Cover/Title page

Abstract

Keywords

1. Introduction - General overview of cancer

2.0 Literature review

Detail definitions of features (Covariates) i.e. cancer stages, family history, smoking status, bmi, cholesterol level, hypertension, asthma, cirrhosis, other\_cancer, treatment\_type, end\_treatment\_date and survival status

3.0 Methodology

3.1 Overview of Machine Learning Analytical approaches such as Logistics Regression

3.2 Evaluation metrics

3.3 Presentation and description of Data

3.4 Feature Importance Analysis

4.0 Analysis

4.1 Exploration of Data

4.2 Data Analysis

5.0 Results and discussion

6.0 Conclusion

7.0 Recommendations

References

Meetings: Every Tuesdays and Thursdays