

IDEATION PHASE
LITERATURE SURVEY

DATE	04 OCTOBER 2022
TEAM ID	PNT2022TMID15358
PROJECT NAME	STATISTICAL MACHINE LEARNING APPROACHES TO LIVER DISEASE PREDICTION
MAXIMUM MARKS	4 MARKS

LITERATURE SURVEY:

S.NO	YEAR	AUTHOR	TITLE	ALGORITHM
1.	2009	P.Karule, Dr. Sanjay Vasant Dudul	Intelligent Diagnosis of Liver Diseases from Ultrasonic Liver Images: Neural Network Approach	MLP NN classifier
2.	2010	G.Sakr, I.Elhadj, H. Huijer	Support Vector Machines to Define and Detect Agitation Translation	Support Vector Machine Classifier
3.	2012	H. Al-Angari, A. Sahakian	Automated Recognition of Obstructive Sleep Apnea Syndrome Using Support Vector Machine Classifier.	support vector machine (SVM) classifier
4.	2021	Adekola Olubukola Daniel, Ekanem Edikan Uwem	Prediction and Diagnosis of Liver Disease in Human Using Machine Learning	Neural network