



Appendix: 4.0 The GRADE Approach to Rating the Evidence

UPDATED RECOMMENDATIONS ON CHLORHEXIDINE-IMPREGNATED (C-I) DRESSINGS PAGE 17 of 18 $\,$ | ALL PAGES \downarrow

Updated Recommendations on the Use of Chlorhexidine-Impregnated Dressings for Prevention of Intravascular Catheter-Related Infections (2017)

AT A GLANCE

Appendix: 4.0 The GRADE Approach to Rating the Evidence from the Updated Recommendations on the Use of Chlorhexidine-Impregnated Dressings for Prevention of Intravascular Catheter-Related Infections (2017) guideline.

Table 10. Rating the Evidence for Benefit or Harm Using the GRADE Approach⁹

Type of Evidence: Starting GRADE

- RCT: High
- Observational study: Low

Criteria to Decrease GRADE

- Study quality limitations Serious (-1 GRADE) or very serious (-2 GRADE) study quality limitations determined by Risk of Bias Assessments
- Inconsistency Important inconsistency (-1 GRADE)
- Indirectness Some (-1 GRADE) or major (-2 GRADE) uncertainty about directness
- Imprecision Imprecise or sparse data (–1 GRADE)
- Publication bias High risk of bias (-1 GRADE)

Criteria to Increase GRADE

- Strength of association Strong (+1 GRADE) or very strong evidence of association (+2 GRADE)
- Dose-response Evidence of a dose-response gradient (+1 GRADE)
- Confounding Inclusion of unmeasured confounders increases the magnitude of effect (+1 GRADE)

Resulting GRADE

- High
- Moderate
- Low
- Very Low

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Appendix: 5.0 References



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National Center for Emerging and Zoonotic Infectious Diseases (NCEZID)

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Appendix: 3.0 Risk of Bias Assessments

Appendix: 5.0 References