

## Abstrak

**UNIVERSITAS MUHAMMADIYAH JEMBER  
FAKULTAS ILMU KESEHATAN  
PROGRAM STUDI S1 ILMU KEPERAWATAN**

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Pengaruh *In House Training* START Terhadap Kemampuan *Triage* Lapangan pada Anggota KSR Unit Universitas Muhammadiyah Jember

xvi + 62 hal + 3 bagan + 9 tabel + 16 lampiran

### Abstrak

*Triage* adalah salah satu tindakan pemilihan korban berdasarkan tingkat cedera dan keadaan ABC (*Airway, Breathing and Circulation*) yang dialaminya. *In House Training* yang merupakan bentuk pelatihan dimana tempat, waktu dan pembicara atau pemateri ditentukan sendiri sesuai dengan topik tertentu yang dibutuhkan oleh organisasi tersebut. Tujuan penelitian ini adalah untuk mengetahui pengaruh *in house training* START terhadap kemampuan *triage* lapangan pada anggota KSR Unit Universitas Muhammadiyah Jember. Desain penelitian ini menggunakan metode *Pre-Experimental*, dengan pendekatan *One Group Pretest-Posttest*. Populasi pada penelitian ini berjumlah 42 orang dengan jumlah responden 38 responden diambil dengan teknik *Simple Random Sampling*. Untuk menentukan Hipotesis peneliti menggunakan uji *Wilcoxon* dengan  $\alpha = 0,005$ . Hasil yang didapatkan anggota KSR yang memiliki kemampuan *Triage* baik sebanyak 33 responden (86,8), dan cukup sebanyak 5 responden (13,2). Hasil Hipotesis didapatkan nilai *p value* 0,000 yang artinya  $H_1$  diterima atau ada pengaruh *In House Training* START terhadap kemampuan *Triage* lapangan anggota KSR Unit Universitas Muhammadiyah Jember. Penelitian ini dapat digunakan sebagai salah satu metode untuk meningkatkan kemampuan sumber daya manusia (SDM) dari suatu organisasi atau instansi.

**Kata Kunci :** *In House Training* START, *Triage* lapangan, KSR (Kaum Sukarelawan)

## ***Abstract***

**MUHAMMADIYAH UNIVERSITY OF JEMBER  
UNDERGRADUATE NURSING STUDY PROGRAM  
FACULTY OF HEALTH SCIENCES**

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*The Effect of In House Training START on Field Triage Capability of KSR Members of Muhammadiyah University Jember Unit*

*xvi + 62 page + 3 chart + 9 table + 16 attachment*

### ***Abstract***

*Triage is an act of selecting victims based on the level of injury and the state of the ABC (Airway, Breathing and Circulation) they are experiencing. In House Training which is a form of training where the place, time and speakers or presenters are determined according to certain topics needed by the organization. The purpose of this study was to determine the effect of in-house training START on field triage abilities of KSR Unit members of the Muhammadiyah University of Jember. The research design used the Pre-Experimental method, with the One Group Pretest-Posttest approach. The population in this study amounted to 42 people with a total of 38 respondents taken by Simple Random Sampling technique. To determine the hypothesis, researchers used the Wilcoxon test with  $\alpha = 0.005$ . The results obtained by KSR members who had good triage skills were 33 respondents (86.8), and only 5 respondents (13.2) were sufficient. The results of the hypothesis obtained a  $p$  value of 0.000, which means that  $H_1$  is accepted or there is an influence of In House Training START on field triage abilities of members of the KSR Unit, University of Muhammadiyah Jember. This research can be used as a method to improve human resources (HR) capabilities of an organization or agency.*

***Keywords : In House Training START, Triage field, KSR (Volunteers).***