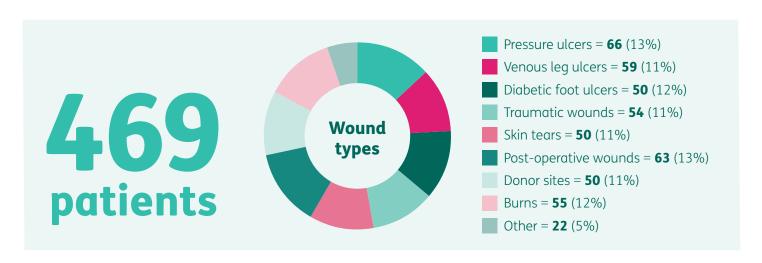
kliniderm® foam silicone

Results of a 469 patient Post-Market Clinical Follow-up (PMCF)¹

This evaluation was conducted to rate **Kliniderm foam silicone** dressings performance and effectiveness in managing exudate, exudate retention and atraumatic dressing changes from **73** healthcare professionals, for **469** patients in clinical practice over a **5** month period.



Results

EXCEPTIONAL clinical results from a **469** patient PMCF study. Satisfaction rating:



98%

Exudate management



98%

Atraumatic dressing changes



100%

Ease of application



100%

Ease of removal

Conclusion

The results of this evaluation are favourable in terms of clinical use, clinical effectiveness, and patient satisfaction. **Kliniderm foam silicone** dressings are safe and effective for use in the management of chronic and gaute wounds

PMCF studies are vital in the ongoing medical device regulatory compliance in Europe, to identify the potential for residual risks of a CE/UKCA marked device, and to collect data and gain clarity regarding the long-term clinical performance of the product.