

---

# Statistical Learning Based Pediatric Appendicitis Prediction Project

---

Zitong Wang <sup>\*1</sup> Wen Yuan <sup>\*1</sup> Jingxing Zhou <sup>\*1</sup>

## Abstract

This document provides a basic paper template and submission guidelines. Abstracts must be a single paragraph, ideally between 4–6 sentences long. Gross violations will trigger corrections at the camera-ready phase.

## 1. Introduction

TBD

## Accessibility

TBD

## Software and Data

TBD

## Acknowledgements

TBD

## Impact Statement

This paper presents work whose goal is to advance the field of Machine Learning. There are many potential societal consequences of our work, none which we feel must be specifically highlighted here.

## References

Langley, P. Crafting papers on machine learning. In Langley, P. (ed.), *Proceedings of the 17th International Conference on Machine Learning (ICML 2000)*, pp. 1207–1216, Stanford, CA, 2000. Morgan Kaufmann.

---

<sup>\*</sup>Equal contribution <sup>1</sup>School of Mathematical Sciences, Peking University. Correspondence to: Zitong Wang <2300010750@stu.pku.edu.cn>, Wen Yuan <2200010833@stu.pku.edu.cn>, Jingxing Zhou <2300010749@stu.pku.edu.cn>.

## A. You *can* have an appendix here.

You can have as much text here as you want. The main body must be at most 8 pages long. For the final version, one more page can be added. If you want, you can use an appendix like this one.

The `\onecolumn` command above can be kept in place if you prefer a one-column appendix, or can be removed if you prefer a two-column appendix. Apart from this possible change, the style (font size, spacing, margins, page numbering, etc.) should be kept the same as the main body.