

**EDUCATION OF FIRST AID FOR ACCIDENTS AS HANDLING OF INJURY IN  
SCHOOL-AGE CHILDREN WITH VIDEO MEDIA**

**Retno Anjar Sari**

[Retnoanjarsari673@gmail.com](mailto:Retnoanjarsari673@gmail.com)

Universitas 'Aisyiyah Surakarta

**SUMMARY**

**Background :** *The prevalence of the injury rate in Indonesia in 2018 was 9.2% with the most types being blisters or bruises of 64.1%, this prevalence increased when compared to 2013, which was 8.2% and 2007 of 7.5%. The injury prevalence of children aged 1-4 years was 12.1% and the highest injury prevalence occurred in school children, namely 13%. Injuries to children can be handled early at home properly through Communication, Information, and Education (CIE) first aid in accidents as a treatment for injuries to school age children. **Objective :** Provide information to the public about first aid in an accident as a treatment for injuries to school-age children. **Method :** Using video media as the delivery of information because video presents images and sound. Video can be understood anywhere and anytime. **Results :** This final project is a video in the form of "First Aid for Accidents for Handling Injury to School-Age Children. **Conclusion :** With the media of this video, it is hoped that the public can understand first aid in accidents as an easy and clear handling of injuries to children.*

**Keywords :** *School-aged Children, Injury Management*