
Your Paper Title

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Abstract

Replace this abstract with a concise summary of your problem, approach, results, and implications for health. This example is a camera-ready starter for GenAI4Health at NeurIPS 2026. Author names and affiliations are visible, review line numbers are disabled, and the workshop notice appears at the bottom of the first page automatically.

1 Introduction

Replace the example text with your accepted paper. Motivate the healthcare problem and state your contributions. Retain the workshop configuration in the preamble: it provides the final format and first-page notice without requiring authors to edit the official style file.

2 Methods

Describe the data, methods, and evaluation protocols needed to understand and reproduce your work. Cite relevant literature; for example, Vaswani et al. [2017] introduced the Transformer architecture. An example objective is

$$\mathcal{L}(\theta) = -\frac{1}{N} \sum_{i=1}^N \log p_{\theta}(y_i | x_i). \quad (1)$$

Define all symbols and describe the assumptions behind Equation 1.

3 Results

Report evidence supporting your claims, with appropriate baselines and uncertainty estimates. Table 1 is a formatting example only; its values are placeholders, not empirical findings.

Table 1: Example table. Replace placeholders with your results.

Method	Primary metric	Secondary metric
Baseline	—	—
Proposed method	—	—

4 Limitations

Discuss limitations, generalizability, and relevant safety or deployment considerations. Carefully address reviewer feedback before preparing the final PDF.

5 Conclusion

Summarize the main findings and their relevance to generative AI for health.

Acknowledgments and Disclosure of Funding

Replace with acknowledgments and funding disclosures as appropriate.

References

Ashish Vaswani, Noam Shazeer, Niki Parmar, Jakob Uszkoreit, Llion Jones, Aidan N. Gomez, Lukasz Kaiser, and Illia Polosukhin. Attention is all you need. In *Advances in Neural Information Processing Systems*, volume 30, 2017.

A Supplementary Details

Replace or remove this appendix. Include additional methods, results, or supporting information here. The workshop notice is intentionally restricted to the first page; subsequent pages use the normal NeurIPS page numbering.