ABSTRACT

Title : Review Management of Health Data and Information Management System in Puskesmas Pulo Gebang Village

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The Puskesmas Information System which is done electronically is the E-Puskesmas. The use of E-Puskesmas is an effort that provides solutions to patients quickly, reporting activities to the Health Office are also faster due to the Online Reporting system, making it easy for previous activities to be digital, and of course streamlining the time at work, and so on. . In reactivating a system, of course it cannot be separated from the management elements that must be paid more attention, so that goals can be achieved optimally. These elements are known as 5M (man, money, material, machines and method). These five elements are the basic elements in performing the functions of a system. From a review of several identified causes, statistical data is needed to corroborate the previous data as well as see the relationship of the causes of the problems that have been identified. The purpose of this research is to find out how the management of data management systems and health information in Pulo Gebang Village Health Center. The research method used in this research is descriptive survey method, namely by providing an overview and explaining the results obtained in full regarding the data management information system and health information at the Pulo Gebang Village Health Center. The results of the study were medical record officers and the average user with the latest SMA / SMK education. All financing regarding the e-puskesmas system is obtained from the BLUD Puskesmas Kec budget. Cakung from the Ministry of Health. The infrastructure is currently sufficient. The software and hardware supporting the system at E-Puskesmas, Pulo Gebang Village, are computers and the e-puskesmas system. The methods that have been applied are the online registration system, through the Mobile JKN application and the bridging between the e-puskesmas system and the BPJS Kesehatan p-care system which has been integrated with the DUKCAPIL system. Factors causing obstacles to the e-puskesmas system are internet connection that is sometimes slow, bridging e-puskemas & BPJS p-care (not normal), and the addition of new features found in e-puskesmas. Human resources should be in accordance with predetermined educational qualifications so as not to cause obstacles in managing data and health information.

Keywords: Management Systems, Data Systems, Data Management Systems and Health Information