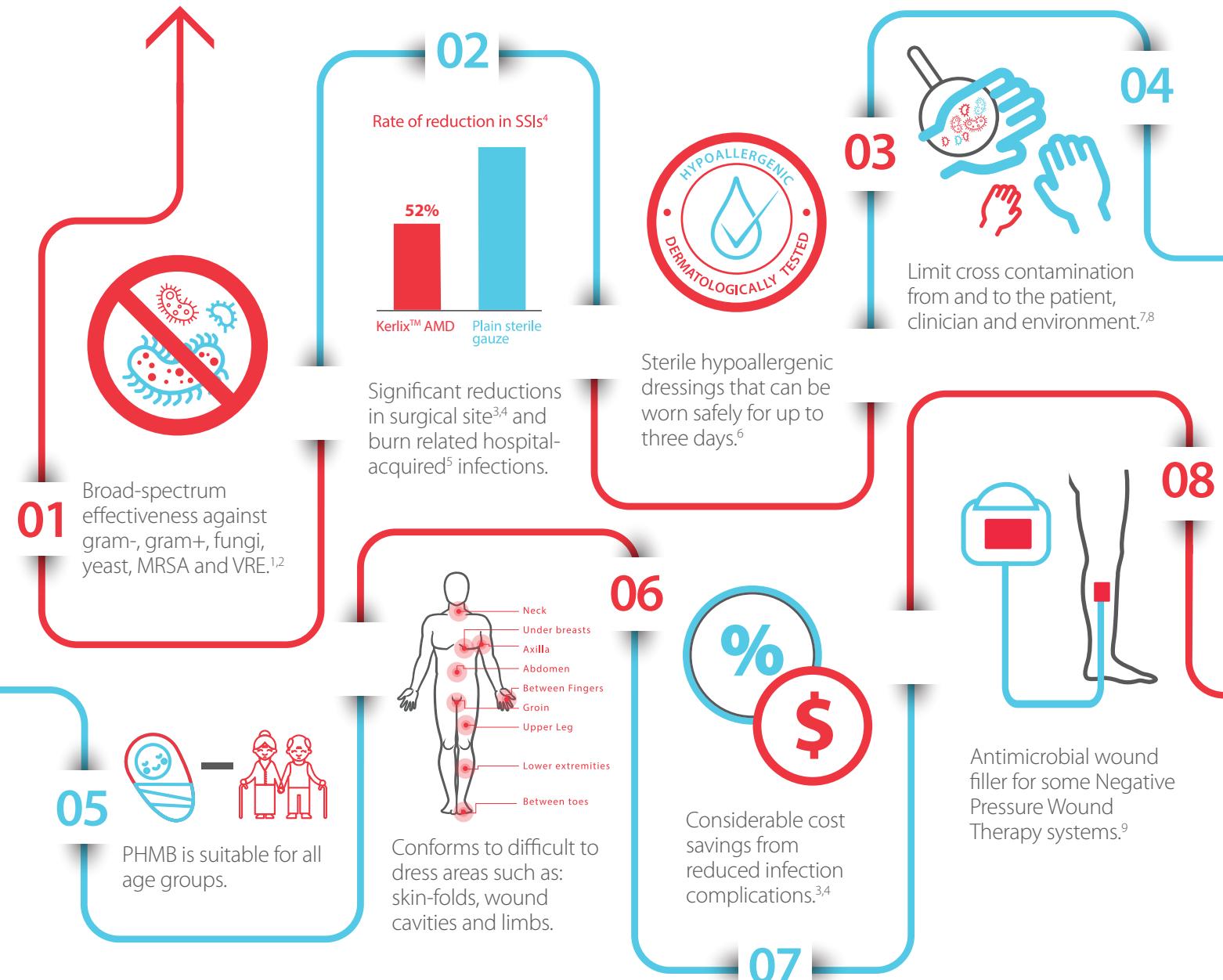




CardinalHealth
Essential to care™

Kerlix™ AMD

antimicrobial products, and **8 reasons** to use them.



¹ Efficacy of Covidien AMD Antimicrobial Dressings Against MRSA and VRE*

² The Effect of Antimicrobial Gauze Dressing (Antimicrobial Efficacy Data – 055-009-MAN-98 AGPR01015

³ Penn RG, Vihlidal SK, Robert S, Miller S. The reduction of vascular surgical site infection with the use of antimicrobial gauze. Am J Infect Con 34(5): 131–2 (2006)

⁴ Beneke MJ, Donner J. Observation of nosocomial surgical-site infection rates with utilization of antimicrobial gauze dressing in an acute care setting. Presented at the 18th Annual Symposium on Advanced Wound Care, San Diego (2005)

⁵ Wibbenmeyer L. A Pilot Study of the Use of Biocide-Impregnated Gauze as an Adjunct to Wound Care in a Burn Population. J Burn Care Res 2012;33:358–363

⁶ Shah, C. et al; Efficacy of Covidien AMD Antimicrobial Dressings Against MRSA and VRE; Covidien 2008

