

# Project Proposal

## Segmentation in Medical Imaging

Zhaotian Fang (z23fang)

Zhaotian Fang (z23fang)

Zhaotian Fang (z23fang)

October 23, 2019

CS221

Autumn 2019

Stanford University

# 1 Introduction

# 2 Problem

# 3 Method

blach blah [1]

# 4 Dataset

# 5 Baseline & Oracle

# 6 Evaluation

## References

- [1] C.-H. Pham, C. Tor-Díez, H. Meunier, N. Bednarek, R. Fablet, N. Passat, and F. Rousseau, “Simultaneous super-resolution and segmentation using a generative adversarial network: Application to neonatal brain MRI,” in *International Symposium on Biomedical Imaging (ISBI)*, Venice, Italy, 2019, pp. 991–994. [Online]. Available: <https://hal.archives-ouvertes.fr/hal-01895163>