WARM WATER COMPRESS AS AN EFFORT TO REDUCE THE BODY TEMPERATURE OF CHILDREN WITH FEVER THROUGH VIDEO MEDIA

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SUMMARY

Background: *Fever is a condition where body temperature rises due to an increase in the thermoregulation center in the hypothalamus. The normal temperature for children, where their tissues and cells work optimally, is between 36.5-37.5°C. In Indonesia, cases of fever in children are also quite high. Therefore, there is a need to improve knowledge on how to use warm compresses for kids, one way being through animated video media because it's engaging and not monotonous, making it easy for parents to understand.* ***Objective:*** *To serve as an information medium for enhancing parents' knowledge and skills in managing fever in children.* ***Methods:*** *Delivering information through making video media.* ***Results;*** *The output obtained is a video titled "Cara Efektif Menurunkan Demam Anak " with a duration of 6 minutes 11 seconds and a file size of 386.6 MB. It has been tested on 3 parent respondents, and the video was found to be easy for parents to understand, and it helped to manage children's fever.* ***Conclusion:*** *The video "Cara Efektif Menurunkan Demam Anak " can serve as an educational tool for parents to manage fever in children.*

Keywords: Fever, compress, video media