Case Study no. 6 – Supporting Wound Care After Minor Toe Amputation in a Diabetic Patient

Patient
65-year-old female with type 2 diabetes.

Clinical
Post-operative wound following amputation of the small toe due to diabetic foot complications.

Challenges
Required careful and consistent hygiene in a confined wound area while managing increased healing risks related to diabetes.

Brush Solution
Controlled and precise cleansing that supported accurate wound care in narrow anatomical areas without causing tissue stress.

Clinical Outcomes & Rationale
Controlled mechanical cleansing enabled accurate hygiene in a confined anatomical area, addressing increased infection risk associated with diabetic foot wounds. The stable wound environment supported predictable healing and reliable follow-up without complications.

"Precision cleansing supporting safe diabetic foot care."

