

Short-term catheterization: considerations for best practice.

Jacqui Prieto and Sarah Chapman for Evidently Cochrane 8 June 2017 updated 21 August 2021

References

European Centre for Disease Prevention and Control. *Point prevalence survey of healthcare-associated infections and antimicrobial use in European acute care hospitals*. Stockholm: ECDC; 2013. Available from: http://ecdc.europa.eu/en/healthtopics/Healthcare-associated_infections/point-prevalence-survey/Pages/Point-prevalence-survey.aspx

Lusardi G, Lipp A, Shaw C. Antibiotic prophylaxis for short-term catheter bladder drainage in adults. *Cochrane Database of Systematic Reviews* 2013, Issue 7. Art. No.: CD005428. DOI: 10.1002/14651858.CD005428.pub2. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD005428.pub2/abstract>

Ellahi A, Stewart F, Kidd EA, Griffiths R, Fernandez R, Omar MI. **Strategies for the removal of short-term indwelling urethral catheters in adults**. *Cochrane Database of Systematic Reviews* 2021, Issue 6. Art. No.: CD004011. DOI: 10.1002/14651858.CD004011.pub4 <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD004011.pub4/full>

Lam TBL, Omar MI, Fisher E, Gillies K, MacLennan S. Types of indwelling urethral catheters for short-term catheterisation in hospitalised adults. *Cochrane Database of Systematic Reviews* 2014, Issue 9. Art. No.: CD004013. DOI: 10.1002/14651858.CD004013.pub4 Available at: <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD004013.pub4/abstract>

Kidd EA, Stewart F, Kassis NC, Hom E, Omar MI. Urethral (indwelling or intermittent) or suprapubic routes for short-term catheterisation in hospitalised adults. *Cochrane Database of Systematic Reviews* 2015, Issue 12. Art. No.: CD004203. DOI: 10.1002/14651858.CD004203.pub3. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD004203.pub3/abstract>