

Title	Author	Journal	Year	Link
Tests for the chronic toxicity of propylene glycol and triethylene glycol on monkeys and rats by vapor inhalation and oral administration	Robertson O.H. et al	JPET	1947	http://jpet.aspetjournals.org/content/91/1/52.abstract
Conventional and electronic cigarettes (e-cigarettes) have different smoking characteristics	Trtchounian A. et al	Nicotine & Tobacco Research	2010	http://ntr.oxfordjournals.org/content/12/9/905
E-Cigarettes: A Rapidly Growing Internet Phenomenon	Yamin C.K. et al	Annals Of Internal Medicine	2010	http://annals.org/article.aspx?articleid=746383
Electronic cigarettes are poorly labelled and under-regulated		New Scientist	2010	http://www.sciencedirect.com/science/article/pii/S0262407910630199
Electronic cigarettes: a survey of users	Etter J.	BMC Public Health	2010	http://link.springer.com/article/10.1186%2F1471-2458-10-231
Electronic nicotine delivery devices: ineffective nicotine delivery and craving suppression after acute administration	Eissenberg T	Tobacco control	2010	http://tobaccocontrol.bmj.com/content/19/1/87.extract
Analysis of electronic cigarette cartridges, refill solutions, and smoke for nicotine and nicotine related impurities	Trehy M.L. et al	Journal of Liquid Chromatography & Related Technologies	2011	http://www.tandfonline.com/doi/abs/10.1080/10826076.2011.572213
NIOSH review of Diacetyl - Occupational Exposure (popcorn lung)	CDC STAFF	CDC	2011	https://www.cdc.gov/niosh/docket/archive/pdfs/NIOSH-245/0245-081211-draftdocument.pdf
Effect of an electronic nicotine delivery device (e-Cigarette) on smoking reduction and cessation: a prospective 6-month pilot study	Polosa R. et al	BMC Public Health	2011	http://www.biomedcentral.com/1471-2458/11/786
Electronic cigarette: users profile, utilization, satisfaction and perceived efficacy	Etter J., Bullen C.	Addiction	2011	http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2011.03505.x/abstract
Electronic cigarettes (e-cigs): views of aficionados and clinical/public health perspectives	Foulds J. et al	International Journal of Clinical Practice	2011	http://onlinelibrary.wiley.com/doi/10.1111/j.1742-1241.2011.02751.x/abstract
Electronic cigarettes as a harm reduction strategy for tobacco control: A step forward or a repeat of past mistakes?	Cahn Z., Siegel M.	Journal of Public Health Policy	2011	http://www.jstor.org/stable/20868783
Electronic Cigarettes As a Smoking-Cessation Tool : Results from an Online Survey	Siegel M.B. et al	American Journal of Preventive Medicine	2011	http://www.sciencedirect.com/science/article/pii/S0749379710007920
Electronic nicotine delivery systems: is there a need for regulation?	Trtchounian A., Talbot P.	Tobacco control	2011	http://tobaccocontrol.bmj.com/content/20/1/47.long
Electronic-Cigarette Smoking Experience Among Adolescents	Cho J.H. et al	Journal of Adolescent Health	2011	http://www.sciencedirect.com/science/article/pii/S1054139X11002734
Interviews With "Vapers": Implications for Future Research With Electronic Cigarettes	McQueen A. et al	Nicotine & Tobacco Research	2011	http://ntr.oxfordjournals.org/content/13/9/860
Smoking Cessation with E-Cigarettes in Smokers with a Documented History of Depression and Recurring Relapses	Caponnetto P. et al	IJCM	2011	http://www.scirp.org/journal/PaperInformation.aspx?PaperID=6134
Successful smoking cessation with electronic cigarettes in smokers with a documented history of recurring relapses: a case series	Caponnetto P. et al	J Med Case Reports	2011	http://jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-5-585
Tracking the Rise in Popularity of Electronic Nicotine Delivery Systems (Electronic Cigarettes) Using Search Query Surveillance	Ayers J.W. et al	AJPM	2011	http://www.ajpmonline.org/article/S0749-3797%2810%2900793-2/abstract
Variability Among Electronic Cigarettes in the Pressure Drop, Airflow Rate, and Aerosol Production	Williams M., Talbot P.	Nicotine & Tobacco Research	2011	http://ntr.oxfordjournals.org/content/13/12/1276
Acute effects of electronic and tobacco cigarette smoking on complete blood count	Flouris A.D. et al.	Food and Chemical Toxicology	2012	http://www.sciencedirect.com/science/article/pii/S0278691512005030
