateway to smoking or a pathway to quitting?	Alawsi F. et al	Br Dent J.	2015	https://www.ncbi.nlm.nih.gov/pubmed/26271862
Are E-cigarettes a safe and good alternative to cigarette smoking?	Oren R. et al	Annals of the Nev	2015	http://onlinelibrary.wiley.com/doi/10.1111/nvas.12609/abstract;jsessionid=F903AF
Are Metals Emitted from Electronic Cigarettes a Reason for Health Concern? A Risk-Assessment Analysis of Currently Available Data	Farsalinos K.E. et al	Int. J. Environ. Re	2015	http://www.mdpi.com/1660-4601/12/5/5215
Development of an in vitro cytotoxicity model for aerosol exposure using 3D reconstructed human airway tissue; application to e-cigarettes	Neilson L. et al	Toxicology in Vitro	2015	http://www.sciencedirect.com/science/article/pii/S0887233315001228
E-cigarettes generate high levels of aldehydes only in 'dry puff' conditions	Farsalinos K.E. et al	Addiction	2015	http://onlinelibrary.wiley.com/doi/10.1111/add.12942/abstract
E-cigarettes need to be tested for safety under realistic conditions	Bates C.D., Farsa	Addiction	2015	http://onlinelibrary.wiley.com/doi/10.1111/add.13028/full
E-cigarettes: Considerations for the otolaryngologist	Biyani S., Derkay	Int J Pediatr Otorl	2015	https://www.ncbi.nlm.nih.gov/pubmed/25998217
E-cigarettes: Safe to recommend to patients?	Jerry J.M. et al	Cleve Clin J Med.	2015	https://www.ncbi.nlm.nih.gov/pubmed/26270431
Electronic Cigarette Use and Exposure in the Pediatric Population	Collaco J.M. et al	JAMA Pediatr.	2015	http://archpedi.jamanetwork.com/article.aspx?articleid=2085668
Electronic Cigarettes—A Narrative Review for Clinicians	Orellana-Barrios I	Am J Med	2015	https://www.ncbi.nlm.nih.gov/pubmed/25731134
Electronic Cigarettes: A Primer for Clinicians	Born H. et al	Otolaryngol Head	2015	https://www.ncbi.nlm.nih.gov/pubmed/26002957
Electronic cigarettes: assessing the efficacy and the adverse effects through a systematic review of published studies	Gualano M.R. et al	J Public Health (C	2015	https://www.ncbi.nlm.nih.gov/pubmed/25108741
Electronic Cigarettes: Lifestyle Gadget or Smoking Cessation Aid?	Schuurmans M.M	Praxis	2015	https://www.ncbi.nlm.nih.gov/pubmed/26135723
Electronic Cigarettes: Vulnerability of Youth.	Schraufnagel D.E	Pediatr Allergy Im	2015	https://www.ncbi.nlm.nih.gov/pubmed/25830075
Electronic Nicotine Delivery Systems: A Policy Statement from the American Association for Cancer Research and the American Society of Clinical Oncology	Brandon T.H. et al	Clinical Cancer R	2015	http://clincancerres.aacrjournals.org/content/early/2015/01/08/1078-0432.CCR-14
Is there evidence for potential harm of electronic cigarette use in pregnancy?	Sufer M.A. et al	Birth Defects Res	2015	https://www.ncbi.nlm.nih.gov/pubmed/25366492
More on Hidden Formaldehyde in E-Cigarette Aerosols	Nitzkin J.L. et al	N Engl J Med	2015	http://www.nejm.org/doi/full/10.1056/NEJMc1502242
Nicotine Levels and Presence of Selected Tobacco-Derived Toxins in Tobacco Flavoured Electronic Cigarette Refill Liquid	Farsalinos K.E. et al	Int. J. Environ. Re	2015	http://www.mdpi.com/1660-4601/12/4/3439
Response to Shihadeh et al. (2015): E-cigarettes generate high levels of aldehydes only in 'dry puff' conditions	Farsalinos K.E. et al	Addiction	2015	http://onlinelibrary.wiley.com/doi/10.1111/add.13078/abstract
The chemical components of electronic cigarette cartridges and refill fluids: review of analytical methods	Famele M. et al	Nicotine Tob Res.	2015	https://www.ncbi.nlm.nih.gov/pubmed/25257980
