

**CLEAN WOUND TREATMENT 0.9% NaCl TO TYPE II DM
WOUND HEALING THROUGH BOOKLET MEDIA**

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ABSTRACT

Background ; *Diabetic* foot injuries are caused by several factors, namely neuropathy, trauma, foot deformity, high pressure on the soles of the feet and peripheral vascular disease. *Diabetic ulcers* are the most common complication experienced by people with type II diabetes mellitus, namely peripheral neuropathy (10-60%). Efforts made to prevent more serious complications require effective and efficient *wound care* interventions. Handling of *wounds in diabetes mellitus* can be done with *clean wound care of 0.9% NaCl*. *NaCl 0.9%* is an isotonic solution that is safe for the body, is not irritant, protects the granulation of tissue from dry conditions, maintains moisture around the *wound* or helps the *wound* undergo the healing process. Based on the results of this study, the use of *0.9% NaCl* was considered fast in the efforts to cure *diabetic* ulcers until the proliferation phase. **Method ;** The type of media used was a booklet with the title "Clean Wound Treatment with NaCl 0.9% Against *Wounds Healing* Type II Diabetes Through *Booklet* Media". **Result ;** One of the media that can be used in providing information is the media *booklet*. *Booklet* media can be used with the aim of increasing knowledge, because *booklet* media contains clear and interesting information. **Conclusion ;** *Booklet* media can provide information on how to take DM wound care steps with the *clean wound* method to accelerate healing of DM *wounds*.

Keywords ; *Diabetes Mellitus, Clean, Wounds, 0.9% NaCl, Booklet*