Clinical laboratory assessment of the abuse liability of an electronic cigarette	Vansickel A.R. et al	Addiction	2012	http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2012.03791.x/abstract
Commentary on Wagener et al. (2012): Electronic cigarettes – the Holy Grail of nicotine replacement?	Etter J.	Addiction	2012	http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2012.03909.x/abstract
Comparison of electronic cigarette refill fluid cytotoxicity using embryonic and adult models	Bahl V. et al	Reproductive Toxicology	2012	http://www.sciencedirect.com/science/article/pii/S0890623812002833
Comparison of the effects of e-cigarette vapor and cigarette smoke on indoor air quality	McAuley T.R. et al	Inhalation Toxicology: International Forum for Respiratory Research	2012	http://informahealthcare.com/doi/abs/10.3109/08958378.2012.724728
Effects of active and passive electronic and tobacco cigarette smoking on lung function	Chorti M. et al	Toxicology Letters	2012	http://www.sciencedirect.com/science/article/pii/S0378427412003529
Electronic cigarette aerosol particle size distribution measurements	Ingebrethsen B. J. et al	Inhalation Toxicology: International Forum for Respiratory Research	2012	http://informahealthcare.com/doi/abs/10.3109/08958378.2012.744781
Electronic cigarette--a safe substitute for tobacco cigarette or a new threat?	Kośmider L. et al	Przegł Lek	2012	http://www.ncbi.nlm.nih.gov/pubmed/23421096
Electronic cigarettes: a response to Leelavathi and Das	Foulds J. et al	International Journal of Clinical Practice	2012	http://onlinelibrary.wiley.com/doi/10.1111/j.1742-1241.2011.02889.x/abstract
Electronic cigarettes: achieving a balanced perspective	Wagener T.L. et al	Addiction	2012	http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2012.03826.x/abstract
Electronic cigarettes: new kit on the rack	Leelavathi M., Das S.	International Journal of Clinical Practice	2012	http://onlinelibrary.wiley.com/doi/10.1111/j.1742-1241.2011.02866.x/abstract
Electronic Cigarettes. Do They Have a Role in Smoking Cessation?	Odum L.E. et al	Journal of Pharmacy Practice	2012	http://jpp.sagepub.com/content/25/6/611
Nicotine control: E-cigarettes, smoking and addiction	Bella K., Keaneb H.	International Journal of Drug Policy	2012	http://www.sciencedirect.com/science/article/pii/S0955395912000072
Non-cigarette tobacco products: What have we learned and where are we headed?	O'Connor R.J.	Tobacco control	2012	http://tobaccocontrol.bmj.com/content/21/2/181.long
Short-term Pulmonary Effects of Using an Electronic Cigarette: Impact on Respiratory Flow Resistance, Impedance, and Exhaled Nitric Oxide	Vardavas C.I. et al	CHEST	2012	http://www.sciencedirect.com/science/article/pii/S0012369212603274
The electronic cigarette: what proportion of smokers have tried it and how many use it regularly?	Kralikova E. et al.	Addiction	2012	http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2012.03916.x/abstract

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The electronic-cigarette: Effects on desire to smoke, withdrawal symptoms and cognition	Dawkins L. et al	Addictive Behaviors	2012	http://www.sciencedirect.com/science/article/pii/S0306460312000913
Adolescent Males' Awareness of and Willingness to Try Electronic Cigarettes	Pepper J.K. et al	Journal of Adolescent Health	2013	http://www.sciencedirect.com/science/article/pii/S1054139X12004090
Awareness and Ever Use of Electronic Cigarettes Among U.S. Adults, 2010–2011	King B.A. et al	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/15/9/1623
Chronic Idiopathic Neutrophilia in A Smoker, Relieved after Smoking Cessation with the Use of Electronic Cigarette: a Case Report	Farsalinos K.E., Romagna G.	Clin Med Insights Case Rep.	2013	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3571762/
Determination of tobacco-specific nitrosamines in replacement liquids of electronic cigarettes by liquid chromatography-tandem mass spectrometry	Kim H., Shin H.	Journal of Chromatography A	2013	http://www.sciencedirect.com/science/article/pii/S0021967313005001