The Electronic Cigarette: The Good, the Bad, and the Ugly	Cooke A. et al	J Allergy Clin Imm	2015	https://www.ncbi.nlm.nih.gov/pubmed/26164573

E-cigarette vapour enhances pneumococcal adherence to airway epithelial cells	Lisa Miyashita, et al	European Respiratory Journal	2018	http://erj.ersjournals.com/content/51/2/1701592
Tobacco Smoking and Brain Endogenous Opioid Release: More than Nicotine Alone (very low nic can satisfy cravings)	Domino, Hirasawa, et al	Nicotine & Tobacco Research	2018	https://doi.org/10.1093/ntr/nty039
Behavioral Econ Survey: E-cigs/VLN must be priced lower than Cigs to have more switch	Bryan W Heckman, et al	Nicotine & Tobacco Research	2018	https://academic.oup.com/ntr/advance-article/doi/10.1093/ntr/nty042/4934144
Do flavouring compounds contribute to aldehyde emissions in e-cigarettes?	Farsalinos & Voudouris	Food and Chemical Toxicology	2018	https://www.sciencedirect.com/science/article/pii/S0278691518301339
American Cancer Society: Public Health Statement on Eliminating Combustible Tobacco Use in US	American Cancer Society		2018	https://onlinelibrary.wiley.com/doi/pdf/10.3322/caac.21455?utm_source=VAPENE
Carbonyl emissions from a novel heated tobacco product (IQOS): comparison with an e-cigarette and a tobacco cigarette	Dr. Farsalinos, et al	Public Health	2018	https://www.ncbi.nlm.nih.gov/pubmed/29920842
Changing patterns of first e-cigarette flavor used and current flavors used by 20,836 adult frequent e-cigarette users in the United States	Christopher Russ, et al	Harm Reduction Journal	2018	https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-018-0202-0
Role of testing standards in smoke-free product assessments	M. Belushkin, et al	Regulatory Toxicology and Pharmacology	2018	https://www.sciencedirect.com/science/article/pii/S0273230018301776
Changing patterns of first e-cigarette flavor used and current flavors used by 20,836 adult frequent e-cigarette users in the United States	Christopher Russ, et al	Harm Reduction Journal	2018	https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-018-0202-0
Nicotinic heart impact - Sympathomimetic Effects of Acute E-Cigarette Use: Role of Nicotine and Non-Nicotine Constituents	Roya S. Mohelma, et al	Journal of the American Heart Association	2018	https://www.ahajournals.org/doi/10.1161/JAHA.117.006579
Second hand vapor - Characterization of the Spatial and Temporal Dispersion Differences Between Exhaled E-Cigarette and Cigarette	Dainius Martuzevicius, et al	Nicotine & Tobacco Research	2018	https://academic.oup.com/ntr/advance-article/doi/10.1093/ntr/nty121/5040053
Surface Chemistry of Electronic Cigarette Electrical Heating Coils: Effects of Metal Type on Propylene Glycol Thermal Degradation	Najat A. Saliba, et al	Journal of Analytical Chemistry	2018	https://www.sciencedirect.com/science/article/pii/S0165237018304923
What the CDC Found When They Tested Vape Shop Air	CDC		2017	https://www.cdc.gov/niosh/hhe/reports/pdfs/2015-0107-3279.pdf
A critique of the US Surgeon General's conclusions regarding e-cigarette use among youth and young adults in the United States of America			2017	https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-017-0101-f
Quit Methods Used by US Adult Cigarette Smokers, 2014–2016	Caraballo et al	CDC	2017	https://www.cdc.gov/pcd/issues/2017/16_0600.htm
Clearing the Air: A systematic review on the harms and benefits of e-cigarettes and vapour devices	O'Leary et al		2017	https://www.uvic.ca/research/centres/cisur/assets/docs/report-clearing-the-air-rev
