

Review of: "Mortality Risk for Individuals With Cocaine Use Disorders: Clients and Non-Clients of Public Treatment Centres for Drug Addiction"

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Potential competing interests: No potential competing interests to declare.

1. **Title and Importance:** The title clearly states the focus on mortality risk associated with cocaine use disorders, highlighting a significant public health concern. It suggests that the findings could influence policy and intervention strategies.
2. **Study Results:** Understanding the specific findings regarding mortality risk is essential. This information can provide insights into the severity of health outcomes associated with cocaine use disorders and help prioritize public health efforts.
3. **Methodology:** The use of data from ten-year-old files raises concerns about data relevance and accuracy over time. It's important to critically assess how these data limitations might affect the study's conclusions and recommendations.
4. **Implications for Public Health:** Discussing how the study results can inform public health officials is crucial. This includes considerations for strengthening cocaine prevention programs and expanding medical and rehabilitation services to mitigate mortality risks associated with cocaine use disorders.
5. **Limitations:** The researcher's acknowledgment of limitations related to data age is commendable. However, it's important to explore how these limitations might impact the validity and generalizability of the study findings.
6. **Future Research Directions:** Identifying gaps in knowledge or areas where further research is needed can enhance the article's contribution to the field. This might include recommendations for more current data collection methods or longitudinal studies to track changes in mortality risk over time.

In conclusion, while the study provides valuable insights into mortality risks associated with cocaine use disorders, careful consideration of its methodology and limitations is necessary to accurately interpret and apply its findings in public health policy and practice.