



“Effectiveness of the use of Cutimed Sorbact versus standard dressing by nurses in diabetic foot ulcer.” (Ali)

- **Objective:** To evaluate the effectiveness of the use of Sorbact® on diabetic foot ulcers versus standard dressing.
- **Method:** 60 patients with Grade 2 DFUs, randomized into a study group (30) with Sorbact® dressing and a control group (30) with standard dressing.
- **Results:**
 - The wounds in the study group showed lower wound grade ($p < 0.001$) with more granulation tissue ($p < 0.001$), decreased size ($p < 0.001$) and exudate ($p = 0.006$).
 - Pain decreased in the study group but with no statistical significance ($p = 0.20$).