E-cigarettes as a source of toxic and potentially carcinogenic metals	Hess et al	Environmental Research	2017	http://www.sciencedirect.com/science/article/pii/S0013935116306995
Paternal nicotine exposure alters hepatic xenobiotic metabolism in offspring	Vallaster et al	eLife	2017	https://elifesciences.org/content/6/e24771
Increased Cardiac Sympathetic Activity and Oxidative Stress in Habitual Electronic Cigarette Users	Mohelemani et al	JAMA Cardiology	2017	http://jamanetwork.com/journals/jamacardiology/article-abstract/2600166
Nicotine, Carcinogen, and Toxin Exposure in Long-Term E-Cigarette and Nicotine Replacement Therapy Users: A Cross-Sectional Study	Shahab et al	Annals of Internal Medicine	2017	http://annals.org/aim/article/2599869/nicotine-carcinogen-toxin-exposure-long-term
Second Generation Electronic Nicotine Delivery System Vape Pen Exposure Generalizes as a Smoking Cue	King et al	Nicotine & Tobacco Research	2017	https://academic.oup.com/ntr/article-abstract/doi/10.1093/ntr/nty327/2846102/Se
Nicotine delivery to users from cigarettes and from different types of e-cigarettes	Hajek P. et al	Psychopharmacology	2017	http://link.springer.com/article/10.1007%2Fs00213-016-4512-6
Analytical Assessment of e-Cigarettes: From Contents to Chemical and Particle Exposure Profiles (Emerging Issues in Tobacco Use)	Farsalinos et al.		2017	http://www.sciencedirect.com/science/book/9780128112410
Aldehyde Detection in Electronic Cigarette Aerosols	Ogunwale et al	ACS Omega	2017	http://pubs.acs.org/doi/pdf/10.1021/acsomega.6b00489
Concurrent E-Cigarette Use During Tobacco Dependence Treatment in Primary Care Settings: Association With Smoking Cessation	Zawertailo et al	Nicotine Tobacco Research	2017	https://academic.oup.com/ntr/article-abstract/19/2/183/2631714/Concurrent-E-Cig
E-Cigarettes Use Behavior and Experience of Adults: Qualitative Research Findings to Inform E-Cigarette Use Measurement	Kim et al	Nicotine Tobacco Research	2017	https://academic.oup.com/ntr/article-abstract/19/2/190/2631658/E-Cigarettes-Use
The Influence of a Mouthpiece-Based Topography Measurement Device on Electronic Cigarette User's Plasma Nicotine Levels	Spindle et al	Nicotine Tobacco Research	2017	https://academic.oup.com/ntr/article-abstract/19/4/469/2631657/The-Influence-of
Correlates of Electronic Cigarettes Use Before and During Pregnancy	Oncken et al	Nicotine Tobacco Research	2017	https://academic.oup.com/ntr/article-abstract/19/5/585/3589544/Correlates-of-Ele
Vaping to lose weight: Predictors of adult e-cigarette use for weight loss or control	Morean, Wedel	Addictive Behaviors	2017	http://www.sciencedirect.com/science/article/pii/S0306460316303781
Toxicity evaluation of e-juice and its soluble aerosols generated by electronic cigarettes using recombinant bioluminescent bacteria	Bharadwaj et al	Biosensors and Bioelectronics	2017	http://www.sciencedirect.com/science/article/pii/S0956566316311678
Fine particles in homes of predominantly low-income families with children and smokers (No diff Vapers & Non Smokers)	N. Klepeis, et al	PLOS ONE	2017	http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0177718
Comparative tumor promotion assessment of e-cigarette and cigarettes (Vapor<Cigs)	D. Breheny, et al	Environmental and Molecular Toxicology	2017	http://onlinelibrary.wiley.com/doi/10.1002/em.22091/full
Electronic Cigarette Device-Related Hazards:: A Call for Immediate FDA Regulation	Loewenstein, et al	American Journal of Preventive Medicine	2017	http://www.sciencedirect.com/science/article/pii/S0749379716303877
