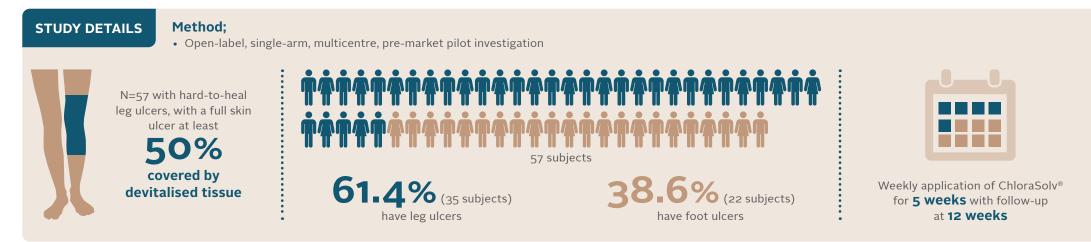
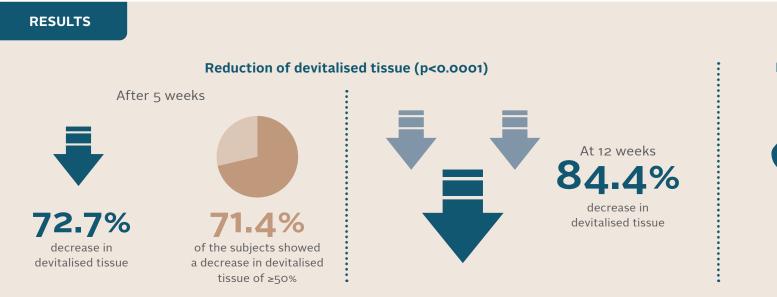
Debriding effect of amino acid-buffered hypochlorite on hard-to-heal wounds covered by devitalised tissue: pilot study



Björn Eliasson, Ann-Mari Fagerdahl, Anders Jönsson, Jan Apelqvist. Journal of Wound Care (June 2021) 30:6

ChloraSolv[®] can be effective and well-tolerated in the treatment of hard-to-heal wounds to dissolve and remove devitalised tissue. The majority of users found debridement was easier to perform vs previous experience





Reduction in wound size (p<0.0001)

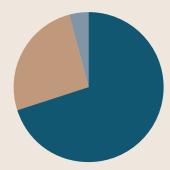


After 5 weeks, the median wound size reduction was **30.9%**



RESULTS

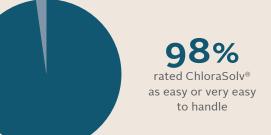
Overall experience (N= 53)



70% agree that ChloraSolv[®] makes the debridement easier than earlier experience

26% rated it as equal

4% do not agree



94% rated it as easy or very easy to apply 90% rated ChloraSolv® as good or very good with regard to pain during debridement



CLINICAL IMPACT

- **ChloraSolv**[®] can be effective and well tolerated in the treatment of hard-to-heal lower extremity ulcers to dissolve and remove devitalised tissue
- ✓ Debridement with ChloraSolv[®] is **beneficial for natural wound healing**
- ✓ Most of the investigators/nurses found that debridement was **easier to perform with ChloraSolv®** than treatments, previously used
- ✓ The treatment was perceived as **positive and easy to handle** both from the perspective of care recipients and caregivers
- ✓ A treatment regimen based on use of amino acid-buffered hypochlorite gel could represent a valuable addition to wound care