



***“Comparative study of two antimicrobial dressings in infected leg ulcers: a pilot study.” (Mosti)***

- **Objective:** To compare the efficacy of Sorbact® vs Aquacel® Ag in controlling the bacterial loads of heavily colonized or locally infected chronic venous leg ulcers, before surgical management with homologous skin grafts.
- **Methods:** Dressings were changed daily after which they were taken for a skin grafting procedure.
- **Results:** Aquacel® had an average bacterial load reduction of 41.6%, Sorbact® had an average reduction of 73.1% ( $p < 0.00001$ ).
- **Conclusion:** Sorbact® dressings reduce the bacterial burden in critically colonized or locally infected chronic leg ulcers more effectively than Aquacel® Ag.