



“Binding of two bacterial biofilms to dialkyl carbamoyl chloride (DACC)-coated dressings in vitro” (Cooper)

- **Objective:** To determine whether bacterial biofilm will bind to the Sorbact® dressing.
- **Method:** Sorbact® and control dressings were placed in contact with cultivated biofilms of either *Pseudomonas aeruginosa* or MRSA for 24 hours and examined using scanning electron microscopy.
- **Results:**
 - *Pseudomonas aeruginosa* biofilm bound avidly to both Sorbact® and control dressing.
 - MRSA bound more extensively to Sorbact® than to control samples.
- **Conclusion:** Biofilms of two different test bacteria bound to Sorbact® dressings *in vitro*.