Breast Cancer Disease-Specific Survival Prediction Utilizing Semi-Supervised and Deep Learning Approaches

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Abstract— This is the abstract. Example text Example text Example text Example text Example text.

Clinical Relevance—This might be clinically relevant I'm not sure, to be honest.

I. INTRODUCTION

Breast cancer is kind of a big issue I think.

II. RELATED WORKS

A. Related Paper 1

First, Example text Example text Example text Example text.

B. Related Paper 2

Another paper is

III. METHOD

The methods

A. Models

- DeepSurv
- Transformer

Furthermore,

IV. EXPERIMENT SETUPS AND DATASETS

This section

V. RESULTS

Results are not that good :(

A. Figures and Tables

TABLE I

MODEL PERFORMANCE

Model	Accuracy
DNN	0.73

Maybe some figure

Fig. 1.   Very cool figure

Figures are cool

VI. DISCUSSION

Discussion of results

VII. CONCLUSION

REFERENCES

[1] First Reference