

S.NO	TOPIC	AUTHOR NAME	METHODOLOGY	REFERENCE
1.	“Diagnosis of Chronic Kidney Disease Using Machine Learning Algorithms”	S.Ramya, Dr. N.Radha	Random Forest , Back Propagation , Radial Basis Function .	“Diagnosis of Chronic Kidney Disease Using Machine Learning Algorithms”, International Journal of Innovative Research in Computer and Communication Engineering.Vol. 4, Issue 1, January 2016.
2.	“Distributed Data Mining Classification Algorithms for Prediction of Chronic-Kidney-Disease”	`Lambodar Jena, Narendra Ku. Kamila	NaiveBayes , Multilayer perceptron, SVM , J48, Conjective Rule, Decision Table .	“Distributed Data Mining Classification Algorithms for Prediction of Chronic-Kidney-Disease”,International Journal of Emerging Research in Management &Technology ISSN: 2278-9359 Vol.4, Issue11, November 2015.
3.	“Prediction of Chronic Kidney Disease Using Random Forest Machine Learning Algorithm”,	Manish Kumar	Random Forest , Sequential Mininmal, Optimization , Naïve Bayes , Radial Basis Function , Multilayer perception .	“Prediction of Chronic Kidney Disease Using Random Forest Machine Learning Algorithm”, International Journal of Computer Science and Mobile Computing, Vol.5 Issue.2, February 2016, pg. 24-33.
4.	“Performance Comparison Of Three Data Mining Techniques For Predicting Kidney Dialysis Survivability.	K. R. Lakshmi, Y. Nagesh and M. VeeraKrishna	ANN , Decision Tree , Logistic Regression.	“Performance Comparison Of Three Data Mining Techniques For Predicting Kidney Dialysis Survivability”, International Journal of Advances in Engineering & Technology, ISSN: 22311963 Vol. 7, Issue 1, Mar. 2014 pp. 242-254.