

Diajeng Ayu Septian W
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Advisor
1. Anjar Nurrohmah, M.Kep
2. Riyani Wulandari, M.Kep

**THE EFFECTIVENESS OF WARM COMPRESS AND COMPRESS
PLESTER TOWARD THE IN REDUCING BODY TEMPERATURE OF
CHILDREN WITH TYPHOID FEVER**

ABSTRACT

Back Ground: Fever is a state of body temperature above normal as a result of an increase in the hypothalamic regulating center. This pharmacological techniques can be used to reduce the rise in body temperature in **Objectif :** This study aims to describe the results of the effectiveness of warm compress and plester compress on patients with typhoid fever. **Method :** This study used a descriptive study to get an accurate description of the characteristics of the problem. **Results :** The patient body temperature decreases 37,7°C, and after a warm compress is 37,5°C, the body temperature decreases 0,2°C. While before using plester compress, the body temperature was 37,8°C, and after plester compress is 37,7°C, the body temperature decreases 0,1°C. **Conclusion:** Warm compresses and compress tape for 20 minutes can reduce body temperature in children with typhoid fever.

Kata Kunci : *Typhoid febris, warm compress, plester compress*