E-Cigarettes: Prevalence and Attitudes in Great Britain	Dockrell M. et al	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/15/10/1737
Electronic cigarette: a possible substitute for cigarette dependence	Caponnetto P. et al	Monaldi Arch Chest Dis.	2013	http://monaldi.pagepress.org/index.php/macd/article/view/104
Electronic Cigarettes and Vaping: A New Challenge in Clinical Medicine and Public Health. A Literature Review	Palazzolo D.L.	Front Public Health	2013	http://journal.frontiersin.org/article/10.3389/fpubh.2013.00056/abstract
Electronic cigarettes for smoking cessation: a randomised controlled trial	Bullen C. et al	The Lancet	2013	http://www.sciencedirect.com/science/article/pii/S0140673613618425
Electronic Cigarettes: A New Nicotine Gateway?	Grana R.A.	Journal of Adolescent Health	2013	http://www.sciencedirect.com/science/article/pii/S1054139X12007367
Electronic cigarettes: a short review	Bertholon J.F. et al	Respiration	2013	http://www.karger.com/Article/FullText/353253
Electronic Cigarettes: Effective Nicotine Delivery After Acute Administration	Vansickel A.R., Eissenberg T.	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/15/1/267
Evaluating Nicotine Levels Selection and Patterns of Electronic Cigarette Use in a Group of "Vapers" Who Had Achieved Complete Substitution of Smoking	Farsalinos K.E. et al	Substance Abuse: Research and Treatment	2013	http://www.la-press.com/evaluating-nicotine-levels-selection-and-patterns-of-electronic-cigare-article-a3858
Health-related effects reported by electronic cigarette users in online forums	Hua M. et al	J Med Internet Res.	2013	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3636314/
Impact of an electronic cigarette on smoking reduction and cessation in schizophrenic smokers: a prospective 12-month pilot study	Caponnetto P. et al	Int J Environ Res Public Health	2013	http://www.ncbi.nlm.nih.gov/pubmed/23358230
In Vitro Particle Size Distributions in Electronic and Conventional Cigarette Aerosols Suggest Comparable Deposition Patterns	Zhang Y. et al	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/15/2/501
Metal and Silicate Particles Including Nanoparticles Are Present in Electronic Cigarette Cartomizer Fluid and Aerosol	Williams M. et al	PLOS ONE	2013	http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0057987
Mining data on usage of electronic nicotine delivery systems (ENDS) from YouTube videos	Hua M. et al	Tobacco control	2013	http://tobaccocontrol.bmj.com/content/22/2/103.abstract
Nicotine derived from the electronic cigarette improves time-based prospective memory in abstinent smokers	Dawkins L. et al	Psychopharmacology	2013	http://link.springer.com/article/10.1007/s00213-013-2983-2
Nicotine Levels in Electronic Cigarettes	Goniewicz M.L. et al	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/15/1/158
Perceived efficacy of e-cigarettes versus nicotine replacement therapy among successful e-cigarette users: a qualitative approach	Barbeau A.M. et al	Addict Sci Clin Pract.	2013	http://www.ncbi.nlm.nih.gov/pubmed/23497603
Qualitative and quantitative compositions of fluids for electronic cigarettes	Uryupin A.B. et al	Pharmaceutical Chemistry Journal	2013	http://link.springer.com/article/10.1007/s11094-013-0871-z
Secondhand Exposure to Vapors From Electronic Cigarettes	Czogala Y. et al	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/16/6/655
Study protocol for a randomised controlled trial of electronic cigarettes versus nicotine patch for smoking cessation	Bullen C. et al	BMC Public Health	2013	http://link.springer.com/article/10.1186/1471-2458-13-210
Use of Electronic Cigarettes Among State Tobacco Cessation Quitline Callers	Vickerman K.A. et al	Nicotine & Tobacco Research	2013	http://ntr.oxfordjournals.org/content/15/10/1787
Vaping' profiles and preferences: an online survey of electronic cigarette users	Dawkins L. et al	Addiction	2013	http://onlinelibrary.wiley.com/doi/10.1111/add.12150/abstract
"Smoking revolution": a content analysis of electronic cigarette retail websites	Grana R.A., Ling P. M.	Am J Prev Med.	2014	http://www.sciencedirect.com/science/article/pii/S0749379713006934
