

## **APPLICATION OF WOUND CARE IN PATIENTS WITH DIABETIC ULCERS**

Alifa Maharani<sup>1</sup>, Siti Fatmawati<sup>2</sup>

[alifamahani2@gmail.com](mailto:alifamahani2@gmail.com)

Universitas 'Aisyiyah Surakarta

### **ABSTRACT**

**Background :** **Objective:** One of the problems in the world of health at this time is DM. The number of cases and prevalence of diabetes continues to increase every year because of diabetes and there are 1.6 million deaths directly linked to diabetes itself. The Modern Wound Dressing technique is a wound care method that is starting to be widely used which uses the moist principle so that the wound tissue will experience a proliferative process. **Method :** The method of this study uses a descriptive design. **Moist Wound Healing Method** The variable that is measured is diabetic wounds that have been given 1 intervention. **Results:** After applying wound care using the moist wound healing technique, it can affect the wound healing process. **Conclusion:** Application of wound care using moist wound healing techniques can accelerate the process of epithelialization.

**Keywords:** DM, Ulkus, Moist wound healing technique