Appendix Table F22. MRSA resource utilization: studies that did not use statistical methods to attempt to control for confounding or secular trends

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| --- | --- | --- | --- | --- | --- | --- |
| **Author,**  **Year,**  **Country** | **MRSA Strategy** | **Control** | **Intervention** | **p value** | **Diff (I-C)** | **Statistical Test** |
| Sankar et al., 2005,20 UK | Screening of Surgical Pts Vs No  Screening | 10.43 days (SD 4.2 days, range 5-29 days) | 9.47 days (SD 2.6 days, range 5-26 days) | p <0.05 | 0.96 days | Fisher’s exact test, unpaired Student’s t test |

C: Control; Diff: Difference; I: Intervention; MRSA: Methicillin-resistant *Staphylococcus aureus;* SD: standard deviation; N: No