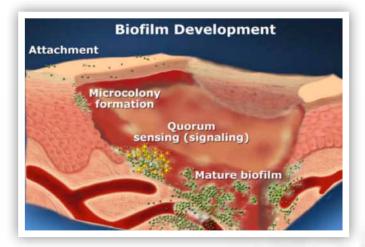


Wound Care Products for Advanced Biofilm Management



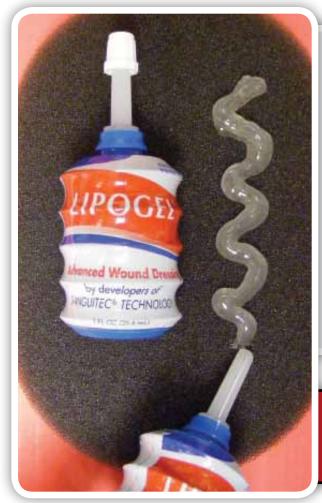
"Regardless of a wound's etiology, biofilm is the only <u>universal</u> barrier to healing."

ACCELERATED Wound Healing Strategies

- Bioburden is a significant barrier for all chronic wounds, regardless of etiology.
- As a universal barrier, it can be a universal strategy to maximize healing outcomes.
- Bioburden is the only barrier to healing completely in the clinician's control to manage.

Journal of Wound Care 2011; **20**: 5, 232.

Biofilm Defense with LipoGel[®]



The proprietary formulation of LipoGel[®] was designed specifically to combat medical biofilms.

Government testing demonstrated the efficacy of LipoGel[®] to inhibit biofilm formation from multiple wound microbial species (USDA 2008).

A potent defensive strategy, LipoGel[®] is not a biocide or antibiotic, non-toxic to host cells, and appropriate for routine use for all chronic wounds.

LipoGel[®] forms a lipid "membrane" of protection over the wound bed that remains permeable. Unlike typical wound gels it will not dilute, migrate, or disperse with exudate.

Journal of Wound Care 2009; **18**: 12, 508.

LipoGel[®] is not diluted by exudate, and will not evacuate from the wound bed under the suction of negative pressure wound therapy.

The lipid "membrane" inhibits unwanted ingrowth of tissue into foam dressings, reducing pain upon dressing changes and improving compliance.

LipoGel[®] is available in 1oz. (29.6ml) dispensers alone or contained in GENTEX[™] npwt wound sets.



Step 1





Step 2





Step 3





Step 9



Step 5

Step 6

Step 7

Step 8



Step 10