

Review of: "Healthcare Systems Moving Toward Data Governance-Centered Model: India's G20 Presidency in the Wake of COVID"

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Potential competing interests: No potential competing interests to declare.

The article ventures into the evolving realm of digital health governance, especially in the wake of the challenges imposed by the COVID-19 pandemic. Anchored in India's context with its G20 presidency as a backdrop, the research underscores the crucial shift towards a digital health infrastructure, while deliberating on its implications and challenges. The paper, in essence, serves as a comprehensive probe into the intricate confluence of health, technology, and governance, especially in a post-pandemic world where such intersections are more relevant than ever.

- Positive Indicators:

Comprehensive Overview: The paper presents a thorough overview of the topic, covering various aspects like digital health evolution, data governance, and India's role in the G20 during its presidency.

Relevant Citations: The paper is well-referenced, drawing from various scholars, agencies, and credible news sources, which enhances the paper's credibility.

In-depth Analysis: The discussion on India's healthcare system, the shift towards digital health, and the challenges faced post-COVID is both informative and insightful.

Clear Structure: The paper is well-organized, breaking down topics into sub-sections that guide the reader smoothly from one point to the next.

Future Focus: The paper's emphasis on the potential growth of data governance in healthcare and its significance for the next decade is forward-thinking.

- Suggestions:

Title Clarity: Consider revising the title to be more concise, such as "India's G20 Presidency: Advancing Data Governance in Healthcare Post-COVID."

Avoid Repetition: Some points, like the mention of the National Digital Health Mission, are reiterated multiple times. Streamline such information to avoid redundancy.

Data and Statistics: Incorporate more recent statistics, if available, to provide a clearer picture of the current state of India's healthcare digitalization.

Privacy and Security Concerns: Elaborate further on how India plans to address data privacy and security concerns in its healthcare digitization, especially with a patient's personal health ID and digital health records.

Global Comparison: Introduce a section comparing India's digital health governance model with other leading countries

in the G20. This can offer readers a benchmark and provide context.

Recommendations: Consider adding a section on concrete recommendations for the Indian government to address challenges in data governance, like algorithmic biases, the regulatory landscape, and clinician deskilling.

Conclusion Enhancement: Expand the conclusion to encapsulate the broader implications for the global healthcare community, ensuring a more impactful ending to the paper.