

عنوان مقاله:

Decreasing Landmines and Unexploded Ordnance Loss after Training of Ilam People & Care Team

محل انتشار:

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خلاصه مقاله:

INTRODUCTION: Mine Victims Rescue Centre establishes some training courses in order to meet landmine victims; to reinforce villagers' awareness and to decrease landmines and unexploded ordnance loss in ۱۹۹۹-۲۰۰۱. The present research aims to study the courses' effect in mine decreasing. **METHODS:** Regarding to severe mine pollution, this study is done in Mehran city and five villages around it. At the end, casualties' information is gathered at Imam Khomeini hospital in Ilam. **FINDINGS:** About ۶۴۱ persons were injured by mine and bullet (۲۷% and ۱۵% respectively) in Mehran city in ۲۰۰۲-۲۰۰۴. Except ۲.۵%, the rest were remedied in Ilam completely (About ۹۷%). About ۱۷.۵% needed to blood injection. **CONCLUSION:** The statistics show that the mortality rate decreased to ۵% in ۲۰۰۱ which was ۳۶/۴% in ۹۰s by training courses. However, it increased to ۲۷% after rushing of United States to Iraq and also onslaught of pilgrims in Mehran border in ۲۰۰۱-۲۰۰۵. Regarding to the results, the mortality will reduce by training of villagers, relief workers, and health personnel.

کلمات کلیدی:

,mine, unexploded ordnance (UXO), Advance Life Support (ALS), Basic Life Support (BLS), loss
مین، مهمات، آموزش احیاء اولیه و پیشرفته، کاهش خسارت

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