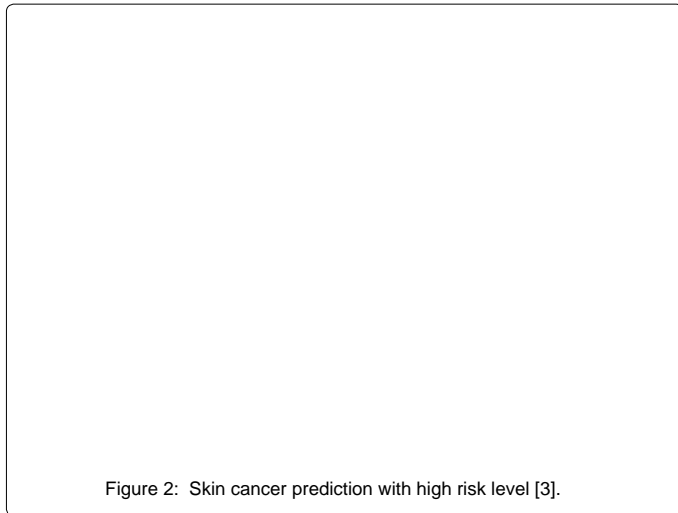


Introduction

Cancer is an atrocious problem for the researchers due to lack of faithful treatment to cure this devastating disease in humans since ancient time. Even though the development of new technology



Many of them are illiterate and poor. They cannot go to doctor and do most outdoor activities due to lack of money. Most of them do not even know they have skin cancer. So the ability to predict such cancer with minimum cost plays a pivotal role in the diagnosis process. Therefore use of new information technology data mining and risk prediction systems for cancer research can be more effective for early detection and awareness for future possible chemotherapy treatment.

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