ABSTRACT

YUDHA. PRAWIRA "Quality Analysis Software Applications Winapotek Ver: 4.1.14 Effect on Work Effectiveness Computer Operator in PT PLN (Persero) DJBB" under the guidance Novrini Hasti S.Si, MT.

Implementation of software applications created to cope winapotek mistakes transaction data, medical billing staff at the clinic seeking treatment, because the bill first before application winapotek made frequent errors in medical billing transaction data of employees of PT. PLN (PERSERO) the clinic in collaboration with PT. PLN (PERSERO). The research aims to find out: winapotek software applications that are running, the response of a computer operator at the apothecary for the implementation of software applications winapotek, the effectiveness of a computer operator working at a pharmacy after using winapotek software applications, and examines the effect of software applications winapotek of the effectiveness of a computer operator.

The method used in this research is descriptive and varifikatif. Descriptive method used to determine the effectiveness of employment applications and implemetasi computer operator, while the verification method used to determine the effect of winapotek software applications and computer operator working effectiveness. Furthermore, to find a winapotek software application running the structured approach. The population in this study as many as 20 people at one time used as a sample, thus called the saturation sampling.. In data collection methods used are observation, questionnaires, interviews and documentation. Furthermore, to analyze the data using Pearson product moment correlation test, using SPSS 14.0 for Windows.

The results stated that the implementation of application software in the category winapotek good enough and the effectiveness of a computer operator working quite well also in this category. Application software winapotek positive influence on the effectiveness of a computer operator, this is evidenced by the results of the calculation of 6.844 t count> t-table 2.101, with a very strong level of relationship and the influence 72.25% while the remaining 27.75% influenced by factors others are not examined.

Keywords: Applications, Software Applications Winapotek, and Work Effectiveness.