

Review of: "Scout TB: An AI Robot for the Screening of Tuberculosis Among Prisoners – A Novel Technique"

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Potential competing interests: No potential competing interests to declare.

The paper would benefit from a more thorough discussion of the novelty of the proposed technique and the potential implications of the research findings. Additionally, incorporating an extensive survey of the literature could provide valuable context and support for the study.

1. The paper lacks clarity in explaining what is novel about their technique, leaving readers unclear about the unique contributions of the study.
2. There is a notable absence of an extensive survey on the proposed topic, which could provide valuable context and insights into existing research in this area.
3. The research findings presented in the paper are not particularly convincing, as they lack robust evidence or empirical support to substantiate the claims made about the effectiveness of Scout TB.
4. There is a lack of graphical visualization of the proposed approach, which could help readers better understand the implementation and potential benefits of Scout TB in prison settings.