A longitudinal study of electronic cigarette users	Etter J., Bullen C.	Addictive Behaviors	2014	http://www.sciencedirect.com/science/article/pii/S0306460313003304
A systematic review of health effects of electronic cigarettes	Pisinger C., Døssing M.	Prev Med	2014	http://www.sciencedirect.com/science/article/pii/S0091743514003739
Achieving appropriate regulations for electronic cigarettes	Saitta D. et al	Ther Adv Chronic Dis.	2014	http://taj.sagepub.com/content/5/2/50
Acute effects of using an electronic nicotine-delivery device (electronic cigarette) on myocardial function: comparison with the effects of regular cigarettes	Farsalinos K.E. et al	BMC Cardiovasc Disord.	2014	http://bmccardiovascdisord.biomedcentral.com/articles/10.1186/1471-2261-14-78
Adverse Effects of e-Cigarette Exposures	Cantrell F.L.	Journal of Community Health	2014	http://link.springer.com/article/10.1007/s10900-013-9807-5
Carbonyl compounds generated from electronic cigarettes	Bekki K. et al	Int J Environ Res Public Health	2014	http://www.mdpi.com/1660-4601/11/11/11192
Chemical evaluation of electronic cigarettes	Cheng T.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii11
Connections of nicotine to cancer	Grando S.A.	Nature Reviews Cancer	2014	http://www.nature.com/nrc/journal/v14/n6/full/nrc3725.html
Counseling Patients on the Use of Electronic Cigarettes	Ebbert J.O. et al	Mayo Clinic Proceedings	2014	http://www.mayoclinicproceedings.org/article/S0025-6196%2814%2900989-6/abstract
Do electronic cigarettes impart a lower potential disease burden than conventional tobacco cigarettes? Review on E-cigarette vapor versus tobacco smoke.	Oh A., Kacker A.	Laryngoscope	2014	http://onlinelibrary.wiley.com/doi/10.1002/lary.24750/abstract
E-cigarettes and cardiovascular risk: beyond science and mysticism	Lippi G. et al	Semin Thromb Hemost.	2014	https://www.thieme-connect.com/DOI/DOI?10.1055/s-0033-1363468
E-Cigarettes. A Scientific Review	Grana R. et al	Circulation	2014	http://circ.ahajournals.org/content/129/19/1972

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Effects of electronic cigarette smoking on human health	Meo S.A., Al Asiri S. A.	European Review for Medical and Pharmacological Sciences	2014	http://www.europeanreview.org/wp/wp-content/uploads/3315-3319.pdf
Efficacy of electronic cigarettes for smoking cessation	Orr K.K., Asal N.J.	Ann Pharmacother.	2014	http://aop.sagepub.com/content/48/11/1502
Electronic cigarette use among Korean adolescents: a cross-sectional study of market penetration, dual use, and relationship to quit attempts and former smoking	Lee S. et al	J Adolesc Health	2014	http://www.jahonline.org/article/S1054-139X(13)00748-9/abstract
Electronic cigarettes and nicotine clinical pharmacology	Schroeder M.J, Hoffman A.C.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii30
Electronic cigarettes for smoking cessation and reduction	McRobbie H. et al	Cochrane Database Syst Rev.	2014	http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD010216.pub2/abstract
Electronic cigarettes: a review of safety and clinical issues	Weaver M. et al	J Addict Med.	2014	http://journals.lww.com/journaladdictionmedicine/pages/articleviewer.aspx?year=2014&issue=07000&article=00002&type=abstract
Electronic cigarettes: abuse liability, topography and subjective effects	Evans S.E., Hoffman A.C.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii23
Electronic cigarettes: human health effects	Callahan-Lyon P.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii36
Electronic cigarettes: incorporating human factors engineering into risk assessments	Yang L. et al	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii47
Electronic cigarettes: patterns of use, health effects, use in smoking cessation and regulatory issues	Rahman M.A. et al	Tob Induc Dis.	2014	http://www.tobaccoinduceddiseases.com/content/12/1/21
Electronic cigarettes: product characterisation and design considerations	Brown C.J., Cheng J.M.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii4
