

AFRL

Introduction

Wound microbiome recolonization followed similar trajectories across treatments



Non-surgical debridement agents supported wound healing comparable to current treatment approaches



Conclusions

- Disclaimer: The views expressed in this poster are those of the authors and do not necessarily reflect the official policy or position of the Department of the Army, Department of the Air Force, Department of Defense, nor the U.S. Government.
Animal subject research protections: Research was conducted in accordance with an approved United States Army Institute of Surgical Research Institutional Animal Care and Use Committee (IACUC) animal use protocol at an AAALAC International-accredited facility, in full compliance with all applicable federal statutes and regulations governing the use of animals in research including the Animal Welfare Act. The study adhered to the principles outlined in the Guide for the Care and Use of Laboratory Animals (National Research Council, 2011 edition).
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