

EDUCATION ON FIRST AID FOR OPEN WOUNDS IN SCHOOL-AGED CHILDREN THROUGH VIDEO MEDIA

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SUMMARY

Background; School-aged children are prone to injuries from daily activities such as playing or sports. With an injury incidence rate of 12,1% among children aged 5–14 years, limited knowledge of wound care increases the risk of infection. One effective method of delivering first aid education is through video-based health education.. **Objective:** To increase school-aged children's knowledge of first aid for open wounds through educational video media.**Method;** The development and production of an educational video on open wound care, tested on four school-aged children.**Results:** The output of this final project was an educational video titled " First Aid for Open Wounds", which has been registered under Intellectual Property Rights (IPR). The 6-minute-2-second video received positive feedback from all respondents during the trial, stating that the video was engaging, easy to understand, and increased their knowledge about wound care... **Conclusion:** The video titled “First Aid for Open Wounds” is suitable as a communication, information, and education medium to improve children's knowledge of wound care.

Keywords: Children, First Aid, Wounds, Education