

ABSTRACT

Title : Overview of the Implementation of e-Puskesmas in the Implementation of Medical Records at the Cakung District Health Center, East Jakarta in 2020
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e-Puskesmas at Puskesmas Kecamatan Cakung Subdistrict, East Jakarta, has been implemented since 2016, in 2018 the Cakung Subdistrict Puskesmas for administering medical records was paperless in several clinics and experienced renewal / migration in 2019 to become e-Puskesmas NG (Next Generation). The formulation of the research problem is how to describe the process of implementing e-Puskesmas in administering medical records at the Puskesmas Kecamatan Cakung East Jakarta in 2020, with the aim of research knowing the results of the application of e-Puskesmas in administering medical records at the Puskesmas Kecamatan Cakung , East Jakarta. This research method is carried out with a qualitative descriptive method which is to understand social phenomena or symptoms by providing an explanation in the form of a clear depiction of these social phenomena or symptoms in the form of a series of words. In this study, using two data sources, namely secondary data and primary data, but prioritizes secondary data analysis. The adoption of the e-Puskesmas system at Puskesmas Kecamatan Cakung is currently running well, although at the beginning the use of e-Puskesmas was still experiencing problems, but since the migration to the Next Generation e-Puskesmas and the internet network has been replaced from the Indihome provider to the PT Remala Abadi provider, These constraints can be minimized so that patient care becomes faster and more effective. not all of them can be directly connected to the existing reporting system at the relevant agency. For reports to the East Jakarta Health Office and the DKI Jakarta Health Office, it is already connected directly, while for reporting to the Indonesian Ministry of Health it is not directly connected, this makes officers re-enter into the system used by the agency. Supporting facilities and infrastructure for the e-Puskesmas system are already supported, while for Human Resources Medical Records and Health Information that still need to be added according to the results of the analysis of the needs of Health Human Resources in 2020 at the Puskesmas, Cakung District, East Jakarta.

Keyword : System, Medical Records, e-Puskesmas