

Early Detection of Chronic Kidney Disease using Machine Learning

LITERATURE SURVEY

S.N O	AUTHOR	TITLE	NAME OF THE JOURNAL	VOLUME/ YEAR/ ISSUE	ALGORITHM /METHOD
1.	Abrar, Tahmid Tasnim, Samiha Hossain, Md. Mehrab	Early detection of chronic kidney disease using machine learning	Brac University Journal	Volume 8, Issue 1	Support vector regressor, logistic regressor
2.	Fuzhe Ma, Tao Sun, Lingyun Liu, Hongyu Jing	Detection and diagnosis of chronic kidney disease using deep learning- based heterogeneous modified artificial neural network	Elsevier journal	Volume 111	Support Vector Machine, Multilayer perceptron, backpropagation algorithm
3.	Marwa Almasoud, Tomas E Ward	Detection of Chronic Kidney Disease Using Machine Learning Algorithms with Least Number of Predictors	International journal of soft computing	Volume 30, Issue 2	Random forest, Gradient boosting, logistic regression.