Abstract

Diseases are the most serious social and expensive problem faced by the society. In the past decade, world has experienced a rapid increase in various Liver diseases and Ectopic Pregnancy. In this work we propose a novel approach to evaluate the increased tendency of ectopic pregnancy and liver disease among such groups, using data mining techniques. It is due to the modern adaptive life style and cultural changes of our society.

References
An Approach of Data Mining for Predicting the Chances of Liver Disease in Ectopic Pregnant Groups

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