

How Suprasorb® Liquacel Ag impresses your colleagues:



RESULTS



Excellent results:

100 %

Atraumatic dressing change

100 %

Removable in one piece

100 %

Entrap cellular debris and remove with dressing change

99 %

Conformability to the wound bed



Reduction of Biofilm

60 %
complete

31 %
partially



Achieving the treatment goal:

97 %

Maintaining the moist wound environment

93 %

Autolytic debridement

93 %

Prevention of maceration

100 %

Preventing from getting an infection

88 %

Controlling the existing infection



Antimicrobial properties:

Reduction of inflammatory signs according to VAS scale:

-71 %

Rubor (redness) Reduction

-75 %

Calor (overheating) reduction

-63 %

Functio laesa (restricted movement) reduction

-69 %

Tumor (swelling) reduction

-64 %

Dolor (pain) reduction

-76 %

Wound odour reduction

DEMOGRAPHICS

Patients:

81

Average age:

67 Years

Wound depth:

59 %

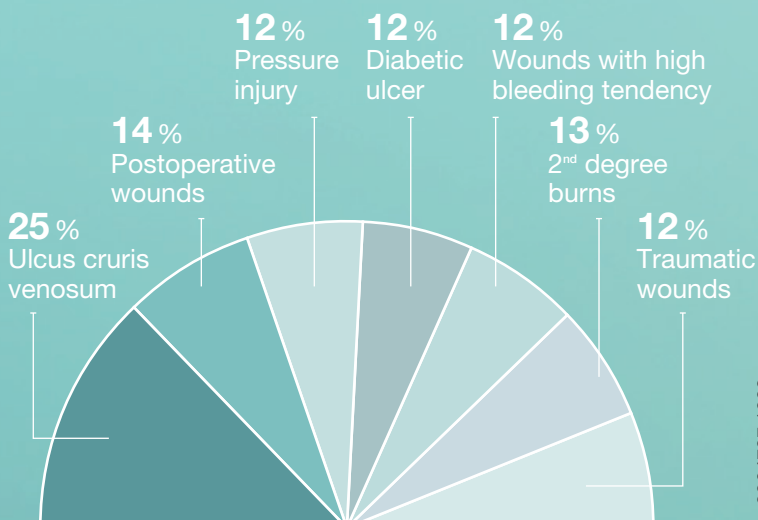


superficial

41 %



deep



Source: Mete, E. et al. (2023) Observational, international, multicentre, single-arm study to assess the performance, safety and handling of new antimicrobial hydroactive fibre dressing [Poster], Wounds UK Conference 2023. 6 November.