Electronic cigarettes: review of use, content, safety, effects on smokers and potential for harm and benefit	Hajek P. et al	Addiction	2014	http://onlinelibrary.wiley.com/doi/10.1111/add.12200
Electronic cigarettes. Potential harms and benefits	Drummond M.B., Upson D.	Ann Am Thorac Soc.	2014	http://www.atsjournals.org/doi/full/10.1513/AnnalsATS.201311-391FR
Electronic nicotine delivery system (electronic cigarette) awareness, use, reactions and beliefs: a systematic review	Pepper J.K., Brewer N.T.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/5/375
Electronic Nicotine Delivery Systems ("E-cigarettes"). Review of Safety and Smoking Cessation Efficacy	Harrell P.T. et al	Otolaryngol Head Neck Surg	2014	http://oto.sagepub.com/content/151/3/381
Evaluation of electronic cigarette liquids and aerosol for the presence of selected inhalation toxins	Farsalinos K.E. et al	Nicotine & Tobacco Research	2014	http://ntr.oxfordjournals.org/content/early/2014/08/30/ntr.ntu176
How are the English Stop Smoking Services responding to growth in use of electronic cigarettes?	Beard E. et al	Patient Education and Counseling	2014	http://www.sciencedirect.com/science/article/pii/S0738399113004631
How much nicotine kills a human? Tracing back the generally accepted lethal dose to dubious self-experiments in the nineteenth century	Mayer, Bernd	Arch Toxicol.	2014	http://link.springer.com/article/10.1007/s00204-013-1127-0
Identification of toxicants in cinnamon-flavored electronic cigarette refill fluids	Behar R.Z. et al	Toxicology in Vitro	2014	http://www.sciencedirect.com/science/article/pii/S0887233313002610
Influential parameters on particle concentration and size distribution in the mainstream of e-cigarettes	Fuoco F.C. et al	Environmental Pollution	2014	http://www.sciencedirect.com/science/article/pii/S0269749113005307
Nicotine absorption from electronic cigarette use: comparison between first and new-generation devices	Farsalinos K.E. et al	Nature	2014	http://www.nature.com/articles/srep04133
Peering through the mist: systematic review of what the chemistry of contaminants in electronic cigarettes tells us about health risks	Burstyn I.	BMC Public Health	2014	http://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-14-18
Pilot Investigation of Changes in Readiness and Confidence to Quit Smoking After E-Cigarette Experimentation and 1 Week of Use	Wagener T.L. et al	Nicotine & Tobacco Research	2014	http://ntr.oxfordjournals.org/content/16/1/108
Research gaps related to the environmental impacts of electronic cigarettes	Chang H.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii54
Risks of Attempting to Regulate Nicotine Flux in Electronic Cigarettes	Farsalinos K.E. et al	Nicotine & Tobacco Research	2014	http://ntr.oxfordjournals.org/content/early/2014/11/28/ntr.ntu207
Safety evaluation and risk assessment of electronic cigarettes as tobacco cigarette substitutes: a systematic review	Farsalinos K.E., Polosa R.	Ther Adv Drug Saf.	2014	http://taw.sagepub.com/content/5/2/67
The changing face of tobacco use among United States youth	Lauterstein D. et al	Curr Drug Abuse Rev.	2014	http://benthamscience.com/journals/current-drug-abuse-reviews/volume/7/issue/1/page/29/
The impact of electronic cigarettes on the paediatric population	Durmowicz E.L.	Tobacco control	2014	http://tobaccocontrol.bmj.com/content/23/suppl_2/ii41
Use of electronic cigarettes (e-cigarettes) impairs indoor air quality and increases FeNO levels of e-cigarette consumers	Schober W. et al	International Journal of Hygiene and Environmental Health	2014	http://www.sciencedirect.com/science/article/pii/S1438463913001533
Vaping and Health: What Do We Know about E-Cigarettes?	Arnold C.	Environ Health Perspect.	2014	http://ehp.niehs.nih.gov/122-A244/
Water Pipes and E-cigarettes : New Faces of an Ancient Enemy	Dagaonkar R.S., Udwadia Z.F.	Journal of the association of physicians of india	2014	http://www.japi.org/april_2014/05_ra_water_pipes.pdf
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	http://www.sciencedirect.com/science/article/pii/S1353829214001646
