



Algi-Plaster

Clinical study :

1. diabetic toe ulcer
2. acute knife laceration

Case 1-TunZen hospital (1/5)



- Diabetic ulcer on toe
- Male, 76 years old, regular hemodialysis



4/17



DFU emerged on the region btw two toes.

Suggest debridement before treatment.

(2/5)



- At 1-month follow up



After 1 month of Algi-Plaster treatment post debridement, ulcers on both toes shrunk with new tissue growth across the wound.

(3/5)



- At 2-month follow-up



6/15



In as short as 2 months, one ulcer healed completely, and another shrunk significantly, although maceration was observed around the wound.

(4/5)



- At 3-month follow-up



Treated for one more month, the ulcer become shallow with remarkable regenerated tissue filling in.

(5/5)



- At 4-month follow-up



Both toes were fully healed.

Case 2 (1/2)



- **Knife cut**
- Female, 37 years old



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The cut was 3 cm in length and deep, and treated with Algi-plaster immediately.



6/1

Dressing changed on the following day.

(2/2)



After washed off the blood stain, patient was amazed by the healing.



The cut was fully healed in 3 days.