

Abstract

The development of this application was motivated by a decline in the number of immunization of children in Indonesia over the past 5 years, based on the results of the 2018 Basic Health Research Ministry of Health of the Republic of Indonesia. This value is slightly decreased when compared to Riskesdas 2013 of 59.2 . Research shows that as many as 27 of infants fail to grow for one year to conclude at least once.

Application development helps to support toddler growth and helps in scheduling toddler immunizations. The system development method that will be used in this study is a prototype model. It is expected that this application can help overcome the growth of toddlers to avoid difficulties to develop properly and ensure immunization schedules for toddlers. This application is also expected to provide important immunization information and monitor toddler growth.

Keywords: Immunization Posyandu, Monitoring, Toddler Movement.