

EYE DISEASE INFORMATION APPLICATION PROGRAM USING MICROSOFT VISUAL BASIC 6.0

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Abstract:

This scientific writing, discusses about how to make an eye disease information using Microsoft Visual Basic 6.0. Information can be interpreted as a computer software that has a knowledge base for a particular domain and using inference reasoning resembles an expert in solving a problem. Where this information when linked to the ability of doctors to diagnose the health condition of patients at an early stage, we can create an assigned computer system identify and analyze patients' symptoms and then provide recommendations directly to the patient.

Models made in implementing the information into an application program. This application was made aiming to help us in the early diagnosis of eye diseases. And to make it easier to serve our patients without the patient must leave the house. Which in addition to consuming time, effort and cost but also dangat feared conditions. With this program can reduce the duty of a doctor and are not directly replace the absence of a doctor.

Bibliography: 5 (1986 - 1999)