# Article information:

Electronic Nicotine Delivery Systems and Cardiovascular/Cardiometabolic Health | Circulation Research
[https://www.ahajournals.org/doi/10.1161/CIRCRESAHA.123.321565?url\_ver=Z39.88-2003=ori%3Arid%3Acrossref.org=cr\_pub++0pubmed](https://www.ahajournals.org/doi/10.1161/CIRCRESAHA.123.321565?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&rfr_dat=cr_pub++0pubmed)

# Article summary:

1. 电子烟被认为是传统香烟的健康替代品，但其相对风险尚未确定。

2. 青少年和成年人中使用电子烟的比例正在增加，而且许多人认为电子烟比传统香烟更安全。

3. 与传统香烟不同，电子烟只有在吸入时才释放气溶胶，这可能会导致氧化应激。

# Article rating:

Appears strongly imbalanced: The article is written in a biased or one-sided way, and the information it provides is not trustworthy enough to be considered a reliable source. You should consult other sources to find reliable information on the presented issues.

# Article analysis:

该文章提到了电子烟作为传统香烟的替代品，但没有提及电子烟本身也存在潜在的健康风险。文章还强调了电子烟的流行趋势和使用人群，但没有探讨这些人群可能面临的健康风险。

此外，该文章没有提供足够的证据来支持其主张，例如电子烟是否真的比传统香烟更安全。文章还缺乏对其他可能影响心血管/代谢健康因素的考虑，如电子烟使用者可能同时吸食传统香烟或其他药物。

总体而言，该文章存在一定程度上的宣传内容和偏袒倾向，并未平等地呈现双方观点和相关证据。因此，在评估电子烟对心血管/代谢健康影响时，需要更全面、客观和科学的分析方法。

# Topics for further research:

* Potential health risks of e-cigarettes
* Demographics of e-cigarette users and their health risks
* Comparison of safety between e-cigarettes and traditional cigarettes
* Other factors that may affect cardiovascular/metabolic health in e-cigarette users
* Balanced presentation of both sides of the argument and relevant evidence
* Comprehensive
* objective
* and scientific analysis of the impact of e-cigarettes on health

# Report location:

<https://www.fullpicture.app/item/6103c8aaccbf20e990e1744f931dedd2>