ABSTRACT

Drg. Setiawan T, be tooth practice place at region Bandung must can give service or best facilities to the patients to helps to handle tooth well-being problem and patient mouth. with this watchfulness, author lifts troubleshoot hits enrollment information system and patient data processing in Drg. Setiawan T Bandung, with enrollment information system planning existence and patient data processing based on supposed web can simplify patient in enrollment so that can not wait queue in sign-up and to help admin managed patient data effectively and efesien.

Watchfulness method that used descriptive method. while for software development, author uses method method prototype. While method approaches the system that used shaped structured method that is flowmap, context diagram, dfd, relation table, and erd. To subsidize planning and author information system maker uses software PHP and MySQL.

Based on watchfulness result, got description that enrollment information system and patient data processing that is walking in Drg. Setiawan T as a whole still has manual, for that author designs a information system based on web to help Drg. Setiawan T in cultivate patient data and give ease patient in course of enrollment.

***Keyword**: Information System, Enrollment, Patient*