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<i>THE EVALUATION OF DRUG USE IN PATIENTS WITH CONGESTIVE HEART FAILURE (CHF) AT ANNA MEDIKA MADURA GENERAL HOSPITAL</i>	
<i>ABSTRACT</i> <i>Congestive heart failure is a health problem with high mortality and morbidity rates in developed and developing countries such as Indonesia. Therapy carried out to congestive heart failure patients is carried out so that patients feel more comfortable in carrying out various physical activities, and can improve their quality of life and increase their life expectancy. The purpose of this study is to evaluate the accuracy of drugs in Congestive Heart Failure (CHF) patients at Anna Medika Madura General Hospital.</i> <i>This study was conducted on all medical record data of Congestive Heart Failure (CHF) patients at Anna Medika Madura General Hospital. The total sample was calculated based on the slovin formula and obtained 96 samples. The research method was descriptive observational. Using retrospective data because data collection was carried out using past data, namely using recipes taken from patient medical record data at Anna Medika Madura General Hospital.</i> <i>The results of the study obtained CHF patients as many as 42 patients (47.19) and CHF + comorbidity patients as many as 47 patients (52.81%). The ARB Candesartan drug group as many as 52 (13.54%), the β-Blockers bisoprolol drug group as many as 66 (17.19%), the Ionotropic digoxin drug group as many as 36 (9.38%), while the antagonist aldosterone Spironolactone drug group as many as 48 (12.50%). The rational treatment related to the right indication, the right patient, and the right dose of 96 patients (100%) obtained the right drug as many as 61 patients (63.54%). Meanwhile, as many as 4 patients were alerted to side effects of drugs, namely vertigo as many as 1 patient (25) and dyspepsia as many as 3 patients (75).</i> <i>Suggestions for future researchers need to be carried out further regarding the evaluation of the use of congestive heart failure drugs with a larger sample.</i> <i>Keywords: Congestive Heart Failure, Drug Use Evaluation</i>	