

MOBILE HEALTH APPLICATIONS IN SMART SCREEN

Öđr. Gör. Emel Güler
Anadolu Üniversitesi
Açıköđretim Fakóltesi
Eskiřehir
emelgoksal@anadolu.edu.tr

Prof. Dr. Gülsün Eby
Anadolu Üniversitesi
Açıköđretim Fakóltesi
Eskiřehir
gkurubac@anadolu.edu.tr

Abstract

In the year 2015 with the increasing use of smartphones and tablets, it comes the increase occurred in the use of mobile applications. The usage of mobile technologies in the healthcare sector leads to an increase in mobile health applications. Person can use mobile applications to keep track of their health in their daily lives. Mobile applications are being developed for many activities such as heart / do blood pressure checks, calculate calories, medication to control the time, to follow the pregnancy process. Similarly, health organizations have also started to use mobile applications to become a follower of their patients. When the application markets, it is observed that there are many applications which are related to health. This study will examine mobile applications have been made for health services and the most widely used mobile applications. The goal of the study is to analyze the current situation before development a mobile health application and determine the needs of new applications can be developed.

Key Words: m-Health, e-Health, Mobile Technologies.