A comparison of nicotine dependence among exclusive E-cigarette and cigarette users in the PATH study	Liu et al	Preventive Medicine	2017	http://www.sciencedirect.com/science/article/pii/S0091743517301226
Electronic cigarette hazards	Zablotsky	JADA	2017	http://jada.ada.org/article/S0002-8177(16)30968-0/abstract
Nicotine, aerosol particles, carbonyls and volatile organic compounds in tobacco- and menthol-flavored e-cigarettes	Lee et al	Environmental Health Perspectives	2017	https://ehpjournal.biomedcentral.com/articles/10.1186/s12940-017-0249-x
Electronic cigarette smoking increases arterial stiffness and oxidative stress to a lesser extent than a single normal cigarette	I. Ikonomidis, et al	European Heart Journal	2017	https://academic.oup.com/eurheartj/article/38/suppl_1/ehx493.P5166/4086509
Vapor does NOT degrade lung surfactant ability to reduce surface tension, Cig Smoke does a lot	Rebecca J. Przybyl, et al	BMC Respiratory Research	2017	https://respiratory-research.biomedcentral.com/articles/10.1186/s12931-017-0671-6
Benzene formalion In electronic cigarettes	Pankow et al	PLOS ONE	2017	http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0173055
Comparative tumor promotion assessment of e-cigarette and cigarettes using the in vitro Bhas 42 cell transformation assay	Breheny et al.	Environmental and Molecular Toxicology	2017	http://onlinelibrary.wiley.com/doi/10.1002/em.22091/epdf
E-cigarettes emit very high formaldehyde levels only in conditions that are aversive to users: A replication study under laboratory conditions	Farsalinos et al.	Food and Chemical Toxicology	2017	http://www.sciencedirect.com/science/article/pii/S0278691517305033

The Potential Adverse Health Consequences of Exposure to Electronic Cigarettes and Electronic Nicotine Delivery Systems	Oncology Nursing	2015	https://onf.ons.org/onf/42/5/potential-adverse-health-consequences-exposure-ele
Tobacco-Specific Nitrosamines in Electronic Cigarettes: Comparison between Liquid and Aerosol Levels	Farsalinos K.E. et al Int. J. Environ. Re	2015	http://www.mdpi.com/1660-4601/12/8/9046/html
Toxicity Assessment of Refill Liquids for Electronic Cigarettes	Varlet V. et al Int. J. Environ. Re	2015	http://www.mdpi.com/1660-4601/12/5/4796
Exposure to Electronic Cigarettes Impairs Pulmonary Anti-Bacterial and Anti-Viral Defenses in a Mouse Model	Sussan T.E. et al. PLOS ONE	2015	http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0116861
Терпевтический потенциал использования электронных сигарет при никотиновой зависимости	Менделевич В.Д Наркология	2015	http://psychiatr.ru/download/2358?view=1&name=Mendelevich+V.D. 2015-08.pc
A review of the current geographic distribution of and debate surrounding electronic cigarette clean air regulations in the	Kadowaki J. et al Health Place	2015	http://www.sciencedirect.com/science/article/pii/S1353829214001646
Are e-cigarettes a gateway to smoking or a pathway to quitting?	Alawsi F. et al Br Dent J.	2015	http://www.nature.com/bdj/journal/v219/n3/full/sj.bdj.2015.591.html
Are E-cigarettes a safe and good alternative to cigarette smoking?	Oren R. et al Annals of the Nev	2015	http://onlinelibrary.wiley.com/doi/10.1111/nyas.12609/abstract
Are Metals Emitted from Electronic Cigarettes a Reason for Health Concern? A Risk-Assessment Analysis of Currently	Farsalinos K.E. et al Int. J. Environ. Re	2015	http://www.mdpi.com/1660-4601/12/5/5215
Development of an in vitro cytotoxicity model for aerosol exposure using 3D reconstructed human airway tissue; applica	Neilson L. et al Toxicology in Vitro	2015	http://www.sciencedirect.com/science/article/pii/S0887233315001228