Are e-cigarettes a gateway to smoking or a pathway to quitting?	Alawi 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 New York Academy of Sciences	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 Available Literature	Farsalinos K.E. et al	Int. J. Environ. Res. Public Health	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 for assessment of e-cigarette aerosol	Neilson L. et al	Toxicology in Vitro	2015	http://www.sciencedirect.com/science/article/pii/S0887233315001228

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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., Farsalinos K.E.	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 England	2015	https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/457102/E-cigarettes_an_evidence_update_A_report_commissioned_by_Public_Health_England_FINAL.pdf
E-cigarettes: Considerations for the otolaryngologist	Biyani S., Derkay C. S.	Int J Pediatr Otorhinolaryngol.	2015	http://www.ijporonline.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.ccm.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.jamanetwork.com/article.aspx?articleid=2085668
Electronic Cigarettes - A Narrative Review for Clinicians	Orellana-Barrios M. A. et al	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 Neck Surg.	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 (Oxf)	2015	http://pubhealth.oxfordjournals.org/content/37/3/488
Electronic Cigarettes: Lifestyle Gadget or Smoking Cessation Aid?	Schuurmans M.M.	Praxis	2015	http://econtent.hogrefe.com/doi/abs/10.1024/1661-8157/a002057
Electronic Cigarettes: Vulnerability of Youth.	Schraufnagel D.E.	Pediatr Allergy Immunol Pulmonol.	2015	http://online.liebertpub.com/doi/10.1089/ped.2015.0490
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 Research	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 Fruit-, Candy-, and Cocktail-Flavored E-Cigarettes	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 A Clin Mol Teratol.	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 Liquids	Farsalinos K.E. et al	Int. J. Environ. Res. Public Health	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
The Electronic Cigarette: The Good, the Bad, and the Ugly	Cooke A. et al	J Allergy Clin Immunol Pract.	2015	http://www.sciencedirect.com/science/article/pii/S2213219815002676
The Potential Adverse Health Consequences of Exposure to Electronic Cigarettes and Electronic Nicotine Delivery Systems		Oncology Nursing Forum	2015	https://onf.ons.org/onf/42/5/potential-adverse-health-consequences-exposure-electronic-cigarettes-and-electronic
Therapeutic potential of use of the electronic cigarettes at nicotine dependence (In Russian with English summary)	Mendelevich V.D.	Наркология	2015	http://psychiatr.ru/download/2358?view=1&name=Mendelevich+V.D._2015-08.pdf
Tobacco-Specific Nitrosamines in Electronic Cigarettes: Comparison between Liquid and Aerosol Levels	Farsalinos K.E. et al	Int. J. Environ. Res. Public Health	2015	http://www.mdpi.com/1660-4601/12/8/9046
Toxicity Assessment of Refill Liquids for Electronic Cigarettes	Varlet V. et al	Int. J. Environ. Res. Public Health	2015	http://www.mdpi.com/1660-4601/12/5/4796
Vapors Produced by Electronic Cigarettes and E-Juices with Flavorings Induce Toxicity, Oxidative Stress, and Inflammatory Response in Lung Epithelial Cells and in Mouse Lung	Lerner et al.	PLOS ONE	2015	http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0116732
Nicotine absorption from electronic cigarette use: comparison between experienced consumers (vapers) and naive users (smokers)	Farsalinos et al.	Sci. Rep.	2015	http://www.nature.com/articles/srep11269
Evaluation of Chronic Oral Nicotine Treatment in Food Consumption, Body Weight and [125I] Epibatidine Binding in Adult Mice	Huang et al	Journal of Toxicology	2015	http://juniperpublishers.com/oaj/pdf/OAJT.MS.ID.555552.pdf
Chemical emissions from e-cigarettes: Direct and indirect (passive) exposures	Offermann	Building and Environment	2015	http://www.sciencedirect.com/science/article/pii/S0360132315001213
Vapor has 750x LESS Diacetyl than Cigarette Smoke: Article from Public Health Prof	Michael Siegel	Blogpost	2015	http://tobaccoanalysis.blogspot.com/2015/12/new-study-finds-that-average-diacetyl.html
