## **Social Or Business Impact**

Social Impact Today almost everybody above the age of 12 years has smartphones with them, and so we can incorporate these solutions into an android app or ios app. Also it can be incorporated into a website and these app and website will be highly beneficial for a large section of society.

Business Model/Impact Its now more feasible Blood test centers to give the result. As for this model user don't need to have any deep knowledge of medical science and liver diseases. User need to do pass the details being asked, which are already present in the blood test report( some like age, gender are already known) and then user will get the results of prediction

To promote the application of scientific knowledge to the control of liver disease, clinical centers developed with community participation and devoted to the management of liver disease are proposed. These would improve hospital and ambulatory care for a disease that is often curable; provide medical and paramedical personnel with the specialized knowledge needed for the management of a debilitating disease, including its psychiatric overtones; facilitate further research; and ensure community participation in controlling a serious socio-economic burden.

Social workers, as part of multidisciplinary clinical care teams, play a key role in addressing psychosocial aspects of care in chronic disease management to deliver person-centered care for patients and families. Their clinical expertise and skill in working at the socio-ecological interface where the individual, their social context, and the environment are inextricably linked provides opportunity for social workers to improve patients' health and their health experiences [11]. These skills may include psychoeducation, care coordination, case management, financial and/or other system navigation, community and/or service linkages, patient/family advocacy, and emotional support and counselling [12]. Recent clinical trials for patients with advanced cancer, kidney disease, and heart failure as well as their caregivers demonstrated that social worker-led interventions led to improved health and related outcomes across a range of factors. These included quality of life, depression and anxiety symptoms, coping, financial hardship, prognostic understanding, informed decision-making, and advance care planning [13,14,15,16,17,18,19,20]. While more recent work has highlighted the potential benefit of multidisciplinary

team-based care for patients with cirrhosis, the specific role of social workers in the support and management of patients with cirrhosis has been chronically underexplored [21].