



“Adhesion of methicillin-resistant Staphylococcus aureus to DACC-coated dressings.” (Ronner)

- **Objective:** To demonstrate the binding capacity of multiple methicillin-resistant Staphylococcus aureus (MRSA) strains and compare the binding capacity to methicillin-sensitive Staphylococcus aureus.
- **Results:** 11 strains of Staphylococcus aureus were examined including MRSA, all of which efficiently and equally adhered to Sorbact.
- **Conclusion:** The decrease of wound bioburden of Staphylococcus aureus including MRSA is the result of the high binding capacity.