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 in culture	Teasdale J.E. et al	Drug and alcohol dependence	2016	http://www.drugandalcoholdependence.com/article/S0376-8716%2816%2930047-3/abstract
Electronic cigarette inhalation alters innate immunity and airway cytokines while increasing the virulence of colonizing bacteria	Hwang J.H. et al	Journal of Molecular Medicine	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=B5F05BAAEDEF76E6412BDA1BE50E1.f03t01

Title	Author	Journal	Year	Link
Protocol proposal for, and evaluation of, consistency in nicotine delivery from the liquid to the aerosol of electronic cigarettes atomizers: regulatory implications	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, Samburova	Environ. Sci. Technol.	2016	http://pubs.acs.org/doi/abs/10.1021/acs.est.6b05145
Vapor Does NOT Cause Cell Mutations, Tobacco Smoke Does Causa Cell Mutations (Cancer Risk)	D. Thorne	<i>Mutation Research/Genetic Toxicology and Environmental Mutagenesis.</i>	2016	http://www.sciencedirect.com/science/article/pii/S1383571816301711?via%3Dihub
Visible Vaping: E-Cigarettes and the Further De-Normalization of Smoking	McKeganey et al	Int Arch Addict Res Med	2016	https://www.clinmedjournals.org/articles/iaarm/international-archives-of-addiction-research-and-medicine-iaarm-2-023.pdf
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 Dependence	2016	http://www.sciencedirect.com/science/article/pii/S037687161630179X
A direct method for e-cigarette aerosol sample collection	Olmedo et al	Environmental Research	2016	http://www.sciencedirect.com/science/article/pii/S0013935116301712
Efficacy and Safety of Electronic Cigarettes for Smoking Cessation: A Critical Approach	Ioakeimidis et al	Hellenic Journal of Cardiology	2016	http://www.sciencedirect.com/science/article/pii/S1109966616300112
Impact of e-cigarette refill liquid exposure on rat kidney	Golli et al	Regulatory Toxicology and Pharmacology	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 Toxicology and Pharmacology	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-Measurement-of-Electronic-Cigarette
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-review-exec-summary.pdf
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	Moheimani et al	JAMA Cardiol.	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	Ann Intern Med.	2017	http://annals.org/aim/article/2599869/nicotine-carcinogen-toxin-exposure-long-term-e-cigarette-nicotine-replacement
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/ntw327/2846102/Second-Generation-Electronic-Nicotine-Delivery?redirectedFrom=fulltext
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 Analytical Chemistry)	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 at Three and Six Months	Zawertailo et al	Nicotine Tob Res	2017	https://academic.oup.com/ntr/article-abstract/19/2/183/2631714/Concurrent-E-Cigarette-Use-During-Tobacco?redirectedFrom=fulltext
E-Cigarettes Use Behavior and Experience of Adults: Qualitative Research Findings to Inform E-Cigarette Use Measure Development	Kim et al	Nicotine Tob Res	2017	https://academic.oup.com/ntr/article-abstract/19/2/190/2631658/E-Cigarettes-Use-Behavior-and-Experience-of-Adults?redirectedFrom=fulltext
The Influence of a Mouthpiece-Based Topography Measurement Device on Electronic Cigarette User's Plasma Nicotine Concentration, Heart Rate, and Subjective Effects Under Directed and Ad Libitum Use Conditions	Spindle et al	Nicotine Tob Res	2017	https://academic.oup.com/ntr/article-abstract/19/4/469/2631657/The-Influence-of-a-Mouthpiece-Based-Topography?redirectedFrom=fulltext
Correlates of Electronic Cigarettes Use Before and During Pregnancy	Oncken et al	Nicotine Tob Res	2017	https://academic.oup.com/ntr/article-abstract/19/5/585/3589544/Correlates-of-Electronic-Cigarettes-Use-Before-and?redirectedFrom=fulltext
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 responsive to specific cellular damages	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	Envir. & Mol. Mutagenesis	2017	http://onlinelibrary.wiley.com/doi/10.1002/em.22091/full
