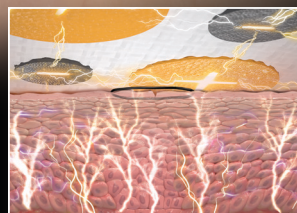
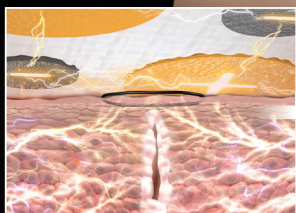
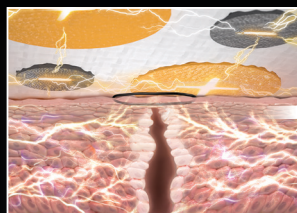
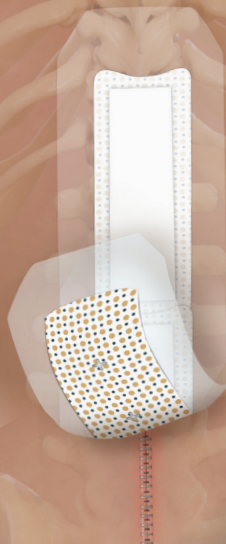


JumpStart®

ADVANCED
MICROCURRENT
TECHNOLOGY®



- Kills and protects against certain gram-positive and gram-negative bacteria¹⁻⁴
- Buildable to cover incisions of any length and angle
- Water resistant; 7-day wear time

References

1. Banerjee J, Das Ghatak P, Roy S, et al. Silver-zinc redox-coupled electrochemical wound dressing disrupts bacterial biofilm. *PLoS One*. 2015;10(3):e0119531. doi:10.1371/journal.pone.0119531
2. Kim H, Makin I, Skiba J. Antibacterial efficacy testing of a bioelectric wound dressing against clinical wound pathogens. *Open Microbiol J*. 2014;8:15-21. doi:10.2174/1874285801408010015
3. Kim H, Izadjoor MJ. Antibiofilm efficacy evaluation of a bioelectric dressing in mono- and multi-species biofilms. *J Wound Care*. 2015;24(Suppl 2):S10-4. doi:10.12968/jowc.2015.24.Sup2.S10
4. Long DR, Bryson-Cahn C, Pergamit R, et al. 2021 Young Investigator Award winner: anatomic gradients in the microbiology of spinal fusion surgical site infection and resistance to surgical antimicrobial prophylaxis. *Spine*. 2021;46(3):143-151. doi:10.1097/BRS.0000000000003603



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