E-cigarettes generate high levels of aldehydes only in 'dry puff' conditions	Farsalinos K.E. et al Addiction	2015	http://onlinelibrary.wiley.com/doi/10.1111/add.12942/abstract
E-cigarettes need to be tested for safety under realistic conditions	Bates C.D., Farsa Addiction	2015	http://onlinelibrary.wiley.com/doi/10.1111/add.13028/full
E-cigarettes: an evidence update. A report commissioned by Public Health England	McNeill et al Public Health Eng	2015	https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/45
E-cigarettes: Considerations for the otolaryngologist	Biyani S., Derkey Int J Pediatr Otorl	2015	http://www.lipitoronline.com/article/S0165-5876(15)00191-3/abstract
E-cigarettes: Safe to recommend to patients?	Jerry J.M. et al Cleve Clin J Med.	2015	http://www.ccjm.org/index.php?id=107953&tx_ttnews[tt_news]=419977
Electronic Cigarette Use Among Adults: United States, 2014	Shoenborn et al. NCHS Data Brief	2015	http://www.cdc.gov/nchs/data/databriefs/db217.pdf
Electronic Cigarette Use and Exposure in the Pediatric Population	Collaco J.M. et al JAMA Pediatr.	2015	http://archpedi.lamanetwork.com/article.aspx?articleid=2085668
Electronic Cigarettes - A Narrative Review for Clinicians	Orellana-Barrios J Am J Med	2015	http://www.amjmed.com/article/S0002-9343(15)00165-5/abstract
Electronic Cigarettes: A Primer for Clinicians	Born H. et al Otolaryngol Head	2015	http://oto.sagepub.com/content/153/1/5
Electronic cigarettes: assessing the efficacy and the adverse effects through a systematic review of published studies	Gualano M.R. et al J Public Health (C	2015	http://jpubhealth.oxfordjournals.org/content/37/3/488
Electronic Cigarettes: Lifestyle Gadget or Smoking Cessation Aid?	Schuurmans M.M Praxis	2015	http://econtent.hogrefe.com/dol/abs/10.1024/1661-8157/a002057
Electronic Cigarettes: Vulnerability of Youth.	Schraufnager D.E Pediatr Allergy Im	2015	http://online.liebertpub.com/dol/10.1089/ped.2015.0490
Electronic Nicotine Delivery Systems: A Policy Statement from the American Association for Cancer Research and the	Brandon T.H. et al Clinical Cancer R	2015	http://clincancerres.aacrjournals.org/content/21/3/514
Exposure to Electronic Cigarettes Impairs Pulmonary Anti-Bacterial and Anti-Viral Defenses in a Mouse Model	Sussan T.E. et al. PLOS ONE	2015	http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0116861
Flavoring Chemicals in E-Cigarettes: Diacetyl, 2,3-Pentanedione, and Acetoin in a Sample of 51 Products, Including Fri	Allen et al EHP	2015	http://ehp.niehs.nih.gov/15-10185/
Is there evidence for potential harm of electronic cigarette use in pregnancy?	Sufer M.A. et al Birth Defects Res	2015	http://onlinelibrary.wiley.com/doi/10.1002/bdra.23333/abstract
More on Hidden Formaldehyde in E-Cigarette Aerosols	Nitzkin J.L. et al N Engl J Med	2015	http://www.nejm.org/doi/full/10.1056/NEJMc1502242
Nicotine Levels and Presence of Selected Tobacco-Derived Toxins in Tobacco Flavoured Electronic Cigarette Refill Liq	Farsalinos K.E. et al Int. J. Environ. Re	2015	http://www.mdpi.com/1660-4601/12/4/3439
Response to Shihadeh et al. (2015): E-cigarettes generate high levels of aldehydes only in 'dry puff' conditions	Farsalinos K.E. et al Addiction	2015	http://onlinelibrary.wiley.com/doi/10.1111/add.13078/abstract
The chemical components of electronic cigarette cartridges and refill fluids: review of analytical methods	Famele M. et al Nicotine Tob Res	2015	http://ntr.oxfordjournals.org/content/17/3/271
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