Electronic Cigarette Device-Related Hazards:: A Call for Immediate FDA Regulation	Loewenstein, Middlekauff	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	2017	https://ehjournal.biomedcentral.com/articles/10.1186/s12940-017-0249-x
Electronic cigarette smoking increases of arterial stiffness and oxidative stress to a lesser extent than a single normal cigarette: an acute and chronic study	I. Ikonomidis, et al	European Heart Journal	2017	https://academic.oup.com/eurheartj/article/38/suppl_1/ehx493.P5166/4086509

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Vapor does NOT degrade lung surfactant ability to reduce surface tension, Cig Smoke does a lot	Rebecca J. Przybyla et al	BMC Respiratory Research	2017	https://respiratory-research.biomedcentral.com/articles/10.1186/s12931-017-0676-9
Benzene formation 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	Breheeny et al.	Environmental and Molecular Mutagenesis	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 verified realistic use conditions	Farsalinos et al.	Food and Chemical Toxicology	2017	http://www.sciencedirect.com/science/article/pii/S0278691517305033
Toxicity of PG, VG & PG/VG vapor inhalation in Rats - Almost None	Phillips, et al	Food and Chemical Toxicology	2017	http://europepmc.org/abstract/med/29046158
Small Study: 37% reduction in smoking when e-cigs are available to smokers	Tucker, et al	Nicotine & Tobacco Research	2017	https://academic.oup.com/ntr/advance-article-abstract/doi/10.1093/ntr/ntx269/4768299?redirectedFrom=fulltext
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 - Public Health	2017	http://www.annualreviews.org/doi/pdf/10.1146/annurev-publhealth-040617-013849
Safety Profile of Closed System, Cigalike Product over 2 years - No Clinically Significant Adverse Health Impacts	Tanvir Walele et al	Regulatory Toxicology and Pharmacology	2018	http://www.fontemscience.com/wp-content/uploads/2018/01/2-year-vaping-study-full-report.pdf
Public Health England Report on E-cig - executive summary	Ann McNeill, et al	UK Gov Publications	2018	https://www.gov.uk/government/publications/e-cigarettes-and-heated-tobacco-products-evidence-review/evidence-review-of-e-cigarettes-and-heated-tobacco-products-2018-executive-summary
Public Health England Report on E-cig - full 235 page report	Ann McNeill, et al	UK Gov Publications	2018	https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/679262/Evidence_review_of_e-cigarettes_and_heated_tobacco_products_2018.pdf
Metal Concentrations in e-Cigarette Liquid and Aerosol Samples: The Contribution of Metallic Coils	Pablo Olmedo, et al	Environmental Health Perspectives	2018	https://ehp.niehs.nih.gov/ehp2175/#c1
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-Fujita	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?	Farsilinos & Voudris	Food and Chemical Toxicology	2018	https://www.sciencedirect.com/science/article/pii/S0278691518301339
Amer. 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=VAPEnews.com&utm_campaign=e1081cdce7-ACS_DOUBLE_DOWN_06_12_18&utm_medium=email&utm_term=0_3044bba587-e1081cdce7-191495793
Carbonyl emissions from a novel heated tobacco product (IQOS): comparison with an e-cigarette and a tobacco cigarette.	Dr. Farsalinos, et al	PubMed.gov	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 USA	Christopher Russell, et al	Harm Reduction Journal	2018	https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-018-0238-6
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 USA	Christopher Russell, et al	Harm Reduction Journal	2018	https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-018-0238-6#Declarations
Nic/Onic heart impact - Sympathomimetic Effects of Acute E-Cigarette Use: Role of Nicotine and Non-Nicotine Constituents	Roya S. Moheimani, 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 Mist and Cigarette Smoke	Dainius Martuzevicius, PhD, 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 Decomposition	Najat A.Saliba, et al	Journal of Analytical and Applied Pyrolysis	2018	https://www.sciencedirect.com/science/article/pii/S0165237018304923