⁷ "Clinical Study of Kerlix AMD Gauze Dressing As a Bacterial Barrier" – Clinical claims

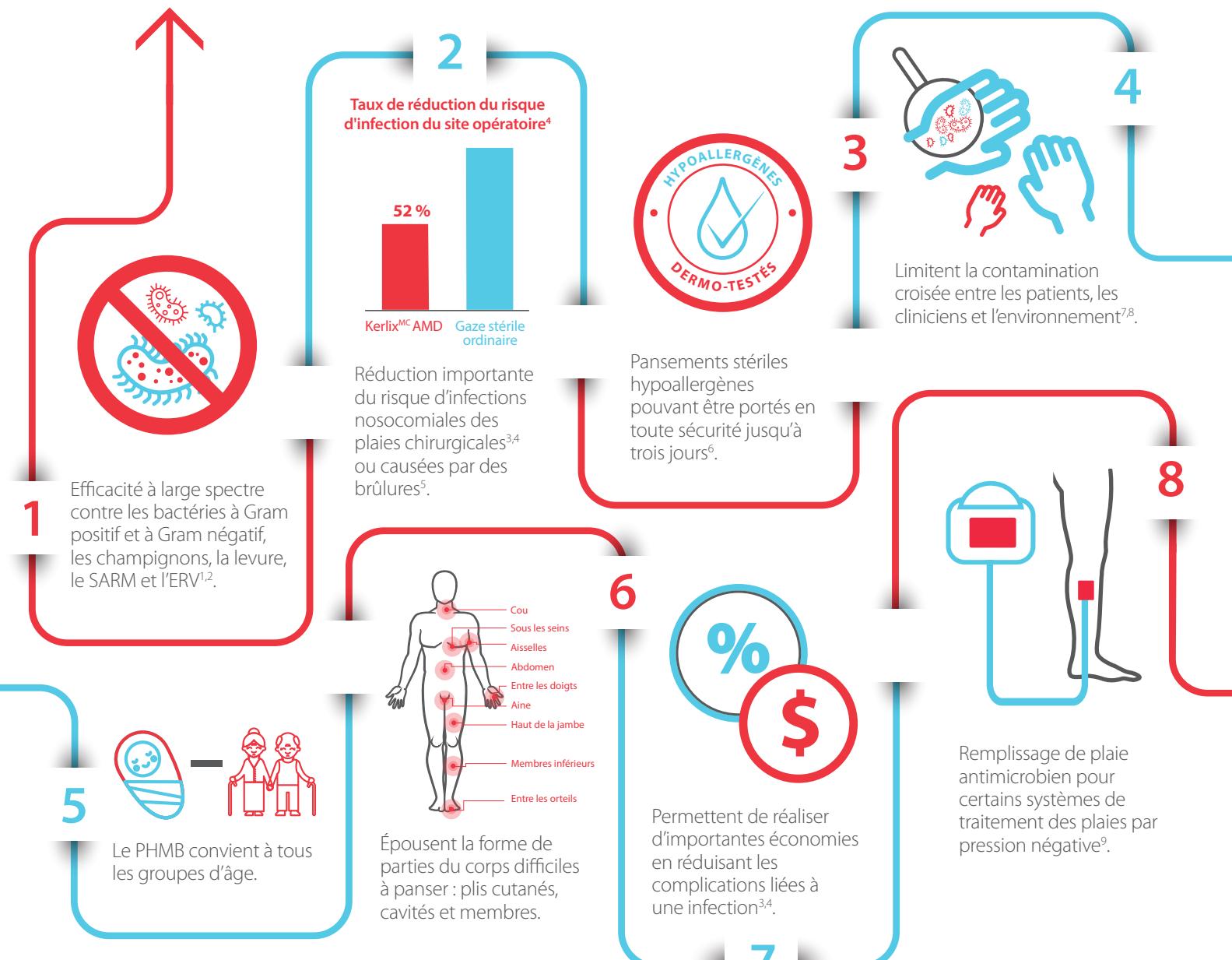
⁸ "Impact of an Antimicrobial Impregnated Gauze Dressing on Surgical Site infections Including MRSA infections" – Clinical claims

⁹ Renays G – Clinical guidelines (https://www.smith-nephew.com/global/assets/pdf/products/2-sn7820b-npwt-clinical_guidelines.pdf)



Kerlix^{MC} AMD

– produits antimicrobiens, et 8 raisons de les utiliser.



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⁶Shah, C. et coll. Efficacy of Covidien AMD Antimicrobial Dressings Against MRSA and VRE; Covidien 2008

⁷Clinical Study of Kerlix AMD Gauze Dressing As a Bacterial Barrier – Allégations cliniques

⁸Impact of an Antimicrobial Impregnated Gauze Dressing on Surgical Site infections Including MRSA infections – Allégations cliniques

⁹Renasys G – Directives cliniques (https://www.smith-nephew.com/global/assets/pdf/products/2-sn7820b-npwt-clinical_guidelines.pdf)

