

Review of: "Using Artificial Intelligence to Guide Physicians in Making Fasting Decisions for Diabetics During Ramadan"

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Potential competing interests: No potential competing interests to declare.

1. The paper should elaborate on how geographical variations in fasting durations worldwide impact diabetic patients during Ramadan. This information is crucial for global relevance.
2. The paper mentions the need for AI algorithms but lacks specificity regarding their scope and features. Providing more details on the essential functionalities of these algorithms would strengthen the argument.
3. While ethical considerations are briefly mentioned, a more in-depth exploration of potential ethical challenges associated with the proposed use of AI in diabetic care during Ramadan is warranted.
4. A smoother transition between the discussion of FDA categories and the broader impact of AI on healthcare would improve the overall flow and coherence of the paper.